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SOKOL'SKAYA, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974,V0219,N0001, PP 0155-0157 THE LIQUID-PHASE HYDROGENATION OF UNSATURATED COMPOUNDS ON PLATINUM UNDER HYDROGEN PRESSURE CONSULTANTS BUREAU	#	000000015407
USHAKOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974,V0219,N0001, PP 0158-0161 THE CHANGE IN THE STRUCTURE OF PLATINUM DURING THERMAL TREATMENT IN HYDROGEN CONSULTANTS BUREAU	#	000000015395
YUSHCHENKO, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974,V0219,N0001, PP 0162-0165 NUMERICAL SIMULATION OF THE REBINDER EFFECT CONSULTANTS BUREAU	#	000000015396
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MIKHEYEV, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974,V0219,N0002, PP 0389-0392 RELATION BETWEEN THE SPECTRA OF PHOTOLYZED POLYCARBONATE FILMS AND THE SPECTRAL COMPOSITION OF THE ACTING UV LIGHT CONSULTANTS BUREAU	#	

<p>MIKHEYEV, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0002, PP 0393-0396 FRAUNHOFER DIFFRACTION OF LOW-ENERGY ELECTRONS IN A MODEL LATTICE GAS CONSULTANTS BUREAU</p>	#	000000015401
<p>SIROTA, N. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0002, PP 0397-0399 INVESTIGATION OF THE THERMODYNAMIC PROPERTIES OF COMPOUNDS OF THE CD--P SYSTEM BY MEASURING ELECTROMOTIVE FORCES CONSULTANTS BUREAU</p>	#	000000015390
<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0002, PP 0400-0402 HYDROGENATION OF ALIPHATIC KETONES ON A RUTHENIUM CATALYST CONSULTANTS BUREAU</p>	#	000000015391
<p>FILYUKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0002, PP 0403-0404 DETERMINATION OF THE EFFICIENCY OF THE TRIATOMIC RECOMBINATION OF IODINE UNDER LASER PHOTOLYSIS CONSULTANTS BUREAU</p>	#	000000015392
<p>BUKIN, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 00629-0632 THE TWO-PHASE RELAXATION OF ADSORBED WATER IN AN ION-EXCHANGE RESIN CONSULTANTS BUREAU</p>	#	000000015394
<p>AMINOYA, R. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0625-0628 CALCULATION OF NUCLEAR MAGNETIC SHIELDING CONSTANTS BY LCAO MO METHOD USING GAUSSIAN FUNCTIONS CONSULTANTS BUREAU</p>	#	000000015393
<p>BYAKOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0633-0635 THE POSSIBLE ROLE OF DRY ELECTRONS IN THE FORMATION OF POSITRONIUM IN SOLUTION CONSULTANTS BUREAU</p>	#	000000015384
<p>GALASHIN, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0636-0639 THE NATURE OF THE FINE STRUCTURE IN THE ABSORPTION SPECTRA OF PHOTOCHEMICALLY COLORED HALIDES OF SILVER CONSULTANTS BUREAU</p>	#	000000015385
<p>GRIYA, A. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0640-0643 CORRELATION BETWEEN THE RATE CONSTANT OF</p>	#	000000015386

A RADICAL SUBSTITUTION REACTION AND THE ROTATION FREQUENCY OF THE RADICAL IN A POLYMER MATRIX CONSULTANTS BUREAU	#	000000015387
DERYAGIN, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0644-0646 INVESTIGATION OF THE EFFECT OF SURFACTANT ADDITIVES ON THE LUBRICATING PROPERTIES OF WATER CONSULTANTS BUREAU	#	000000015388
ZHORIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0647-0649 COPOLYMERIZATION OF STYRENE WITH METHYL METHACRYLATE AT HIGH PRESSURES IN CONJUNCTION WITH SHEAR DEFORMATION CONSULTANTS BUREAU	#	000000015377
LOSEVA, L. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0653-0654 KINETICS OF THE DECOMPOSITION OF L-PHENYL-CYCLOHEXANOL ON POLYANILINE DISULFIDE UNDER STATIC CONDITIONS CONSULTANTS BUREAU	#	000000015378
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NIKOL'SKIY, B. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0659-0662 A STUDY OF POLYNUCLEAR AND HETEROPOLYNUCLEAR COMPLEX FORMATION BY NGR SPECTROSCOPY CONSULTANTS BUREAU	#	000000015380
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SUKHOV, F. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0667-0670 THE FORMATION OF IONS DURING THE LOW-TEMPERATURE RADIOLYSIS OF ISOPROPYL CHLORIDE CONSULTANTS BUREAU	#	000000015382
SHERGINA, N. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1974, V0219, N0003, PP 0671-0674 ELECTRONIC ABSORPTION SPECTRA OF TRIMETHYLARYLOXY- AND DIMETHYL(ETHYNYL) ARYLOXYSILANES AND DISTRIBUTION OF ELECTRON DENSITIES IN THEIR MOLECULES CONSULTANTS BUREAU	#	

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LAVRENKO, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/00/1975,V0221,N0001, PP 0130-0133 KINETICS OF THE FORMATION OF SOLID AND GASEOUS PRODUCTS FROM HIGH TEMPERATURE OXIDATION CB	#	000000121521
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VLASOV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/00/1975,V0221,N0002, PP 0364-0366 EFFECT OF THE ADDITION OF RARE EARTH OXIDES ON THE STRUCTURE OF ZIRCONIUM AND HAFNIUM DIOXIDES CB	#	000000044674
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MURADOV, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/00/1975,V0221,N0002, PP 0379-0380 THE PARITICAL PRESSURE OF ATOMIC ANTIMONY CB	#	000000121511
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MAMAEV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0004, PP 0877-0880 ANALYSIS OF THE CONFORMATIONAL RELATIONSHIPS OF THE SPIN-SPIN COUPLING CONSTANTS OF THE	#	000000034249

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REDUTKO, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0004, PP 0884-0887 NATURE OF PROMOTING ACTION OF BROMIDE IONS IN THE CATALYSIS OF THE OXIDATION OF P-XYLENE BY COBALT SALTS CB	#	000000034252
KHAIRUTOINOV, R. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0004, PP 0888-0891 POSSIBILITIES OF A TUNNEL EFFECT IN FLUOR ESCEENCE PROGRESSES IN SOLID SOLUTIONS CB	#	000000034253
KHYOSTENKO, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0004, PP 0892-0894 BASIC RULES FOR NEGATIVE ION FORMATION THROUGH DISSOCIATIVE ELECTRON CAPTURE BY POLYATOMIC MOLECULES CB	#	000000034254
BLAABAEV, M. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0004, PP 1096-1098 NUMERICAL MODELING OF THE MOVEMENT OF A LINEAR POLYMERIC CHAIN CB	#	000000034267
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IVANOV, D. YU. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1103-1105 FORM OF THE CRITICAL ISOTHERM OF A PURE SUBSTANCE CB	#	000000034257
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KORNILOV, I. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1108-1110 SPECIAL PROPERTIES OF ALLOYS BASED ON THE METALLIDES AGCO AND AGZN CB	#	000000034260
KRYLOV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1111-1114	#	

THE STRUCTURE OF THE SORBENT AND THE MECHANISM OF ION EXCHANGE ON AMORPHOUS TIN PHOSPHATE CB	#	000000034261
KURILENKO, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1115-1118 MECHANICAL PROPERTIES OF MULTICOMPONENT POLYMERIC MATERIALS CB	#	000000034262
MAZUR, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1119-1121 EUTECTIC MELT-STRUCTURE IN THE Al-Si SYSTEM CB	#	000000034263
MYASNIKOV, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1122-1125 IONIZATION OF THE METAL ATOMS ON FILMS OF ZINC OXIDE AND ON SEMICONDUCTOR DETECTORS CB	#	000000034264
NOVIKOVA, E. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1126-1129 KINETICS OF BUTADIENE POLYMERIZATION UNDER THE INFLUENCE OF THE CCl ₃ COCl SYSTEM CB	#	000000034265
POLYEKTOV, N. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1133-1136 HYPERSENSITIVE TRANSITIONS IN THE LUMINESCENCE SPECTRA OF SAMARIUM AND EUROPIUM IONS IN SOLUTIONS OF VARIOUS COMPLEXES CB	#	000000034266
SAMITOV, YU. YU. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1137-1140 DISPERSION OF THE CHEMICAL HETERONUCLEAR H1-IP311 SPIN UNCOUPLING CB	#	000000034268
GOLUBEV, N. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1352-1355 THE INTRAMOLECULAR HYDROGEN BOND AND RETARDED INTERNAL ROTATION IN 2, 6-DICARBONYL-SUBSTITUTED PHENOLS CB	#	000000034269
GUSEVA, L. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1356-1359 CONCENTRATION INHIBITION OF REACTIONS IN CELLULOSE TRIACETATE PHOTSENSITIZED BY NAPHTHALENE CB	#	000000034270
DUBINSKII, V. Z. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1360-1363	#	

ROLE OF QUINONOID PEROXIDES IN OXIDATION INHIBITED BY PHENOLS CB	#	000000034272
LIPATOV, YU. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1368-1371 EFFECT OF FILLERS ON THE RELAXATION-TIME SPECTRUM OF FILLED POLYMERS CB	#	000000034273
NESMEYANOV, NIK. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0005, PP 1372-1375 TAUTOMERISM OF ACYLMETHYLPHOSPHONIUM SALTS CB	#	000000034275
FESHIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0006, PP 1380-1383 INVESTIGATION OF THE ELECTRONIC STRUCTURE OF THE CYCLOPROPANE RING BY C135 NMR CB	#	000000034276
TSIKLIS, D. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1975,V0220,N0006, PP 1384-1386 MOLEULAR VOLUMES AND EQUATION OF STATE OF MOLEULAR HYDROGEN AT HIGH PRESSURES CB	#	000000018759
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BAKAYEV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0861-0864 REPULSION ENERGY FOR PHYSICAL ADSORPTION ON IONIC CRYSTALS AND ZEOLITS CB	#	000000018748
VASIL'YEVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0865-0867 THERMODYNAMIC PROPERTIES OF THE OXIDES AND THE EQUILIBRIUM DIAGRAM OF THE TB-O SYSTEM IN THE RANGE OF COMPOSITIONS 1.54 O: TB 1.74 AND TEMPERATURES 850-1000C CB	#	000000018749
GRITSKOV, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0868-0871	#	

STUDY OF THE STATE OF DOUBLE-BONDED OXYGEN IN APPLIED OXIDE CATALYSTS BY FLUORESCENT METHODS CB	000000018750
IVANOV, P. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0872-0875 MOLECULAR MOBILITY PROCESSES IN ALIPHATIC SILOXANE BLOCK COPOLYMERS CB	000000018751
KOZLOVA, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0876-0879 VIBRATIONAL SPECTRA OF METHYLCHRESOXYSILANES AND TETRACHRESOXYSILANES CB	000000018752
MAKSIMOV, YU. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0880-0883 INVESTIGATION BY GAMMA RESONANCE SPECTROSCOPY OF THE PROCESS OF CHARGE TRANSFER BY AN FE -CO -MO CATALYST DURING THE CATALYTIC REACTION OF MILD OXIDATION OF PROPYLENE CB	000000018753
MARKEVICH M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0884-0887 EQUILIBRIUM DISTRIBUTION OF CYCLIC MACROMOLECULES CB	000000018754
NIKOL'SKIY, B. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0888-0891 INTERCONNECTION BETWEEN OXIDATIVE-REDUCTIVE, ACID-BASE, AND ION-EXCHANGE PROPERTIES OF REDOX RESINS CB	000000018755
SANINA, G. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0892-0895 MECHANISM OF THE CATIONIC POLYMERIZATION OF GLYCOLIDE IN THE MELT UNDER THE ACTION OF ANTIMONY TRIFLUORIDE CB	000000018756
TELICHKUN, B. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0896-0899 ELECTRONIC SPECTRA OF P - DIMETHYLAMINOAZOBENZENE SORBED BY KAOLINITE CB	000000018757
CHEPNEYASKII, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 0900-0903 KINETICS OF THE OXIDATION OF SYMMETRICAL DICHLOR ETHYLENES CB	000000018758
BYSTRITSKAYA YE. V.	

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 1100-1103 EFFECT OF THE AGGREGATE STATE OF THE MEDIUM ON SINGLET OXYGEN QUENCHING CB</p>	#	
<p>KABAKCHI, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0004, PP 1107-1110 EFFECT OF THE NATURE OF THE CATION ON THE YIELDS OF C12- IN THE PULSED RADIOLYSIS OF AQUEOUS ALKALI CHLORIDE AOLUTIONS CB</p>	#	000000018760
<p>LYSIKOV, YU. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1111-1113 CONFORMATIONAL CHARACTERISTICS OF THE ALTERNATING 1-HEXENE-MALEIC ACID COPOLYMER IN SOLUTIONS CB</p>	#	000000018768
<p>MERZHANOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1114-1117 #RP#PROPAGATION OF HETEROGENEOUS-CATALYTIC REACTIO FRONT CONSULTANTS BUREAU</p>	#	000000267441
<p>MERZHANOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1114-1117 PROPAGATION OF HETEROGENEOUS-CATALYTIC REACTION FRONT CONSULTANTS BUREAU</p>	#	000000273647
<p>MERZHANOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1114-1117 PROPAGATION OF HETEROGENEOUS-CATALYTIC REACTION FRONT CONSULTANTS BUREAU</p>	#	000000274852
<p>PEPEKIN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1118-1121 THERMOCHEMISTRY OF C-NITROSO COMPOUNDS CB</p>	#	000000018770
<p>SAVEL'YEV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1122-1125 THE ANOMALOUS ISOTOPE EFFECT FOR THE FREQUENCE OF THE VIAHI STRETCHING VIBRATIONS IN STRONG HYDROGEN BONDS A - H . . . B CB</p>	#	000000018771
<p>SOKOLOVA, I. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1126-1128 THE POLYMORPHIC TRANSFORMATION AND CONDUCTIVITY OF THE THE HIGH-TEMPERATURE MODIFICATION OF SILVER ROTHOPHOSPHATE CB</p>	#	000000018772

<p>STANKO, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1129-1131 THE CARBON ATOM IN CARBORANES-12 CB</p>	000000018773
<p>TROITSKIY, O. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1132-1135 ISOTOPIIC ENRICHMENT OF CADMIUM DURING PULSED ELECTROTRANSFER AND ZONE REFINING CB</p>	000000018774
<p>FUKI, V. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1136-1139 PHOTOCHEMICAL CONVERSIONS OF RADICALS IN POLYVINYLACETATE AND VINYL ACETATE - ETHYLENE CO POLYMERS AT 77 K CB</p>	000000018775
<p>CHECHILO, N. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1140-1142 EFFECT OF THE CONCENTRATION AND NATURE OF INITIATOR ON THE PROPAGATION PROCESS IN POLYMERIZATION CB</p>	000000018776
<p>YAKYSHEV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0005, PP 1143-1144 NATURE OF THE ELECTRICAL CONDUCTIVITY OF THE DETONATION PRODUCTS FROM CONDENSED EXPLOSIVES CB</p>	000000018777
<p>POPOVA, N. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1336-1366 HYDROGEN SPECIES ADSORBED ON GROUP VIII METALS AND THEIR ROLE IN HYDROGENATION CATALYSIS CB</p>	000000018761
<p>AGEYEV, N. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1348-1350 MECHANISM OF THE EFFECT OF YTTRIUM ON THE HEAT RESISTANCE OF NICKEL - CHROMIUM ALLOYS CB</p>	000000018778
<p>IGRANOVA, YE. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1351-1354 CALORIMETRIC STUDY OF THE SORPTION OF HYDROGEN ON AN IRON CATALYST FOR AMMONIA SYNTHESIS CB</p>	000000018779
<p>POLUEKTOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1355-1358 KINETIC ASPECTS OF THE INITIATION OF GAS-PHASE CHAIN REACTIONS BY PULSED ELECTRON ACCELERATORS CB</p>	000000018780
<p>POPOV, B. I.</p>	000000018781

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1359-1362 ON THE ACTIVE COMPONENT OF THE FERROMOLYBDENUM CATALYST IN THE OXIDATION OF METHANOL TO FORMAL DEHYDE CB #</p>	000000018762
<p>PROGAN, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1367-1370 MECHANOCHEMICAL TRANSFORMATION OF $\text{Na}_5\text{P}_3\text{O}_{10}$ (I) AND $\text{Na}_5\text{P}_3\text{O}_{10}$ (II) CB #</p>	000000018763
<p>RUSTIN, B. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1371-1373 ELECTRON-EXCITED STATE OF A LIGHT EMITTER IN THE CHEMILUMINESCENT REACTION FOR THE OXIDATION OF LUMINOL STUDIED BY THE ENERGY-TRANSFER METHOD CB #</p>	000000018764
<p>SEMENOV, N. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1374-1377 MULTIELECTRON OXIDATION-REDUCTION PROCESSES IN CHEMISTRY AND BIOLOGY CB #</p>	000000018765
<p>SOLNTSEV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1378-1380 CRYSTAL STRUCTURE AND SOME PHYSICOCHEMICAL PROPERTIES OF BARIUM DODECAHYDRO-CLOSO-DODECABORAT HEXAHYDRATE CB #</p>	000000018766
<p>TOMILIN, A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1381-1384 ACTIVITY OF CARBON IN THE SYSTEM NICKEL-CHROMIUM AT 800-1200 C CB #</p>	000000018767
<p>FEDOROV, V. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/04/1975,V0221,N0006, PP 1385-1387 METASTABLE PHASE DIAGRAMS CB #</p>	000000043310
<p>BALAKHVIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0001, PP 0108-0111 A QUANTITATIVE STUDY OF THE ELEMENTARY GAS PHASE REACTION OF ATOMIC OXYGEN (3P) WITH DEUTERIUM BROMID CB #</p>	000000043311
<p>BARELKO, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0001, PP 0112-0115 PROPAGATION OF ACTIVITY WAVES OVER THE SURFACE OF A CATALYST CB #</p>	

<p>EREMENKO, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0116-0119 MECHANISM OF THE EFFECT OF POLYETHYLENE OXIDE ON THE ELECTROKINETIC POTENTIAL AND SURFACE CHARGE OF CERTAIN COLLOIDAL PRECIPITATES CB</p>	#	000000043312
<p>ZOLOTOVA, T. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0120-0123 CERTAIN FEATURES OF THE SYNERGISTIC MECHANISM IN THE ACTION OF MIXTURES OF INHIBITORS IN BREAKING OXIDATION CHAINS AND DECOMPOSING HYDROPEROXIDES CB</p>	#	000000043313
<p>KUZNETSOV, G. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0124-0126 DESCRIBING THE LIQUIDUS CURVES OF AMBN CHEMICAL COMPOUNDS CB</p>	#	000000043314
<p>KUZ'MIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0127-0130 INVESTIGATION OF SHORT-LIVED INTERMEDIATE PRODUCTS IN THE PHOTOCOLORATION OF SOLUTIONS OF SPIROPYRANS CB</p>	#	000000043315
<p>LUK'YANOVICH, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0131-0134 ELECTRON-MICROSCOPIC INVESTIGATION OF THE PORE STRUCTURE OF HARDENED CEMENT AND OF THE STRUCTURE OF POLYMER-CONCRETE CB</p>	#	000000043316
<p>LYAPINA, T. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0135-0137 AN ISOTOPE EFFECT IN GAMMA-IRRADIATED ADSORBED AMMONIA CB</p>	#	000000043317
<p>MINSKER, K. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0138-0141 EFFECT OF HYDROGEN CHLORIDE ON DEHYDRO- CHLORINATION OF POLYVINYL CHLORIDE CB</p>	#	000000043318
<p>PAVLINOV, L. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0142-0145 THERMODYNAMIC CHARACTERISTICS OF THE POLYMERIZATION OF PYRIDINE AND QUINOLINE AND STABILIZATION ENERGIES OF POLYMERS WITH A CONJUGATION SYSTEM CB</p>	#	000000043319
<p>POKROVSKIY, B. I.</p>		000000043320

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0001, PP 0146-0149 STRUCTURE AND MAGNETISM OF FLUORINE-OXYGEN SPINELS BASED ON LITHIUM FERRITE CB</p>	#	000000043322
<p>BARELKO, Y. Y. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0362-0365 GENERATION OF CATALYST ACTIVITY CB</p>	#	000000043323
<p>BROUDE, S. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0366-0368 MAGNETIC-RESONANCE SPECTROMETER BASED ON A CO2 LASER CB</p>	#	000000043324
<p>VOLOSHCHUK, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0369-0372 DETERMINATION OF THE DIFFUSION COEFFICIENTS OF ADSORBENTS WITH A BIPOROUS STRUCTURE CB</p>	#	000000043325
<p>GVAKHARIYA, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0373-0376 NATURE OF THE H GROUPS IN ALKALINE-EARTH FORMS OF TYPE Y ZEOLITES CB</p>	#	000000043327
<p>KAZANSKIY, L. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0381-0384 NMR OF VANADIUM-51 IN HETEROPOLY-AND ISOPOLYANION CB</p>	#	000000043328
<p>MAKSIMOVSKAYA, R. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0385-0388 ESR STUDY OF THE REDUCTION OF MOLYBDOVANADOPHOSPHORIC HETEROPOLYACIDS IN AQUEOUS SOLUTION CB</p>	#	000000043329
<p>HANK, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0389-0392 NATURE OF STABLE RADICALS IN KAOLINITE CB</p>	#	000000043330
<p>NIKOLAYEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0393-0395 SOME FEATURES OF HIGH-TEMPERATURE OXIDATION PROCESSES. THE ELECTRON FLOW AND MULTISTAGE NATURE CB</p>	#	000000043331
<p>PLATE, N. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975, V0223, N0002, PP 0396-0399</p>		

ESTIMATION OF THE EFFECT OF NEIGHBORING GROUPS IN THE HYDROLYSIS OF SYNDIOTACTIC POLYMETHYL METHACRYLATE BY ANALYSIS OF THE DISTRIBUTION OF UNITS CB	#	000000043332
SOKOLSKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0002, PP 0400-0402 NATURE OF THE INTERACTION OF A CATALYTICALLY ACTIVE METAL PHASE WITH THE CARRIER CB	#	000000043333
TATIKOLOV, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0002, PP 0403-0406 QUENCHING OF TRIPLET STATES IN AROMATIC HYDROCARBONS BY STABLE NITROXYL RADICALS CB	#	000000043334
TUROVSKIY, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0002, PP 0407-0409 THERMODYNAMIC CHARACTERISTICS OF F INTRAMOLECULAR CHARGE-TRANSFER COMPLEXES CB	#	000000043335
SHINKARENKO, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0002, PP 0410-0413 STUDY OF THE STATE OF DIVALENT COPPER IN OXIDE CATALYSTS BY DIFFUSE REFLECTANCE SPECTROSCOPY CB	#	000000043336
YATSIRMIIRSKIY, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0002, PP 0414-0417 KINETICS AND MECHANISM OF THE HYDROXYLATION OF BENZENE WITH PEROXY ACIDS CB	#	000000043326
GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0377-0380 INTERACTION OF COPPER AND ANTIMONY IN A SOLID SOLUTION BASED ON GERMANIUM CB	#	000000043337
BASHKIROV, SH. SH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0622-0624 USE OF THE MOSSBAUER EFFECT FOR MEASURING THE SHORT-RANGE ORDER PARAMETERS IN A SOLID SOLUTION CB	#	000000043338
BERLIN, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0625-0528 DIFFUSION AND SUBBARRIER TRANSITIONS IN A TUNNEL MECHANISM FOR ELECTRON CAPTURE BY ACCEPTOR MOLECULES CB	#	

<p>GERSHENZON, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0629-0632 DIFFUSION OF VIBRATIONALLY EXCITED MOLECULES CB</p>	#	000000043339
<p>DZYUBA, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0633-0635 DESTRUCTION OF FREE RADICALS IN ADIPIC ACID AT HIGH PRESSURES CB</p>	#	000000043340
<p>KOSOBUTSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0636-0638 ELECTRONIC STRUCTURE AND THERMAL STABILITY OF POLYHETEROARYLENES CB</p>	#	000000043341
<p>LIDORENKO, N. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0639-0642 ELECTRONIC STRUCTURE OF METALS AND ITS ROLE IN CATALYTIC PROCESSES CB</p>	#	000000043342
<p>MAIRANOVSKIY, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0643-0646 CATALYTIC REACTION OF ELECTRON TRANSPORT OCCURRING AGAINST THE GRADIENT OF A STANDARD POTENTIAL CB</p>	#	000000035492
<p>NYSENKO, Z. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0647-0649 MECHANISM OF 1,3-DIOXOLANEPOLYMERIZATION UNDER THE INFLUENCE OF (C₂H₅)₃OSBC16 AND SBC15 CB</p>	#	000000035493
<p>POLUKHIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0650-0652 SHORT-RANGE ORDER AND THE CHARACTER OF ATOMIC MOTION IN LIQUID METALS CB</p>	#	000000035494
<p>RATNER, S. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1975,V0223,N0003, PP 0653-0656 TWO FORMS OF INTERRELATION BETWEEN THE LIMITING DEFORMATION PARAMETERS OF CRYSTALLINE POLYMERS CB</p>	#	000000035495
<p>GOKHSHEIN, A. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0004, PP 0900-0903 SOLVENT TRANSPORT BY IONS IN LIQUID ELECTROLYTES CB</p>	#	000000039154

ZATNULIN, YU. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0904-0906 MECHANISM OF FORMATION OF SOLID SOLUTIONS ON THE INTRODUCTION OF OXYGEN INTO THE LATTICE OF DEFECT CARBIDES CB	000000039155
IONOV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0907-0909 DEPENDENCE OF ACTIVITY COEFFICIENT ON ELECTROLYTE CONCENTRATION CB	000000039156
KAZANSKIY, V. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0910-0913 POSSIBLE REASON FOR THE DECREASE IN ACTIVATION ENERGY IN CATALYTIC REACTIONS COMPARED WITH NONCATALYTIC REACTIONS CB	000000039157
KUZNETSOV, G. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0914-0915 DESCRIPTION OF LIQUID US SURFACES OF MULTICOMPONEN CHEMICAL COMPOUNDS CB	000000039158
MILESHKEVICH, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0916-0919 CORRELATION ANALYSIS OF THE DEPENDENCE OF THE SPIN - SPIN INTERACTION CONSTANTS (J _{29SiH}) IN ORGANOHYDOSILANE MOLECULES ON THE EFFECT OF SUBSTITUENTS CB	000000039159
OSOKIN, D. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0920-0923 ELECTRONIC STRUCTURES OF AZINE AND HYDRAZONE MOLECULES FROM NUCLEAR QUADRUPOLE RESONANCE DATA CB	000000039160
YATSIMRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0004, PP 0924-0927 ELECTRONIC STRUCTURE OF THE MEMBRANE-ACTIVE COMPLEXONE 12-CROWN-4 AND ITS MONOPROTONATED FORM CB	000000039161
BAZIN, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1160-1164 X-RAY INVESTIGATION OF THE SHORT-RANGE ORDER CHARACTERISTICS OF NICKEL-GERMANIUM ALLOYS CB	000000039162
BURMAKIN, YE. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	000000039163

00/08/1975, V0223, N0005, PP 1165-1167 ELECTRICAL RESISTIVITY OF LITHIUM ORTHOSILICATE CB	000000039164
VOROTYNTSEV, M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1168-1171 THEORY OF LOW-TEMPERATURE CHEMICAL REACTIONS CB	000000039165
KAPLAN, I. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1172-1175 EFFECT OF THE CHEMICAL BOND ON THE PHOTOIONIZATION CROSS SECTION IN A REMOTE FROM THE THRESHOLD VALUE CB	000000039142
MAYRANOVSKIY, S. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1176-1179 INDIRECT POLAROGRAPHIC ESTIMATION OF THE EFFECT OF THE ELECTRODE FIELD ON THE DISSOCIATION CONSTAN OF WEAK ACIDS IN THE VICINITY OF THE ELECTRODE CB	000000039143
MALYESKIYI, A. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1180-1183 KINETICS AND MECHANISM OF THE REACTION OF OCTYL B-HYDROXETHYL SULFIDE WITH PROPYLENE OXIDE CB	000000039144
MOLOKANOV, P. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1184-1186 PHASE DIAGRAM OF THE TITANIUM-CHROMIUM SYSTEM CB	000000039145
NORIKOV, YU. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0005, PP 1187-1190 HETEROGENEOUS RADICAL MECHANISM FOR HYDROPEROXIDE DECOMPOSITION AND HYDROCARBON OXIDATION IN THE LIQUID PHASE CB	000000039146
BERLIN, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0006, PP 1387-1390 DERIVATION OF AN EQUATION DESCRIBING THE KINETICS OF TUNNEL CAPTURE OF LOCALIZED ELECTRONS IN A MATRIX BY AN ACCEPTOR AND THE DEVELOPMENT OF ITS GENERAL SOLUTION CB	000000039147
VLOKH, O. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975, V0223, N0006, PP 1391-1393 OPTICAL ACTIVITY OF CENTROSYMETIC CRYSTALS OF LEAD MOLYBDATE PbMoO4, INDUCED BY AN ELECTRIC FIELD (ELECTROGYRATION) CB	

<p>VYKHODTSEVA, L. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1394-1397 ELECTROCHEMICAL REDUCTION OF FLUORENONE AT BISMUTH AND AMALGAMATED-GOLD ELECTRODES IN ALKALINE SOLUTIONS CB</p>	000000039148
<p>KAPUSTKIN, V. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1398-1400 SEMICONDUCTOR-METAL PHASE TRANSITION IN VANADIUM OXYGEN BRONZES CB</p>	000000039149
<p>KOZLOVA, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1401-1404 VIBRATIONAL SPECTRA OF TETRAKIS:PENTAFLUOROPHENOXY SILANE AND METHYLIPENTAFLUOROPHENOXY SILANES CB</p>	000000039150
<p>LASKORIN, B. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1405-1408 STUDY OF THE PROTONATION OF OXIDES OF ORGANIC DERIVATIVES OF GROUP VB IN NITROMETHANE CB</p>	000000039151
<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1409-1411 STUDY OF THE KINETICS AND MECHANISM OF THE LIQUID-PHASE HYDROGENATION OF 1-HEXENE ON PLATINUM, WITH CONTROL OF THE CATALYST POTENTIAL DURING THE REACTION CB</p>	000000039152
<p>SOLYANIKOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1975,V0223,N0006, PP 1412-1415 LEWIS ACIDS AS CATALYSTS OF THE HOMOLYSIS OF HYDROPEROXIDES CB</p>	000000039153
<p>ABRAMOV, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0116-0119 THE CRITICAL CONDITION FOR A THERMAL EXPLOSION IN SYSTEMS WITH PARALLEL REACTIONS CB</p>	000000049617
<p>VORONKOV, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0124-0127 ACID - BASE PROPERTIES OF MONOSUBSTITUTED ACETYLENE DERIVATIVES CB</p>	000000049619
<p>GOL'DANSKIY, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0128-0130 AN INVESTIGATION OF THE FORMATION OF MOLECULAR COMPLEXES BETWEEN OLEFINS AND HYDROGEN CHLORIDE</p>	000000049620

AT LOW TEMPERATURE USING THE POSITRON METHOD CB	#	
ZAIKIN, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0131-0134 EFFECTS OF SUBSTITUENTS IN THE MASS SPECTRA OF 1-ARYL-1-METHYL-1SILACYCLOBUTANES CB	#	000000049621
KUVAYEVA, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0135-0138 INVESTIGATION OF THE ANGULAR DISTRIBUTION OF ANNIHILATION PHOTONS IN BENZOL, HEXANE, AND ORTHO-XYLOL CB	#	000000049140
KUZ'MIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0139-0142 STUDIES ON THE GEOMETRICAL CONFIGURATION OF PHOTOISOMERS OF CARBOCYANINE DYES CB	#	000000049141
PISARENKO, L. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0147-0149 ESR SPECTRUM OF THE 2-P-1DIMETHYLAMINO PJEENLYINDAN -1,3-DIONYL FREE RADICAL CB	#	000000049142
POLUEKTOV, N. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0150-0152 VARIATION IN THE BAND INTENSITY RATIO OF THE LUMINESCENCE SPECTRA FROM EU3+, SM3+, TB3+, AND DY3+ IONS IN COMPLEXES AS A FUNCTION OF THE NUMBER OF COORDINATED LIGANDS CB	#	000000049143
FUDAKOV, YE. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0001, PP 0153-0156 OXIDATION KINETICS OF SATURATED HYDROCARBONS IN THE POIII-H2SO AND NO2+-H2SO4 SYSTEMS CB	#	000000049144
ABRAMOV, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0351-0354 CRITICAL CONDITIONS FOR THERMAL EXPLOSION IN SYSTEMS WITH SUCCESSIVE REACTIONS CB	#	000000049145
BAGDASARYAN, G. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0359-0362 INVESTIGATION OF THE KINETICS OF THE HETEROGENEOUS RADICAL DECOMPOSITION OF PERACETIC ACID IN THE GAS PHASE CB	#	000000049149
BAGDASARYAN, G. O.	#	000000049156

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0359-0362 INVESTIGATION OF THE KINETICS OF THE HETEROGENEOUS RADICAL DECOMPOSITION OF PERACETIC ACID IN THE GAS PHASE CB</p>	#	000000049150
<p>VORONKOV, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0363-0364 CHARACTERISTIC FEATURES OF STRESS AND CREEP RELAXATION OF ORIENTED POLYPROPYLENE CB</p>	#	000000049157
<p>VORONKOV, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0363-0364 CHARACTERISTIC FEATURES OF STRESS AND CREEP RELAXATION OF ORIENTED POLYPROPYLENE CB</p>	#	000000049151
<p>YEVTYEVA, N. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0365-0368 KINETICS OF AUTOOXIDATION OF B-IONOL ACETATE CB</p>	#	000000049158
<p>YEVTYEVA, N. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0365-0368 KINETICS OF AUTOOXIDATION OF B-IONOL ACETATE CB</p>	#	000000049152
<p>ZAMOZHSKIY, V. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0369-0372 THE GROWTH OF DIAMOND WHISKERS IN AN ELECTRON MICROSCOPE CB</p>	#	000000049159
<p>ZAMOZHSKIY, V. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0369-0372 THE GROWTH OF DIAMOND WHISKERS IN AN ELECTRON MICROSCOPE CB</p>	#	000000049438
<p>KUPRIYANOV, S. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0373-0376 MASS-SPECTROMETRIC INVESTIGATION OF THE COLLISIONS OF METASTABLE "SUPEREXCITED" ATOMS OF POTASSIUM WITH MOLECULES OF METHANE AND DEUTEROETHYLENE CB</p>	#	000000049439
<p>LEBED', I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0377-0380 DEACTIVATION OF RATIONALLY EXCITED HALOGEN HYDRIDE MOLECULES CB</p>	#	

<p>NOVOK SHONOVA, L. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0384-0386 MACROREGION OF ORIENTATION IN NASCENT PARTICLES OF POLYPROPYLENE CB</p>	000000049441
<p>SERGEYEV, G. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0387-0390 EFFECT OF TEMPERATURE ON EXPERIMENTAL ACTIVATION ENERGIES CB</p>	000000049442
<p>SMIRNOV, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0391-0393 STUDY OF THE COUPLING OF THE DEHYDROGENATIO OF ISOAMYLENES WITH REACTIONS OF HYDROGEN CONSUMPTION ON A PALLADIUM-NICKEL MEMBRANE CATALYST CB</p>	000000049443
<p>SHEYCHENKO, Y. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0394-0397 ELECTROKINETIC EFFECTS IN CATALYTIC IONIC POLYMERIZATION CB</p>	000000049444
<p>TSVETKOV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, PP 0398-0401 MAGNETIC DOUBLE REFRACTION IN POLY(PARA- BENZAMIDE) SOLUTIONS CB</p>	000000049445
<p>LUKIN, L. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0002, 0381-0383 CAPTURE OF "DRY" ELECTRONS BY OXYGEN MOLECULES IN LIQUID HYDROCARBONS CB</p>	000000049440
<p>ASKADSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0612-0615 PACKING OF MACROMOLECULES IN POLYMERS AND THE GLASS POINT CB</p>	000000049446
<p>BOROVKOVA, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0616-0619 MICROSECOND AND NANOSECOND IMPULSE PHOTOLYSIS OF CARBAZOLES TWO-QUANTUM REACTION IN A LIQUID MEDIUM CB</p>	000000049447
<p>GENKIN, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0620-0622 INVESTIGATION OF IMMOBILIZED CYTOCYROME C BY SPECTROSCOPIC AND ESR METHODS</p>	000000049448

CB	#	
GOLODOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0623-0626 CATALYTIC REDUCTION OF COPPER (II, I) BY CARBON MONOXIDE IN ALKALINE MEDIUM CB	#	000000049449
KAFAROV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0627-0629 ANALYSIS OF THE MODES OF PROGRESS OF REACTION IN EMULSION POLYMERIZATION USING THE QUASISTATIONARY APPROXIMATION CB	#	000000049450
MAL'TSEV, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0630-0633 DIRECT IR SPECTROSCOPIC PROFF OF FREE-RADICAL DESORPTION DURING THE UV IRRADIATION OF SOLIDS IN VACUUM CB	#	000000049451
PIKAYEV, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0638-0641 PULSED RADICLYSIS OF AQUEOUS SOLUTIONS OF COMPOUNDS OF DIVALENT MERCURY CB	#	000000049453
RUBAILO, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0642-0645 INFLUENCE OF CONJUGATION OF AN UNSATURATED BOND WITH THE PHENIL GROUP ON THE REACTIVITY OF 1-PHENYLCYCLOHEXENE IN THE PROCESS OF OXIDATION CB	#	000000049454
RUSINA, I. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/09/1975,V0224,N0003, PP 0646-0649 ABSOLUTE VALUES OF THE RATE CONSTANTS FOR THE REACTION OF INHIBITORS WITH PEROXIDE RADICALS CB	#	000000049325
AZATYAN, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V----,N0005, PP 1096-1099 KINETIC OF THE REACTIONS OF CHAIN BRANCHING AND CHAIN TERMINATION IN THE DECOMPOSITION OF NITROGEN TRICHLORIDE CB	#	000000058029
ARKHAROV, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V----,N0005, PP 1100-1102 REFIENMENT OF IDEAS REGARDING THE MECHANISM OF THE MIGRATION OF INTERCRYSTALLITE BOUNDARIES CB	#	000000058030
BARATASHVILI, J. B.		000000058015

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0844-0846 INVESTIGATION OF THE THERMODYNAMIC PROPERTIES OF MANGANESE PHOSPHIDE MN₂P CB</p>	#	000000058016
<p>BULGAREVICH, S. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0847-0850 CONSTRUCTION OF A VALENCE-OPTICAL SCHEME FOR AZOLES CB</p>	#	000000058017
<p>VARFOLOMEYEV, S. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0851-0854 RELIABILITY FUNCTIONS IN FERMENTATION CATALYSIS CB</p>	#	000000058018
<p>GORODYSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0855-0858 THE POSSIBILITY OF CONTINUOUS SOLVATION OF THE TRANSITION STATE OF CHEMICAL REACTIONS IN BINARY SOLVENTS CB</p>	#	000000058019
<p>GRIGORYAN, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0859-0861 INTERACTION OF METHANE WITH COMPLEX CATALYSIS CB</p>	#	000000058020
<p>ZEYINALOV, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0862-0865 KINETICS AND MECHANISM OF THE OXIDATIVE DEGRADATION OF POLYDIMETHYLSILOXANE RUBBERS CB</p>	#	000000058021
<p>KAZANSKIY, L. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0866-0868 GEOMETRIC ISOMERISM IN HETEROPOLYANIONS CB</p>	#	000000058022
<p>KAFAROV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0869-0872 MATHEMATICAL MODEL OF HETEROPHASE EMULSION POLYMERIZATION CB</p>	#	000000058023
<p>KARKOVYAK, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0873-0876 THE REACTIVITY AND INTRAMOLECULAR MOBILITY OF MACROMOLECULES IN SOLUTION CB</p>	#	000000058024
<p>LAVRENKO, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0877-0879 HIGH-TEMPERATURE OXIDATION OF GEKSANIT-R.</p>	#	

CB	#	
LATYSHEV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0880-0882 INTERACTION OF CHEMISORBED PARTICLES WITH DISLOCATIONS	#	000000058025
CB	#	
RUBAYILO, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0883-0886 REACTION RATE CONSTANTS FOR CHAIN EXTENSION AND CHAIN BREAKING IN LIQUID-PHASE OXIDATION OF 1-PHENYLCYCLOHEXENE	#	000000058026
CB	#	
SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0887-0890 ACTIVATION OF THE CARBONYL BOND OF KETONES IN REACTIONS OF HYDROGENATION	#	000000058027
CB	#	
FEDOTOV, V. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0004, PP 0891-0894 "SOLID" EFFECT IN MULTIPLE-PULSE NMR EXPERIMENTS ON LIQUID-PHASE POLYMERS	#	000000058028
CB	#	
VORONKOV, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0005, PP 1103-1106 CL NMR SPECTRA OF N-(B,B-DICHLOROVINYLI) AMIDES OF MONOCARBOXYLIC ACIDS AND AN LCAO-MO CALCULATION OF THE NMR FREQUENCIES OF N-(B,B- DICHLOROVINYLI) A CETAMIDE	#	000000058347
CB	#	
SELIM, M. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0005, PP 1119-1121 THE FORM IN WHICH HYDROGEN IS INTRODUCED INTO THE STRUCTURE OF VARIOUS ZEOLITE CATALYSTS OF TYPE Y	#	000000058351
CB	#	
TAMM, M. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0005, PP 1122-1125 INVESTIGATION OF T-X-Y PROJECTION OF P-T-X-Y PHASE DIAGRAM FOR PB-SN-TE-SYSTEM	#	000000058338
CB	#	
TAMM, M. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0005, PP 1122-1125 INVESTIGATION OF T-X-Y PROJECTION OF P-T-X-Y PHASE DIAGRAM FOR PB-SN-TE-SYSTEM	#	000000063827
CB	#	
TSVETKOV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	#	000000053856

00/10/1975, V0224, N0005, PP 1126-1129 DYNAMIC BIREFRINGENCE AND THE RIGIDITY OF POLYPARABENZAMIDE MOLECULES IN SOLUTION CB	#	000000053857
SHAMRAL V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0005, PP 1130-1133 THREE-COMPONENT SOLID SOLUTIONS BASED ON THE-COMPOUND NB3AL CB	#	000000053858
BASOVA, R. Y. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1327-1329 SOME FEATURES OF THE KINETICS OF ANIONIC POLYMERIZATION OF STYRENE IN ALIPHATIC SOLVENTS CB	#	000000053859
BORISOV, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1330-1333 A METHOD OF CALCULATING THE ENERGIES OF ATOMS AND MOLECULES CB	#	000000053860
VASILENKO, N. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1334-1337 ORBITAL NATURE OF TRANSITIONS RESPONSIBLE FOR THE LONG-WAVE ABSORPTION AND FLUORESCENCE OF POLYSCHIFF'S BASES CB	#	000000053861
VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1338-1340 THERMODYNAMIC PROPERTIES OF NONSTOICHIOMETRIC TERBIUM SESQUIOXIDE AT HIGH TEMPERATURES CB	#	000000053862
VERKIN, B. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1341-1344 COMPLEX FORMATION OF IONS OF THE IRON GROUP IN AQUEOUS SOLUTIONS OF POLYETHYLENE OXIDES CB	#	000000053863
GRINBERG, YA. KH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1345-1347 CALCULATION OF MULTICOMPONENT EQUILIBRIA CB	#	000000053864
ZHAN, P. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975, V0224, N0006, PP 1348-1351 INVESTIGATION OF COPPER-MAGNESIUM OXIDES CATALYSIS BY MEAN OF X-RAY ELECTRON SPECTROSCOPY CB	#	000000053865
MILOSERDOV, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	#	

00/10/1975,V0224,N0006, PP 1352-1355 INFLUENCE OF GAS ADSORPTION ON ELECTROPHYSICAL PROPERTIES OF OXIDES ACTIVATED WITH METALS CB	#	000000053866
SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0006, PP 1356-1359 MASS-SPECTROMETRIC INVESTIGATION OF THE EVA EVAPORATION OF SODIUM TUNGSTEN BRONZES OF DIFFERENT COMPOSITIONS CB	#	000000053867
STANKO, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1975,V0224,N0006, PP 1360-1362 THE EFFECT OF HYPERCONJUGATION OF THE METHYL GROUP IN 12-CARBORANES CB	#	000000034255
GRYAZNOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0220,N0005, PP 1099-1102 KINETICS OF THE ADDITION OF NITROGEN DIOXIDE TO MULTIPLE-BONDED HYDROCARBONS CB	#	000000049613
SMIRNOV, I. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N00003, PP 0621-0623 DEFORMATION OF SILICON CRISTAL LATTICE BY BOMBARDMENT WITH BORON AND OXYGEN IONS CB	#	000000049601
IONOV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001 PP 0349-0352 DEPENDENCE OF THE ACTIVITY COEFFICIENTS ON THE CONCENTRATION OF THE METAL BROMIDES AND IODIDES CB	#	000000049583
ATOVMYAN, L. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0099-0100 X-RAY STRUCTURAL INVESTIGATION OF BERYLLIUM DIOXOCTAACETATE CB	#	000000104958
ATOVMYAN, L. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0099-0100 X-RAY STRUCTURAL INVESTIGATION OF BERYLLIUM DIOXOCTAACETATE CB	#	000000049584
BARANTSEVICH, YE. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0101-0104 CHAIN TRANSFER TO POLYMER BY INITIATOR RADICALS DURING THE SUCCINYL PEROXIDE-INITIATED OLIGOMERIZA OF 1,3-BUTADIENE CB	#	

<p>BEREZIN, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0105-0108 BIOCHEMICAL FUEL CELLS. HYDROGENASE AS A CATALYST OF THE OXIDATION OF HYDROGEN IN THE MEDIATOR - CARBON ELECTRODE SYSTEM CB</p>	000000049585
<p>BORESKOV, G. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0112-0115 ESCA INVESTIGATION OF CHEMISORPTION AND DECOMPOSITION OF NO ON IRON CB</p>	000000049586
<p>GOREV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0120-0122 COMBUSTION OF HYDROGEN CLOUD RISING IN AIR CB</p>	000000049588
<p>DASHEVSKII, M. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0123-0125 ELECTRON-MICROSCOPE STUDY OF THE FORMATION OF BAYERITE AND -ALUMINA CB</p>	000000049589
<p>MAZUR, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0130-0132 EFFECT OF ADDITIONS OF SODIUM ON THE STRUCTURE OF SILUMIN MELTS CB</p>	000000049591
<p>MAKSIMOV, YU. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0133-0136 MOSSBAUER SPECTROSCOPIC STUDY OF THE ELECTRONIC STATE OF IRON IN AN IRON-MOLYBDENUM CATALYST DURING THE OXIDATION OF METHANOL CB</p>	000000049592
<p>MOYSHOVICH, I. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0137-0140 KINETICS FOR CHEMICAL REACTIONS IN CONDENSED MEDIA TAKING INTO ACCOUNT THE SPATIAL HETERO GENEITY AND DIFFUSION CB</p>	000000049593
<p>NOVIKOV, S. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0141-0143 IRRADIATION OF POLYISOPRENE IN SOLUTION CB</p>	000000049594
<p>SAVEL'YEV, G. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0144-0147 USE OF THE METHOD OF CORRELATION DIAGRAMS TO ANALYZE ELEMENTARY ACTS IN SOLID-PHASE REACTIONS CB</p>	000000049595

<p>FEDOROVICH, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0148-0151 REDUCTION OF THE PERSULFATE ANION IN DIMETHYL SULFOXIDE CB</p>	000000049596
<p>TSEPALOV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0152-0155 EXPERIMENTAL VALUES OF THE PRE-EXPONENTIAL FACTORS OF THE RATE CONSTANTS FOR SOME LIQUID- AND GAS-PHASE RADICAL SUBSTITUTION REACTIONS CB</p>	000000049597
<p>VALOV, P. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0338-0341 KINETIC LAWS GOVERNING THE LIQUID-PHASE OXIDATION HEXAFLUOROPROPYLENE CB</p>	000000049598
<p>WOLLBRANDT, J. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0342-0344 GENERATION OF HIGH-ENERGY ELECTRONS DURING THE DESTRUCTION OF SOLIDS CB</p>	000000049599
<p>GALASHIN, A. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0345-0348 PHOTOPOLYMERISM OF ANTHRACENE CB</p>	000000049600
<p>KARASEVA, L. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0353-0356 PARAMAGNETIC CENTERS IN -IRRADIATED SINGLE CRYSTALS OF YTTRIUM ALUMINUM GARNET AT LOW TEMPERATURES CB</p>	000000049602
<p>SINITSYNA, Z. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0361-0363 ABSOLUTE EFFICIENCY OF THE TWO-QUANTA SENSITIZED DECOMPOSITION OF BENZYLAMINE CB</p>	000000049604
<p>SHAULOV, A. YU. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 0364-0367 SPIN-LABEL INVESTIGATION OF THE MICROSTRUCTURE OF POLY(GLYCIDYL METHACRYLATE) SOLUTIONS CB</p>	000000049605
<p>LEBEDEVA, T. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0001, PP 357-360 EFFECT OF COORDINATION OF THE CATION WITH THE ELECTRON DONOR ATOM OF THE SUBSTITUENT IN THE CARBANION IN THE DETERMINATION OF THE EQUILI BRIUM CH-ACIDITY</p>	000000049603

CB	#	
VUL'FSON, S. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0593-0596 RELATIONSHIP BETWEEN THE POLARITY AND POLARIZABILITY PARAMETERS OF SEVERAL AXIALLY SYMMETRIC MOLECULES	#	000000049606
CB	#	
GEL'MUKHANOY, F. KH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0597-0600 VIBRATIONAL STRUCTURE IN THE X-RAY EMISSION AND ABSORPTION SPECTRA OF MOLECULES	#	000000049607
CB	#	
DERYAGIN, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0601-0604 ELECTROSTATIC INTERACTIONS FOR TWO SEMINFINITE MEDIA TAKING INTO ACCOUNT THE DISCRETENESS OF THE SURFACE CHARGES	#	000000049608
CB	#	
KUZNETSOVA, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0605-0608 THERMOCHEMICAL INVESTIGATION OF THE INTERACTION OF EPOXIDE COMPOUNDS WITH PRIMARY AMINES	#	000000049609
CB	#	
OSIPOV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0609-0612 CRITERIA FOR EVALUATING THE TEMPERATURE FOR THE SUPERCONDUCTING TRANSITION FOR CHEMICAL ELEMENTS AND COMPOUNDS WITH A STRUCTURE A15	#	000000049610
CB	#	
PINAEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0613-0616 SPIN DETONATION IN A HETEROGENEOUS SYSTEM OF THE GAS-FILM TYPE	#	000000049611
CB	#	
RUBAILO, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0617-620 ROLE OF CYCLOHEXYL HYDROPEROXIDE AND ITS OXIDATIVE CONVERSIONS IN THE OXIDATION OF CYCLOHEXENE	#	000000049612
CB	#	
SOKOL'SKII, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975,V0225,N0003, PP 0624-0627 INFLUENCE OF THE COMPOSITION OF BUFFER SOLUTIONS ON THE HYDROGENATION OF 1-HEXENE AND 1-HEXYNE	#	000000049614
CB	#	
SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	#	000000049615

00/11/1975, V0225, N0003, PP 0628-0631 ANNIHILATION OF POSITRONS AND STRUCTURAL DEFECTS IN SYNTHETIC GRAPHITE CB	#	000000049616
SHIBAYEV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1975, V0225, N0003, PP 0632-0635 LIQUID-CRYSTAL STATE IN MONOMERIC AND POLYMERIC N-ACYL DERIVATIVES ON N-METHACRYLOYL-L-LYSINE CB	#	000000054715
AGROSKIN, V. YA //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0017, N0012, PP 3473-3820 AUTOCATALYTIC ACUNKOWN PART 2 SOLID STATE PHYSICS PP 2271-2450 AIP	#	000000054718
AGROSKIN, V. YA //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0830-0833 AUTOCATALYTIC ACCELERATION OF THE SLOW F2 D2H2 REACTION IN THE PRESENCE OF O2 IN QUARTZ VESSELS CB	#	000000054719
ANDRIYANOV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0834-0837 THERMODYNAMICS AND KINETICS OF THE RADICAL POLYMERIZATION AND COPOLYMERIZATION OF AN OILGOVINYSILOXANE CB	#	0000001049F9
ANDRIANOV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0834-0837 THERMODYNAMICS AND KINETICS OF THE RADICAL POLYMERIZATION AND COPOLYMERIZATION OF AN OILGOVINYSILOXANE CB	#	000000105915
ANDRIANOV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0834-0837 THERMODYNAMICS AND KINETICS OF THE RADICAL POLYMERIZATION AND COPOLYMERIZATION OF AN OILGOVINYSILOXANE CB	#	000000054726
ASANOV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0838-0841 PHOTOELECTROCHEMICAL OXIDATION OF WATER ON SINGLE CRYSTALS OF RURILE AND ZINCITE CB	#	000000054727
BIDZILYA, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975, V0225, N0004, PP 0842-0845 STUDY OF THE KINETICS OF LIGAND EXCHANGE BY THE PARAMAGNETIC SHIFTS INDUCED BY LANTHANIDE	#	

SHIFT REAGENTS CB	#	000000054728
DRYAKHLOV, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0846-0849 HETEROGENEOUS-HOMOGENEOUS DEEP OXIDATION OF BENZENE ON ALUMINUM-PLATINUM CATALYSIS CB	#	000000054729
ZHYKIYSKIY, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0850-0853 INTERRELATIONSHIP BETWEEN THE NATURE OF DEFECT FORMATION AND REACTIVE DIFFUSION MECHANISMS IN THE SOLID-PHASE SYNTHESIS OF COMPLEX OXIDES CB	#	000000054730
KOVALEV, I. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0854-0857 CALCULATION AND INTERPRETATION OF VIBRATIONAL SPECTRA OF METHYLBROMOGERMANES CB	#	000000054731
KOLOTYRKIN, YA. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0858-0861 INFLUENCE OF I- IONS ON THE IONIZATION OF BISMUTH CB	#	000000054732
MARTYNOVA, D. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0862-0865 DETERMINATION OF THE DISSOCIATION CONSTANT OF THE H ₂ SO ₄ ION PAIR IN THE TEMPERATURE RANGE FROM 25 TO 90 C CB	#	000000054733
PODOPLELOV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0866-0867 MANIFESTATION OF THE G-MECHANISM OF THE INFLUENCE OF THE MAGNETIC FIELD IN THE REACTION BETWEEN DECAFLUORODIPHENYLCHLOROMETHAN AND BUTYLLITHIUM CB	#	000000054734
POPOV, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0868-0870 PROPERTIES OF CHARGED FILTERING MATERIALS OF PETRYANOV FILTERS CB	#	000000054735
RABINOVICH, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0871-0874 LIQUID JUNCTION CONTRIBUTION OF THE AMF OF THE GALVANIC CELL CB	#	000000054736
RUBAILO, V. L.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0875-0878 KINETIC EQUATIONS FOR CYCLOHEXENE CONSUMPTION FROM AUTOXIDATION CB</p>	#	000000053172
<p>UYAROV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0879-0881 Z-RAY DIFFRACTION STUDY OF DIMETHYLAMMONIUM -BIS (DIMETHYLAMINO)- CARBONIUM TETRACHLOROMANGANATE CB</p>	#	000000053174
<p>SHAGIDULLIN, R. R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0886-0889 VIBRATIONAL SPECTRA AND STRUCTURE OF TRIKLY SELENOPHOSPHATES CB</p>	#	000000053175
<p>SHCHERBAKOVA, L. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0004, PP 0890-0893 STUDY OF CRYSTALS BASED ON ZR02 (TiO2) AND OXIDES OF THE RARE-EARTH ELEMENTS OBTAINED BY THE HYDROTHERMAL METHOD CB</p>	#	000000053179
<p>ARZHINTAR' D. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1089-1092 OXIDATION OF LOW-VALENCY INTERMEDIATE SPECIES DURING THE HIGH-SPEED ANODIC DISSOLUTION OF CHROME-NICKEL ALLOYS IN CHLORIDE SOLUTIONS CB</p>	#	000000053180
<p>GAIDUKOV, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1093-1095 VECTOR FORM OF THE CONDITION FOR PHASE EQUILIBRIUM IN A SYSTEM OF COMPONENTS AND A VARIATIONAL CONODE PRINCIPLE FOR THE T-P-X DIAGRAM CB</p>	#	000000053181
<p>GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1096-1099 EQUATION OF THE LIQUIDES CURVE FOR PRIMARY CRYSTALLIZATION OF A CONGRUENT MELTING COMPOUND AMBN IN A REGULAR SOLUTION SYSTEM CB</p>	#	000000053182
<p>ZAVOROKHIN, N. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1100-1102 TWO-STAGE CHARACTER OF THE REACTION OF CHAIN GROWTH IN THE POLYMERIZATION OF OLEFINS ON COMPLEX CATALYSTS CB</p>	#	000000053183
<p>MAKAROV, I. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//</p>		

00/12/1975,V0225,N0005, PP 1103-1106 REACTIVITY OF SOLVATED ELECTRONS IN IRRADIATED MELTS OF ALKALI METAL HALIDE COMPOUNDS CB	#	000000053185
RUBAILO, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1111-1114 DETERMINATION OF THE RATE OF CHAIN INITIATION IN THE AUTOOZIDATION OF CYCLOHEXENE CB	#	000000053186
RYABININ, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1115-1117 INTERACTION OF ZIRCONIUM HYDROXIDE AND ION- EXCHANGE RESINS CB	#	000000053187
STRELETSKIY, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1118-1120 LUMINESCENCE AND ADSORPTION IN THE REARRANGEMENT OF A FRESH CLEAVAGE SURFACE OF QUARTZ CB	#	000000053191
STYROV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1121-1123 MECHANISM AND YIELD OF LUMINESCENCE AND ELECTRON EMISSION IN THE ELEMENTARY ACTS HETEROGENEOUS CHEMICAL REACTIONS CB	#	000000053192
TOPOLKARAYEV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1124-1127 STATISTICAL MODEL FOR THE STRUCTURE OF NETWORK POLYMERS CB	#	000000053193
SHERGINA, N. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1128-1131 INFLUENCE OF ELECTRONIC SUBSTITUENT EFFECTS ON THE INTENSITY OF THE C=C AND C-Sp-H VIBRATIONS IN THE IR SPECTRA OF MONOSUBSTITUTED ACETYLENE CB	#	000000053194
SHLYAPINTOKH, V. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0005, PP 1132-1134 MECHANISM OF THE LIGHT-PROTECTIVE ACTION OF STERICALLY HINDERED PIPERIDINES CB	#	000000053195
BRUN, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1339-1342 DEGRADATION TIME OF HEAT-RESISTANT POLYMERS CB	#	000000053196
VLADIMIROVA, V. I.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1342-1346 KINETICS OF ADSORBOLUMINESCENCE CB</p>	#	000000053197
<p>GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1347-1350 EVALUATION OF THE DEGREE OF DISSOCIATION OF COMPLEX COMPOUND FROM THE CURVATURE OF THE LIQUIDUS IN THE APPROXIMATION OF REGULAR SOLUTIONS CB</p>	#	000000053198
<p>KUZ'MIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1351-1353 INFLUENCE OF SOLVENT ON THE QUENCHING OF TRIPLET STATES OF AROMATIC HYDROCARBONS BY NITROXYL RADICALS CB</p>	#	000000053200
<p>LIBROVICH, N. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1358-1361 THE HSO₂ ION IN THE VIBRATIONAL SPECTRA OF AQUEOUS SOLUTION OF STRONG ACIDS CB</p>	#	000000053201
<p>TENYAKOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1362-1365 EXPERIMENTAL STUDY OF THE ABSORBING POWER OF SYNTHETIC AIR-DRY ALUMINUM AND IRON HYDROXIDES CB</p>	#	000000053202
<p>YURICHEV, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1366-1368 ISOCONCENTRATIONAL PHASE CHANGES IN BINARY GAS-LIQUID MIXTURES CB</p>	#	000000053203
<p>RATNER, S. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1975,V0225,N0006, PP 1369-1372 STABILIZING EFFECT IN POLYVINYL CHLORIDE (POLYMETHYL METHACRYLATE MIXTURES ON THEIR DESTRUCTION AND BREAKDOWN CB</p>	#	000000094002
<p>FRUMKIN, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/00/1976,V0229,N0001, PP 0153-0155 EXAMINATION OF CARBON ADSORBENTS BY POTENT IOMETRIC TITRATION UNDER ISOELECTRIC CONDITIONS 3 PP CONSULTANTS BUREAU</p>	#	000000062141
<p>VOROTYNTSEY, M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0105-0108 ATOM-MOLECULE CONVERSIONS IN THE CONDENSED PHASE AT LOW TEMPERATURES</p>	#	

CB	#	
LARIN, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0109-0110 DETERMINATION OF THE STROICHIOMETRY OF BINARY COMPOUNDS BY MASS SPECTROMETERY USING A LASER ION SOURCE CB	#	000000062142
ZARINSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0111-0113 KINETICS OF ELECTRIDIALYTIC SPEARATION OF MICROIMPURITY IONS FROM SUSPENSIONS OF INSOLUBLE COMPOUNDS CB	#	000000062143
ZUBAREV, V. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0114-0117 SPIN-TRAPPING INVESTIGATION OF THE -RADIOLYSIS OF METHANOL AT VARIOUS TEMPERATURES CB	#	000000062144
KORETSKIY, A. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0118-0121 ENERGETICS OF THE ELEMENTARY ACTS OF WETTING EFFECTS, STABILIZATION OF EMULSIONS BY SOLID EMULSIFIERS, AND FROTH FLOTATION CB	#	000000062145
LAVRENKO, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0122-0124 CORROSION OF SILVER COATING BY THERMAL DEGRADATION PRODUCTS OF POLYMERIC MATERIALS CB	#	000000062146
NEKIPELOVA, T. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0125-0128 SPECIFICS OF THE INHIBITING ACTION ON ANTIOXIDANTS IN THE OXIDATION OF PHENYLACETYLENE CB	#	000000062147
POPOV, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0129-0132 CALCULATION OF EFFECTIVE TRANSFER COEFFICIENTS IN ANY POROUS MEDIUM CB	#	000000062148
PSHEZHETSKIY, S. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0133-0135 POSSIBLE MECHANISM FOR THE PHOTORADIATION EFFECT CB	#	000000062149
STRYRIKOVICH, M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0136-0139 ASSOCIATE FORMATION IN HIGH-DENSITY WATER VAPOR	#	000000062150

<p>CB #</p> <p>TREFILOV, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0140-0143 FORMATION OF A PROTECTIVE BARRIER LAYER DURING HIGH-TEMPERATURE OXIDATION OF CR-0.5 LA ALLOY CB #</p>	000000062151
<p>YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0001, PP 0144-0146 MASS-SPECTROSCOPIC INVESTIGATION OF COMPLEXES OF COPPER(III) AND IRON(III) WITH GLYCINE AND TYROSINE CB #</p>	000000062152
<p>VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0369-0372 THERMODYNAMIC PROPERTIES OF PRASODYMIUM OXIDES IN THE PRO1.50-PRO1.81 RANGE AT HIGH TEMPERATURES CB #</p>	000000062153
<p>VITANOV, T. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0373-0375 DEPENDENCE OF THE DIFFERENTIAL CAPACITANCE OF THE ELECTRICAL DOUBLE LAYER AT THE (100) PLANE OF A SILVER MONOCRYSTAL ON THE SURFACE STRUCTURE OF THE ELECTRODE IN DILUTE SODIUM SULFATE SOLUTIONS CB #</p>	000000062154
<p>ZAVELOVICH, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0376-0379 INVESTIGATION OF PROTON EXCHANGE BY NMR CB #</p>	000000062155
<p>IVANOV, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0380-0381 NATURE OF PHASE TRANSITIONS IN SOLID ELECTROLYTES CB #</p>	000000062156
<p>PLASKEYEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0382-0385 LAWS GOVERNING SELECTIVE SOLUTION OF THE COMPONENTS IN SOME CORROSION-RESISTANT ALLOYS CB #</p>	000000062157
<p>POPOV, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0386-0389 AVERAGING OF THE EQUATIONS FOR DIFFUSION IN A POROUS MEDIUM ACCOMPANIED BY PHASE TRANSITIONS CB #</p>	000000062158
<p>SHCHEBLANOVA, M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0002, PP 0390-0393 REACTIONS OF PHENYLGLYCIDYL ETHER AND EPICHLOROHYDRIN WITH MONO- AND DIHYDRIC PHENOLS</p>	000000062159

IN THE PRESENCE OF BASIC CATALYSTS IN NONSQUEOUS MEDIA CB	#	
ALEKSEYEVSKIY, N. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0609-0611 MOSSBAUER EFFECT AT THE FE57 AND SN119 NUCLEI IN THE COMPOUNDS NBO.75SNO.22FEO.03 VO.75SNO.22FEO.03 AND VO.75SIO.22FEO.03 CB	#	000000062160
VASIL'EV, N. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0612-0614 INFLUENCE OF THE NATURE OF THE CATION OF THE BASE ON THE SURFACE CONDUCTIVITY OF THE H FORMS OF LAYER SILICATES CB	#	000000062161
VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0615-0618 DEFECT STRUCTURE AND THERMODYNAMIC PROPERTIES ON NONSTOICHIOMETRIC VANADIUM MONOXIDE CB	#	000000062162
DRYUK, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0623-0625 MECHANISMS OF SOME NUCLEOPHILIC SUBSTITUTION REACTION AT AN OXYGEN ATOM CB	#	000000062164
MEKIPELOVA, T. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0626-0629 RELATIVE CHAIN-BREAKING RATE CONSTANTS IN THE OXIDATION OF PHENYLACETYLENE IN PRESENCE OF INHIBITORS CB	#	000000062165
PLAYNIK, G. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0630-0633 STATISTICAL REGULARIZATION METHOD FOR THE TREATMENT OF SMALL-ANGLE X-RAY SCATTERING DATA FINDING THE DISTRIBUTION OF NONUNIFORMITY OF SIZE CB	#	000000062166
POBEDINSKIY, D. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0634-0636 SYNERGISM IN THE INHIBITION OF THE LIQUID-PHASE OXIDATION OF STYRENE AND TETRALIN BY ORGANIC PHOSPHITES AND ACETYLACETONATES OF THE TRANSITION METALS CB	#	000000062167
RAIKHBAUM, YA. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976,V0226,N0003, PP 0637-0639 INVESTIGATION OF THE THERMODYNAMIC PROPERTIES	#	000000062168

OF METALS BY OPTICAL SPECTRAL ANALYSIS CB	#	000000062169
SEREGINA, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976, V0226, N0003, PP 0640-0642 EXTENDED HUCKEL MOLECULAR ORBITAL CALCULATIONS ON HYDROXYLATED ZEOLITE FRAMEWORK STRUCTURES CB	#	000000147585
FISHMAN, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1976, V0226, N0003, PP 0643-0646 SPECTROSCOPIC STUDY OF THE KINETICS OF CRYSTALLIZATION AND THE ROTATIONAL ISOMERISM OF MOLECULES IN THE SOLID PHASE CB	#	000000063341
ASKADSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0857-0859 EVALUATION OF SOLUBILITY PARAMETERS OF LOW- MOLECULAR-WEIGHT LIQUIDS AND POLYMERS CB	#	000000063340
GAGARINA, A. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0860-0862 COMPARISON OF THE REACTIVITY OF PHENYLACETYLENE IN INITIATED OXIDATION CB	#	000000063342
GUSEVA, L. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0863-0865 INDEPENDENCE OF PHOTOCHEMICAL RUPTURES OF CELLULOSE ACETATE AND NYLON-6 MACROMOLECULES FROM MECHANICAL ELONGATION CB	#	000000063343
MOIN, F. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0866-0868 KINETICS OF THE REACTION OF ATOMIC OXYGEN WITH CHLORINE AND BROMINE CB	#	000000063344
MYAGCHENKOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0869-0871 KINETIC CHARACTERISTICS OF THE DEGRADATION OF POLY(SODIUM P-STYRENESULFONATE) IN WATER AND IN AQUEOUS SODIUM CHLORIDE SOLUTIONS UNDER THE ACTION OF POTASSIUM PERSULFATE CB	#	000000063345
NADZHIMUTOINOV, SH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0872-0875 EFFECT OF NEIGHBORING UNITS IN POLYMER- ANALOGOUS REACTIONS OF POLY(ACID HALIDES) CB	#	000000063346
SLIN'KO, M. G.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0876-0879 MULTIPLICITY OF THE STEADY-STATE CONDITIONS FOR HETEROGENEOUS CATALYTIC REACTIONS CB</p>	#	000000063347
<p>TOPOLKARAYEV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0880-0882 TOPOLOGICAL ASPECTS OF THE ELASTICITY OF CROSS-LINKED POLYMERS CB</p>	#	000000063348
<p>TOPCHIYEV, D. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0883-0886 FEATURES OF THE RADICAL POLYMERIZATION OF AN UNSATURATED B-BETAINE IN AQUEOUS SOLUTIONS CB</p>	#	000000063349
<p>SHILOV, YU. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0887-0890 ESTAFETTE AND DIFFUSIONAL MECHANISM FOR THE MIGRATION OF A FREE VALENCE DURING THE OXIDATION OF CARBON-CHAIN POLYMERS CB</p>	#	000000063188
<p>YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0004, PP 0891-0894 INVESTIGATION OF THE NATURE OF THE HYDROGEN BONDS IN ASCORBIC ACID BY VIBRATIONAL SPECTROSCOPY COPY CB</p>	#	000000063189
<p>YERSHOV, B. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0005, PP 1097-1100 THE NATURE OF THE TUNNELING MECHANISM IN THE LOW-TEMPERATURE RECOMBINATION LUMINESCENCE OF Y-IRRADIATED ORGANIC GLASSES CB</p>	#	000000063190
<p>KARGIN, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0005, PP 1101-1104 ELECTROCHEMICAL OXIDATION OF CERTAIN AROMATIC PHOSPHINES CB</p>	#	000000063191
<p>KOZINA, M. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0005, PP 1105-1108 ENTHALPIES OF FORMATION OF NORTRICYCLOLE AND NORBORNENE CB</p>	#	000000063192
<p>KUZNETSOVA, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0005, PP 1109-1112 ENTHALPIES OF THE REACTIONS OF A-OXIDES WITH PRIMARY AMINES CB</p>	#	

<p>NADZHIMUTOV, SH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1113-1116 COPOLYMERIZATION OF MONOMERS FORMING COMPLEXES BY A PROTON DONOR - ACCEPTOR INTERACTION BETWEEN THEIR FUNCTIONAL GROUPS CB</p>	000000063193
<p>NOTOYA, R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1117-1120 THE EFFECT OF THE PH OF THE SOLUTION ON THE STATE OF THE SURFACE OF A RHODIUM ELECTRODE IN AQUEOUS KCl SOLUTIONS CB</p>	000000063194
<p>POPOV, A. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1121-1124 INFLUENCE OF SOLVATION ON THE RELATIVE BASICITY OF ALIPHATIC AMINES IN SOLUTIONS CB</p>	000000063195
<p>SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1125-1128 KINETICS AND MECHANISM OF THE REDUCTION OF RHODIUM BY CARBON MONOXIDE FROM HYDROCHLORIC ACID SOLUTIONS OF RH(III) CB</p>	000000063196
<p>SHAMRAI, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1129-1132 SUPERCONDUCTIVITY OF SEVERAL THREE-COMPONENT SOLID SOLUTIONS BASED ON V3S1 CB</p>	000000063197
<p>YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0005, PP 1133-1135 CHANGES IN THE SIGN OF THE CHEMICAL POLARIZATION OF NUCLEI IN THE BELOUSOV - ZHABOTINSKIY REACTION IN THE PRESENCE OF P-BENZOQUINONE CB</p>	000000063198
<p>VOL'FSON, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0006, PP 1355-1356 SIMULATION OF THE PROCESS OF THERMAL POLYMERIZA- TION OF STYRENE IN BULK CB</p>	000000063199
<p>KORETSKIY, A. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0006, PP 1357-1359 STRUCTURAL-MECHANICAL BARRIER AND STABILITY OF EMULSIONS STABILIZED BY SOLID EMULSIFIERS CB</p>	000000063200
<p>LIPATOV, YU. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976,V0226,N0006, PP 1360-1363 SEVERAL PROPERTIES OF THE TRANSITION REGION</p>	000000063201

IN INTERPENETRATING POLYMER NETWORKS CB	#	000000063202
LITVINENKO, L. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0006, PP 1364-1367 LAWS GOVERNING TERTIARY AMINE CATALYSIS IN AMMONOLYSIS OF CARBOXYLIC ACID HALIDES AND ARYLSULFONYL HALIDES IN APROTIC MEDIA CB	#	000000063203
MEL'NIKOVA, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0006, PP 1368-1369 ELECTROKINETIC COALESCENCE IN DISCONTINUOUS GOLD FILMS CB	#	000000063204
CHUKIN, G. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0006, PP 1370-1373 NATURE OF THE PROTONIC ACIDITY OF CRYSTALLINE AND AMORPHOUS ALUMINOSILICATES CB	#	000000063205
SHIBAYEVA, R. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0006, PP 1374-1377 CRYSTALLINE AND MOLECULAR STRUCTURE OF THE PHOTOCHROMATIC SPIROPIRYRAN C ₂₄ N ₂ O ₃ H ₂₀ CB	#	000000063206
YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1976, V0226, N0006, PP 1378-1381 ON THE CHEMICAL REGULATION OF THE C(III, IV)- -CHX(COOH) ₂ OSCILLATING CHEMICAL REACTION CB	#	000000061876
ABOVSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0001, PP 0108-0111 EQUATION OF STATE AND MOLECULAR INTERACTION IN HYDROGEN AT HIGH PRESSURES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000061877
ASKADSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0001, PP 0112-0115 RELATIONSHIP BETWEEN THE MELTING TEMPERATURE AND GLASS TEMPERATURE OF POLYMERS 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000061878
YEFRYUSHINA, N. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0001, PP 0116-0118 RATIO OF THE INTENSITIES OF THE BANDS IN THE LUMINESCENCE SPECTRA OF Tb ³⁺ AND Dy ³⁺ IONS IN VARIOUS CRYSTAL PHOSPHORS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	

<p>IVANOV, V. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0119-0122 STRUCTURAL INSTABILITY IN THE SUPERCONDUCTING COMPOUND HfV2 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061887
<p>KISSIN, YU. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0123-0126 NEW TYPE OF ORIENTATION OF POLYETHYLENE CRYSTALS 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061936
<p>KUZ'MIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0127-0130 PARTICIPATION OF TRIPLET STATES IN THE PHOTOCOLORATION OF PHOTOCHROMIC SPIROPYRANS OF THE PHENANTHROINE SERIES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061937
<p>NAKHMANYOVICH, B. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0131-0134 KINETICS OF POLYMERIZATION OF BUTADIENE AND STYRENE UNDER THE INFLUENCE OF DIBEN- ZYLBARBIUM IN THE MEDIUM 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061938
<p>NEIMARK, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0135-0138 RELATIVE DISTRIBUTION OF LIQUID AND GAS IN CAPILLARY-POROUS MATERIALS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061939
<p>SLINYAKOVA, I. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0139-0140 ADSORPTION PROPERTIES OF POLYMERS OF ACETYLENE AND ITS DERIVATIVES 2 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061940
<p>SURKOV, N. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0141-0144 CALCULATION OF THE STEADY VELOCITY OF THE REACTION FRONT DURING HARDENING OF EPOXY OLIGOMERS BY DIAMINES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061941
<p>FOMIN, G. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0145-0148 REDUCTION OF CERTAIN ORGANIC COMPOUNDS AND METALLOCOMPLEXES PHOTOSENSITIZED BY</p>	#	000000061942

<p>ANTHRAQUINONE SULFONATES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061943
<p>KHAIRUTDINOV, R. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0149-0152 KINETIC EQUATIONS FOR TUNNEL REACTIONS WITH DIFFUSION OF REAGENTS. TUNNEL DIFFUSION OF ELECTRONS INDUCED BY LIGHT 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061944
<p>SHEKHOVTSOVA, L. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0001, PP 0153-0155 SEMIEMPIRICAL METHOD FOR CALCULATION OF THERMO- DYNAMIC CHARACTERISTICS OF EVAPORATION OF ABX-TYPE COMPOUNDS OF VARIABLE COMPOSITION 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061945
<p>BORISEVICH, YU. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0375-0378 TRIPLET STATE OF BIS-CYANINE DYES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061946
<p>BUCHACHENKO, A. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0379-0381 ISOTOPE ENRICHMENT INDUCED BY MAGNETIC INTERACTIONS IN CHEMICAL REACTIONS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061947
<p>GAIDUKOV, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0382-0385 ANALYTICAL METHOD OF CONSTRUCTING SMOOTH PHASE BOUNDARIES IN PHASE DIAGRAMS OF Q- COMPONENT SYSTEMS BY USE OF AN ELECTRONIC COMPUTER 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061948
<p>GEL'D, P. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0386-0388 ENTHALPIES OF FORMATION OF MELTS OF YTTRIUM WITH ALUMINUM 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061949
<p>GOL'DIN, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0389-0392 RELATIONSHIP BETWEEN THE FORMATION OF GASEOUS AND RADICAL PRODUCTS FROM THE RADIOLYSIS OF GLUCOSE AND ITS HIGH POLYMERS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061949

<p>ZHUKHOVITSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0393-0396 VISCOSITY OF SOLUTIONS 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061950
<p>LIOGON'KIY, B. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0397-0400 REASONS FOR GEL FORMATION IN SOLUTIONS OF POLYAMINOAMIDO ACIDS AND ROUTES FOR PREVENTING IT 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061951
<p>POLUEKTOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0401-0404 EFFECT OF MOLECULAR COMPLEXES FORMED BY STARTING REAGENTS ON THE STAGE OF RADIO- CHEMICAL CHAIN REACTION INITIATION 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061952
<p>PONOMAREV, D. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0405-0408 CONNECTION BETWEEN THE REACTION CONSTANT OF A MOLECULE AND RADICAL AND EFFECTIVE ASSOCIATIVE ELECTRON CAPTURE SECTION 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061953
<p>YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0002, PP 0409-0411 INFLUENCE OF COMPLEX FORMATION ON THE PROTON MAGNETIC RESONANCE SPECTRUM OF DIBENZO-1181 - CROWN -6 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061954
<p>BERLIN, YU. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0003, PP 0628-0631 KINETICS OF THE NEUTRALIZATION OF ION PAIRS PRODUCED BY IONIZING RADIATION IN A NONPOLAR CONDENSED MEDIUM, TAKING ACCOUNT OF THE TUNNELING MECHANISM OF ELECTRON RECOMBINATION 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061955
<p>BYSTRITSKAYA, YE. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976,V0228,N0003, PP 0632-0635 KINETIC NONEQUIVALENCE OF AZO COMPOUND MOLECULES IN PHOTOISOMERIZATION IN A POLYMER MATRIX 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061956
<p>VORONKOV, M. G.</p>	#	000000061957

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0636-0638 INFRARED SPECTRA OF SI- AND C-SUBSTITUTED SILATRANES 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061958
<p>KRAVETS, YE. KH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0639-0641 CHAIN-BREAKING REACTION IN FREE-RADICAL ISOMERIZATION OF L,3-DIOXACYCLANES 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061959
<p>LUSHNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0642-0644 STATIONARY COAGULATION IN SPATIALLY NON- HOMOGENEOUS SYSTEMS SITUATED IN AN HOMOGENEOUS EXTERNAL FORCE FIELD 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061960
<p>MULLER, Y. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0645-0648 THEORY OF A TWO-DIMENSIONAL ELECTROLYTE SOLUTION 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061961
<p>SAPRYKIN, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0649-0651 DETERMINATION OF THE FORMAL POTENTIALS OF PU (IV)-PU(III) AND Am(III) COUPLES IN PRESENCE OF P2H17061 10-IONS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061962
<p>STYROV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0652-0655 DETERMINATION OF THE HETEROGENEOUS RE- COMBINATION COEFFICIENTS OF ATOMS (OR RADICALS) BY THE LUMINESCENCE METHOD 5 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061963
<p>TELICHKUN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0656-0658 ELECTRONIC SPECTRA OF CARBONYL DYES ADSORBED ON KAOLINITE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000061964
<p>FAINERMAN, V. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/05/1976, V0228, N0003, PP 0659-0662 RELATIONSHIP OF THE ADSORPTION OF SURFACTANTS FROM SOLUTION TO THE SURFACE ACTIVITY 4 PP</p>		

AVAIL LY SERIALS CONSULTANTS BUREAU	#	
KORYAKIN, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PHOTOCATALYTIC LIBERATION OF HYDROGEN FROM WATER-ALCOHOL SOLUTIONS OF VANADIUM TRICH- LORIDE PP 614-616 CONSULTANTS BUREAU	#	000000093995
GONIKBERG, E. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0112-0115 PRODUCTION OF 3H-RIBONUCLEASE BY THE METHOD OF ACTIVATION OF TRITIUM AT HIGH TEMPERATURE AND ITS PURIFICATION BY AFFINITY CHROMATOGRAPHY CONSULTANTS BUREAU	#	000000093990
DASHEYSKIY, M. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0116-0118 ELECTRON MICROSCOPIC INVESTIGATION OF NAY CENAY, AND CRNAY ZEOLITES 603-605 CONSULTANTS BUREAU	#	000000093991
DOLGOPLOSK, B. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0119-0121 RELATIVE RATE OF CHAIN PROPAGATION IN CIS- AND TRANS-REGULATING SYSTEMS 606-607 CONSULTANTS BUREAU	#	000000093992
ZUBOV, P. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0122-0124 PREDICTING THE LIFE TIME OF POLYMERIC COATINGS UNDER THE ACTION OF RADIATION FROM VARIOUS LIGHT SOURCES 608-610 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000093993
KABANOV, V. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0125-0127 RADIATION IONIC GRAFTED POLYMERIZATION OF PHENYLACETYLENE 610-613 CONSULTANTS BUREAU	#	000000093994
KUZ'MIN, V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0131-0134 EFFECT OF SPLITTING THE TRIPLET LEVELS OF BISCYANINE DYES 4 PP CONSULTANTS BUREAU	#	000000093996
KUCHANOV, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0001, PP 0135-0138 GENERAL PRINCIPLES OF A QUANTITATIVE THEORY OF HOMOGENEOUS IRREVERSIBLE COPOLYCONDEN- SATION 3 PP CONSULTANTS BUREAU	#	000000093997

<p>OYCHARENKO, F. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0139-0141 FORMATION OF FERROMAGNETIC CARBON ADSORBENTS DURING PYROLYSIS OF METAL POLYMERS 3 PP CONSULTANTS BUREAU</p>	000000093998
<p>UNKNOWN //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0139-0141 FORMATION OF FERROMAGNETIC CARBON ADSORBENTS DURING PYROLYSIS OF METAL POLYMERS 3 PP CONSULTANTS BUREAU</p>	000000113533
<p>PETROSYAN, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0142-0144 SEARCH FOR, AND EXAMINATION OF, PIEZOELEC- TRICS EXHIBITING AN ELECTROACOUSTIC ECHO 2 PP CONSULTANTS BUREAU</p>	000000093999
<p>ROSHCHUPKIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0145-0148 INFLUENCE OF MOLECULAR PACKING ON THE ANHARMONICITY OF VIBRATIONS AND REACTIVITY OF ATOMIC GROUPS 4 PP CONSULTANTS BUREAU</p>	000000094000
<p>RUDAKOV, YE. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0149-0152 KINETIC MODEL FOR THE ACTIVATION OF ALKANES BY PT(2) COMPLEXES: H-D EXCHANGE AND OXIDATION 3 PP CONSULTANTS BUREAU</p>	000000094001
<p>CHUCHIN, A. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0156-0159 NEW TYPE OF INHIBITOR AGAINST THE THERMO- OXIDATIVE DEGRADATION OF POLYMERS 4 PP CONSULTANTS BUREAU</p>	000000094003
<p>GRISHINA, A. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0651-0654 ESR STUDY OF THE MECHANISM OF FORMATION OF POSITIVELY CHARGED ACTIVATED CARBON UPON REACTION WITH ACCEPTORS 4 PP CONSULTANTS BUREAU</p>	000000094024
<p>BOGATYREV, O. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0001, PP 0108-0111 DESTRUCTION AND RESTORATION OF LUMINESCENCE CENTERS IN PHOTOGRAPHIC EMULSIONS IN DEEP SEALED PHOTOLYSIS 597-599 CONSULTANTS BUREAU</p>	000000093989
<p>BULER, P. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0002, PP 0364-0357</p>	000000094004

SPECIAL FEATURES OF THE ANODIC DISSOLUTION OF IRON IN BORATE MELTS 2 PP CONSULTANTS BUREAU	#	000000094005
GUREVICH, YU. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0367-0370 THEORY OF THE DIFFUSE OF THE DOUBLE LAYER IN SOLID ELECTROLYTES 4 PP CONSULTANTS BUREAU	#	000000094006
DERYAGIN, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0371-0374 THERMAL DIFFUSION AND PHORETIC MOTION OF AEROSOL PARTICLES 3 PP CONSULTANTS BUREAU	#	000000094014
YEZERSKA, E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0375-0376 FORMATION OF ArH_2S^+ , AND H_2S^+ IONS WHEN METASTABLE ARGON AND KRYPTON ATOMS REACT WITH HYDROGEN SULFIDE ATOMS 2 PP CONSULTANTS BUREAU	#	000000094015
ZUBKOV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0377-0380 MECHANISM OF THE PHOTOCHROMIC CONVERSION IN SPIROPYRANS 3 PP CONSULTANTS BUREAU	#	000000094016
KRAVETS, YE. KH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0381-0383 HOMOLYTIC LIQUID-PHASE CONVERSIONS OF CYCLIC KETALS 3 PP CONSULTANTS BUREAU	#	000000094017
LISIN, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0384-0386 X-RAY DIFFRACTION INVESTIGATION OF THE STRUCTURES OF FUSED OXIDES OF COPPER AND LEAD 2 PP CONSULTANTS BUREAU	#	000000094018
MOLOCHNIKOV, L. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0387-0390 ESR INVESTIGATION OF THE COMPLEXING OF CHROMIUM (III) WITH THE KFP-8 CATION EXCHANGE RESIN CONTAINING PHOSPHORIC ACID GROUPS 4 PP CONSULTANTS BUREAU	#	000000094019
PONYATOVSIIY, YE. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976, V0229, N0002, PP 0391-0397 THE T-P PHASE DIAGRAM OF THE NI -H SYSTEM AT TEMPERATURES OF UP TO 630 DEGREES K AND PRESSURES OF UP TO 18 KBAR 2 PP CONSULTANTS BUREAU	#	

<p>RUDNEVA, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0002, PP 0394-0397 IONIC CENTERS DURING IRRADIATION OF MONOMERS IN SWOLLEN POLYMER MATRICES 3 PP CONSULTANTS BUREAU</p>	#	000000094020
<p>FESHIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0002, PP 0398-0401 DEPENDENCE OF THE 35C1 NMR FREQUENCIES OF COMPOUNDS CONTAINING THE C1-C-M. GROUP ON THE NATURE OF M AND THE MECHANISM OF THE GEMINAL INTERACTION 4 PP CONSULTANTS BUREAU</p>	#	000000094021
<p>CHUCHIN, A. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0002, PP 0402-0405 POLYARYLENEALKYLENE HYDROPEROXIDES AS POLYMERIZATION INITIATORS AND INHIBITORS OF THE THERMOXIDATIVE DESTRUCTION OF POLYALKYLMETHACRYLATES 4 PP CONSULTANTS BUREAU</p>	#	000000094022
<p>GRIGOR'YEV, N. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0003, PP 0647-0650 RELATIONSHIP BETWEEN THE CHARACTERISTICS OF THE ELECTRIC DOUBLE LAYER OF A POLY CRYSTALLINE ELECTRODE AND THE INDIVIDUAL FACES OF A SINGLE CRYSTAL IN ELECTROLYTE SOLUTION 3 PP CONSULTANTS BUREAU</p>	#	000000094023
<p>ZHUKOV, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0003, PP 0655-0658 NONUNIQUENESS OF STATIONARY STATES IN A CATALYZER AND FLICKERING IN THE OXIDATION OF ETHYLENE ON PLATINUM 3 PP CONSULTANTS BUREAU</p>	#	000000094025
<p>IORISH, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0003, PP 0659-0662 NEW METHOD FOR CALCULATING THERMODYNAMIC FUNCTIONS OF MOLECULES WITH INTERNAL ROTATION 4 PP CONSULTANTS BUREAU</p>	#	000000094026
<p>KARTASHEVA, Z. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0003, PP 0663-0666 PATHWAYS OF CONVERSION OF ALKOXY RADICALS IN THE DECOMPOSITION OF DICYCLOHEXYLPER- OXYDICARBONATE IN AROMATIC SOLVENTS 4 PP CONSULTANTS BUREAU</p>	#	000000094027
<p>MONAKOV, YU. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1976,V0229,N0003, PP 0667-0670 INFLUENCE OF THE SIZE OF THE RADICAL IN ALUMINUM TRIALKYLS ON THE IONIC-COORDINATION POLYMERIZATION OF DIENES 3 PP</p>	#	000000094028

CONSULTANTS BUREAU	#	
KIR'YANOV, K. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N----, PP 0130-0132 THERMOCHEMISTRY OF CERTAIN CYCLOPENTADIENYL COMPOUNDS OF ZIRCONIUM AND HAFNIUM 3 PP CONSULTANTS BUREAU	#	000000074733
BURDYGINA, G. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0116-0118 EFFECT OF WATER ON CERTAIN STRUCTURAL- MECHANICAL PROPERTIES OF GELATIN 2 PP CONSULTANTS BUREAU	#	000000074729
VOROB'EV, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0119-0122 IGNITION OF HETEROGENEOUS (GAS-FILM) SYSTEMS BY SHOCK WAVES 3 PP CONSULTANTS BUREAU	#	000000074730
GOL'DSHTEIN, I. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0123-0125 EFFECT OF THE STRUCTURE OF MOLECULES ON THE ENERGY OF THE O-SN COORDINATE BOND 3 PP CONSULTANTS BUREAU	#	000000074731
DEMYASHKEVICH, A. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0126-0129 POSSIBILITY OF A PROTON PHOTOTRANSFER REACTION FROM A NONRELAXED STATE 4 PP CONSULTANTS BUREAU	#	000000074732
KUSTOVA, G. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0133-0136 INFRARED AND RAMAN SPECTROSCOPIC INVEST IGATIONS OF THE INTERACTION OF MOLYBDENUM OXIDE WITH CADMIUM MOLYBDATE 3 PP CONSULTANTS BUREAU	#	000000074734
LYGINA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0137-0138 QUANTUM-CHEMICAL CALCULATION OF MODELS FOR ADSORPTION COMPLEXES CONTAINING HYDROXYL GROUPS WITH DIFFERENT ACIDITIES 2 PP CONSULTANTS BUREAU	#	000000074735
MAZITOV, R. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0139-0142 NEW CRITERION FOR DETERMINING THE SIGN OF IONIC HYDRATION IN SOLUTIONS 4 PP CONSULTANTS BUREAU	#	000000074736
MAKOVETSKIY, K. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0143-0145 POLYMER-MONOMER EQUILIBRIUM IN THE CIS	#	000000074737

<p>POLYMERIZATION OF CYCLOPENTENE 2 PP CONSULTANTS BUREAU</p>	#	000000074738
<p>NIKOLAEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0146-0149 THERMAL SOLID-STATE TRANSFORMATIONS OF COORDINATION COMPOUNDS BY NONISOTHERMAL KINETIC METHODS 3 PP CONSULTANTS BUREAU</p>	#	000000074739
<p>SAPRYKIN, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0150-0151 STABILIZATION OF AMERICIUM (IV) AND TERBIUM (IV) BY SIM11039 8- AND BH11039 9- HETEROPOLYANIONS IN AQUEOUS SOLUTION 2 PP CONSULTANTS BUREAU</p>	#	000000074740
<p>SHUL'GA, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0001, PP 0152-0154 MECHANISM OF MODIFICATION OF COBALT MOLY BDATE BY X-RAY PHOTOELECTRON SPECTROSCOPY CONSULTANTS BUREAU</p>	#	000000121514
<p>BAGDASARYAN, G. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0362-0365 CATALYTIC RADICAL DECOMPOSITION OF ORGANIC PEROXIDES ON PLATINUM, 4 PAGES CB</p>	#	000000074742
<p>BEKKEROVA, R. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0366-0368 HEAT CAPACITY OF ADSORPTION SYSTEMS IN THE REGION OF TWO-DIMENSIONAL PHASE TRANSITIONS 2 PP CONSULTANTS BUREAU</p>	#	000000074743
<p>BELOVA, L. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0369-0372 SYNERGISM OF THE ANTIOXIDANT ACTION OF AROMATIC AMINES AND PHENOLS IN MIXTURES WITH ACCEPTORS OF R RADICALS-NITROXYL RADICALS QUINONES 4 PP CONSULTANTS BUREAU</p>	#	000000074744
<p>BERING, B. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0373-0376 THERMODYNAMIC THEORY OF THE CHANGE IN SIZE OF MICROPOROUS ADSORBENTS DURING ADSORPTION 3 PP CONSULTANTS BUREAU</p>	#	000000074747
<p>BRIK, YE. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0377-0380 USE OF ELECTROCHEMICAL MODULATION SPECT- ROSCOPY IN STUDYING MULTISTEP ELECTRODE REACTIONS 4 PP</p>	#	

CONSULTANTS BUREAU	#	
LIPATOV, YU. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0381-0384 ROLE OF INTERFACIAL PHENOMENA IN THE FORMATION OF POLYMER MIXTURES 4 PP CONSULTANTS BUREAU	#	000000074748
MATVEYEVA, N. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0385-0387 DEPENDENCE OF THE SUPRAMOLECULAR STRUCTURE OF THREE DIMENSIONAL POLYMERS ON THE MORPHOLOGY OF THE PARENT OLIGOMERS 3 PP CONSULTANTS BUREAU	#	000000074754
MEL'NIKOV, M. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0388-0391 MECHANISM OF DEGRADATION OF POLYMETHYL METHA CRYLATE DURING PHOTOLYSIS AT 77 DEGREES K. 3 PP CONSULTANTS BUREAU	#	000000074755
NEKIPELOVA, T. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0392-0395 FORMATION OF A QUINOLINE DERIVATIVE IN THE REACTION OF 6-ETHOXY-2,2,4-TRIMETHYL-1,2 -DIHYDROQUINOLIN WITH OXYGEN 4 PP CONSULTANTS BUREAU	#	000000074756
NESHEYANOV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0396-0398 35 C1 NMR SPECTRA OF SUBSTITUTED 1000BENZENE DICHLORIDES 3 PP CONSULTANTS BUREAU	#	000000074757
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SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0402-0404 SINGLE-DIE ELECTROPLASTIC DRAWING OF THE FINEST COPPER WIRES 3 PP CONSULTANTS BUREAU	#	000000074759
TRAPEZNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0405-0408 ELECTRICAL RESISTANCE AND RHEOLOGICAL PROP ERTIES OF TWO-SIDED FILMS FORMED FROM SOLUTIONS OF SURFACTANTS 4 PP CONSULTANTS BUREAU	#	000000074760
SHAPETKO, N. N.	#	000000074761

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0002, PP 0409-0412 INVESTIGATION OF THE TYPE OF POTENTIAL-ENERGY FUNCTION OF THE PROTON IN STRONG INTRA MOLECULAR HYDROGEN BONDS BY MNR OF 1H,2D, AND 13 C AND BY THE MO LCAO METHOD IN THE CNDO/2 APPROXIMATION 3 PP CONSULTANTS BUREAU</p>	#	
<p>AGEYEV, N. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0633-0636 EXAMPLE OF THE STATISTICAL TREATMENT OF THE DATA OF A PASSIVE EXPERIMENT, OBTAINED BY MEANS OF A DATA-RETRIEVAL SYSTEM 3 PP CONSULTANTS BUREAU</p>	#	000000074762
<p>ALEKSANKIN, M. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0637-0640 TOWARDS A THEORY OF HYDROGEN REARRANGEMENT IN THE DISSOCIATION OF CHEMICAL BONDS UNDER THE CONDITIONS OF FIELD-IONIZATION MASS SPECTROMETRY 4 PP CONSULTANTS BUREAU</p>	#	000000074763
<p>BARKALOV, I. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0641-0644 POST-IRRADIATION HARDENING OF OLIGO CARBONATOACRYLATES 3 PP CONSULTANTS BUREAU</p>	#	000000074765
<p>IVANOV, V. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0645-0648 ROLE OF ALKYL RADICALS IN THE PROCESS OF PHOTSENSITIZED OXIDATION OF POLYSTYRENE 3 PP CONSULTANTS BUREAU</p>	#	000000074766
<p>IVANOVA, T. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0649-0652 PHOTOCHEMICAL CONVERSIONS OF RADICALS IN POLYETHYLENE OXIDE AT 77 DEGREES K AND THEIR ROLE IN DESTRUCTION PROCESSES 4 PP CONSULTANTS BUREAU</p>	#	000000074767
<p>KABAKCHI, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0653-0655 PULSE RADIOLYTIC DETERMINATION OF REACTION RATE CONSTANTS OF HYDROGEN IONS WITH PH INDICATORS IN AQUEOUS SOLUTIONS 3 PP CONSULTANTS BUREAU</p>	#	000000074768
<p>KOVTUN, G. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0656-0658 ANTIOXIDANT PROPERTIES OF SALICYLALDOXIMES COORDINATED WITH NICKEL (III) 3 PP CONSULTANTS BUREAU</p>	#	000000074769

<p>OSTPOV, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0659-0662 CALCULATION OF THE SUPERCONDUCTING TRANSITION TEMPERATURE OF CHEMICAL ELEMENTS AND COMPOUNDS FROM THEIR DEBYE TEMPERATURE AND IONIZATION POTENTIAL 4 PP CONSULTANTS BUREAU</p>	#	000000074770
<p>PSHEZHETSKIY, S. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0663-0666 EFFECT OF JOINT IRRADIATION OF NON-LIGHT- ABSORBERS WITH IONIZING RADIATION AND LIGHT 4 PP CONSULTANTS BUREAU</p>	#	000000074771
<p>TAVADYAN, L. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0667-0670 CRITICAL PHENOMENA IN CATALYZED ALDEHYDE OXIDATION 3 PP CONSULTANTS BUREAU</p>	#	000000074772
<p>UDOYSKIY, A. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1976,V0231,N0003, PP 0671-0674 REPRESENTATION OF THE VECTOR EQUATIONS FOR PHASE EQUILIBRIUM BETWEEN TWO PHASES IN A MULTICOMPONENT SYSTEM IN COORDINATES NAUTRAL FOR THE CONODE VECTOR 4 PP CONSULTANTS BUREAU</p>	#	000000074773
<p>BABENKO, S. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0907-0910 MEASUREMENT OF THE DIFFUSION COEFFICIENTS OF OH AND OD RADICALS AND OF H AND D ATOMS IN AQUEOUS ELECTROLYTE SOLUTIONS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000075146
<p>BOROVINSKAYA, I. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0911-0914 SELF-PROPAGATING PROCESSES IN THE FORMATION OF SOLID SOLUTIONS IN THE ZIRCONIUM-NITROGEN SYSTEM 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000075147
<p>GONTKOVSKAYA, V. T. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0915-0918 KINETIC CONDITIONS FOR THERMAL EXPLOSION IN SYSTEMS WITH BRANCHED-CHAIN REACTIONS 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000075148
<p>DAUROVA, T. T. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0919-0920 KINETIC PRINCIPLES OF THE DESTRUCTION OF POLY- ETHYLENETEREPHTHALATE IN LIVING TISSUE 2 PP</p>	#	000000075149

AVAIL LY SERIALS CONSULTANTS BUREAU	#	
KASAİKINA, O. T. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0921-0924 CONCENTRATION DEPENDENCE FOR THE TIME OF CONSUMPTION OF SUBSTANCES IN REACTIONS OF DIFFERENT KINETIC TYPES 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075150
STANKO, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0004, PP 0925-0928 MAJOR PATHWAYS FOR REDUCTIVE-OXIDATIVE ISOMER- IZATION IN THE CARBORANE(12) FAMILY 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075151
BARELKO, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0005, PP 1143-1146 DYNAMICS OF DEVELOPING CATALYTIC CORROSION 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075152
BELEN'KIY, B. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0005, PP 1147-1149 CHROMATOGRAPHIC STUDY OF THE BASIC RELATION- SHIPS IN THE ADSORPTION OF MACROMOLECULES ON POROUS ADSORBENTS 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075153
GAGAI, G. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0005, PP 1150-1152 ELECTRON-DIFFRACTION INVESTIGATION OF THE STRUCTURE OF POLYACETYLENE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075156
ZAVEL'SKIY, V. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0005, PP 1153-1154 DETECTION OF THE NUCLEAR MAGNETIC RESONANCE SIGNALS OF SPINS SURROUNDING PARAMAGNETIC IMPURITIES IN DIAMAGNETIC CRYSTALS 2 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075157
KAZARNOVSKIY, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0005, PP 1155-1158 POTASSIUM OZONIDE-INITIATED CHAIN OXIDATION OF ACETALDEHYDE 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075158
KOROBEINICHEV, O. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	#	000000075159

00/12/1976, V0231, N0005, PP 1159-1161 INVESTIGATION OF CONCENTRATION DISTRIBUTIONS IN ZONES OF THE COMBUSTION OF CONDENSED SYSTEMS BY MASS SPECTROMETRY 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075160
KUZNETSOVA, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0005, PP 1162-1165 ENTHALPY CHANGES IN THE REACTIONS OF PHENYL GLYCIDYL ETHER WITH N-BUTYLAMINE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075161
LUSHNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0005, PP 1166-1169 SINGULAR ASYMPTOTIC DISTRIBUTIONS IN COAG- ULATING SYSTEMS 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075162
SHREIDER, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0005, PP 1170-1173 VARIABLE-FREQUENCY ALTERNATING-CURRENT ELECTROLYSIS IN KINETIC STUDIES OF ELECTRO- CHEMICAL REACTIONS (THE KOLBE REACTION AS AN EXAMPLE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075163
SHUSHTOV, G. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0005, PP 1174-1177 STEREOSPECIFIC SYNTHESIS, ABSOLUTE CONFIG- URATION, AND INTERCONVERSION OF THE DISAST- EROMERS OF METHYL 1-METHYL-3-(N-1-IS) - PHENYLETHYL ((CARBOXAMIDO)-DIAZIRIDINE-3- CARBOXYLATE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075164
BYERMAN, E. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0006, PP 1388-1391 STRUCTURE OF THE ACTIVE CENTER IN THE CATIONIC POLYMERIZATION OF L,3-DIOLOLANE 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075165
DAVTYAN, S. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0006, PP 1392-1394 GEL EFFECT DURING ADIABATIC POLYMERIZATION OF N-BUTYL METHACRYLATE 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075166
KUZINA, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976, V0231, N0006, PP 1395-1398 "EVOLUTION POLYCHROMATISM" OF GASSES DISSOLVED	#	000000075166

IN A POLYMERIC MATRIX 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075167
KUSKOV, O. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0006, PP 1399-1402 CHANGE OF SIGN OF THE HEAT OF CHEMICAL REACTIONS AT HIGH PRESSURE 4 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075168
LUSHNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0006, PP 1403-1406 COAGULATION IN PRESENCE OF EXTERNAL SOURCES 3 PP AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000075169
SKOROBOGATOV, G. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/12/1976,V0231,N0006, PP 1407-1410 METHOD OF OVERLAPPING RELAXATIONS MEASUREMENT OF THE ABSOLUTE RATE CONSTANTS OF COMPETING REACTIONS OF A CN_2^{2N+1} RADICAL AND $I(2P_{1/2})$ $I(2P_{1/2})$ $I(2P_{3/2})$ ATOMS IN THE GAS PHASE AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000130913
ROZEN, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/00/1977,V0237,N0001, PP 0148-0151 ANOMALOUS ARYL STRENGTHENING OF COMPLEXES IN THE EXTRACTION OF AMERICUM AND EUROPIUM BIS (ORGANYLPHOSPHINYL) ALKANES FROM PERCHLORATE MEDIA CONSULTANTS BUREAU	#	000000089825
GENKIN, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0101-0104 EFFECT OF COMBINED IMMOBILIZATION OF DIFFERENT PROTEINS ON THE SPECTRAL CHARACTER ISTICS OF IMMOBILIZED FERRICYTOCHROME C CB	#	000000089826
GODOVSKIY, YU. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0105-0107 SOME FEATURES OF TEMPERATURE TRANSFORMATIONS IN THE SILOXANE BLOCKS OF ARYLATE-SILOXANE BLOCK COPOLYMERS CB	#	000000089827
GOLUBEV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0108-0109 GOLD DEPOSITION AT THE ELECTROLYTE - LIQUID MEMBRANE INTERFACE DURING ELECTRODIALYSIS CB	#	000000089828
GORDEYEV, E. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0110-0113	#	

DEACTIVATION OF O1DI BY COLLISION WITH N2 CB	#	00000089829
DARAGAN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0114-0117 ROTATIONAL CROSS-CORRELATION TIME IN ALCOHOLS CB	#	00000089830
ZHORIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0118-0121 BEHAVIOR OF MIXTURES OF POLYETHYLENE AND DEUTERATED POLYETHYLENE AT HIGH PRESSURES IN COMBINATION WITH SHEAR STRAINS CB	#	00000089831
KUSKOV, O. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0122-0124 HEAT EFFECTS OF CHEMICAL REACTIONS INVOLVING CARBON AT ULTRAHIGH PRESSURES CB	#	00000089832
LEPLYANIN, G. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0125-0127 REACTIVITY OF VINYL MONOMERS IN RADICAL POLYMERIZATION AND THEIR EFFECTIVE ELECTRON CAPTURE CROSS SECTION CB	#	00000089833
MAKATUN, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0128-0130 CONNECTION BETWEEN THE ENTHALPY OF PROTON TRANSFER AND THE HYDROGEN-BOND ENERGY IN SOLID HYDRATES CB	#	00000089834
MARGARYAN, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0131-0133 EFFECT OF THE ION FIELD ON THE ABSORPTION AND ESR SPECTRA OF MN(II) IN PHOSPHATE GLASSES CB	#	00000089835
MELESHKO, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0134-0137 EFFECT OF THE EXTERNAL- AND INTERNAL-DIFFUSION MECHANISMS ON THE KINETICS OF ION EXCHANGE CB	#	00000089836
RUDAKOV, YE. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0138-0141 EXCESS INTERACTION IN THE TRANSITION STATE AND THE RATE OF GROUP TRANSFER REACTIONS CB	#	00000089837
SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0142-0144		

EFFECT OF BUFFER SOLUTION COMPOSITION ON HYDROGENATION OF ALLYL ALCOHOL CB	#	
CHUVAYEV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0001, PP 0145-0147 STATE OF WATER MOLECULES IN HETEROPOLY COM POUNDS WITH LOW-WATER CONTENTS CB	#	000000089838
ALIYEV, R. R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0350-0351 EFFECT OF CO2 AND CO ON A PALLADIUM CATALYST IN A HYDROGENATION REACTION CB	#	000000089839
BUCHAT-SKIY, P. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0352-0354 USE OF THE EQUILIBRIUM DYNAMICS OF SORPTION FOR INVESTIGATION OF THE COMPOSITION OF COM PLEXES FORMED IN THE PROCESS OF SEPARATION CB	#	000000089840
VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0355-0358 THERMODYNAMIC PROPERTIES OF THE NIOBIUM OXIDES IN THE Nb01.997-Nb02.024 COMPOSITION RANGE AT HIGH TEMPERATURES CB	#	000000089841
VATOLIN, N. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0359-0362 DETERMINATION OF THE COORDINATION NUMBERS AND STRUCTURE OF LIQUID METALS FROM INTENSITY CURVES CB	#	000000089842
VISHNEVSKIY, A. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0363-0366 PROMOTION OF THE COMBUSTION OF HYDROCARBON - AIR MIXTURES CB	#	000000090072
GENKIN, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0367-0370 EFFECT OF IMMOBILIZATION ON THE KINETICS OF THE CONFORMATIONAL CHANGES IN FERRICYTOCHROME C AS THE PH IS VARIED CB	#	000000090073
GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0371-0374 DIFFUSIONLESS CRYSTALLIZATION IN GE - AIIIBV SYSTEMS CB	#	000000090074

<p>GOROKHOVAT-SKIY, YA. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0375-0378 SURFACE CARBOXYLATES AS INTERMEDIATE FORMS IN THE COMPLETE OXIDATION OF OLEFINS CB</p>	#	00000090075
<p>DAVTYAN, S. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0379-0382 INFLUENCE OF THE GEL EFFECT ON THE KINETICS OF RADICAL POLYMERIZATION UNDER THE CONDITIONS OF THE POLYMERIZATION FRONT PROPAGATION CB</p>	#	00000090076
<p>MARDALEISHVILI, R. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0383-0386 STEPWISE CHANGES IN DIFFERENTIAL THERMAL ADSORPTION (DTA) IN ADSORPTION ON THE SURFACE OF METAL OXIDES CB</p>	#	00000090077
<p>PIKAYEV, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0387-0390 USE OF THE METHOD OF PULSED RADIOLYSIS TO INVESTIGATE THE PROPERTIES OF AMERICIUM (IV) IN AQUEOUS SOLUTIONS CB</p>	#	00000090078
<p>POHOGAILO, A. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0391-0394 HETEROGENIZATION OF HOMOGENEOUS AND PSEUDO HOMOGENEOUS OLEFINE POLYMERIZATION CATALYTIC SYSTEMS BY MEANS OF MACROMOLECULAR CARRIERS CB</p>	#	00000090079
<p>TARASEVICH, YU. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0395-0397 HEATS OF ADSORPTION OF WATER ON NA AND CA KAOLINITES CB</p>	#	00000090080
<p>SHAPIRO, A. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0398-0400 A STABLE RADICAL IN A DIELS - ALDER REACTION CB</p>	#	00000090081
<p>SHIBAYEV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0002, PP 0401-0404 IMPORTANCE OF INTRAMOLECULAR STRUCTURING IN THE REALIZATION OF THE LIQUID-CRYSTAL STATE WITH CHOLESTEROL-CONTAINING POLYMERS CB</p>	#	00000090082
<p>BORISEVICH, YU. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0596-0599 ELECTRON TRANSFER FROM TRIPLET STATES</p>	#	00000090083

OF BISCARBOCYANINE DYES TO NITROXIDE RADICALS CB	#	00000090065
VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0600-0602 THERMODYNAMIC PROPERTIES OF NONSTOICHIOMETRIC TITANIUM DIOXIDE AT HIGH TEMPERATURES CB	#	00000090066
VOL'FKOVICH, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0603-606 STANDARDIZED CONTACT POROSIMETRY CB	#	00000090067
GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0607-0610 EVALUATION OF THE POSITION OF THE FERMI LEVEL FROM SOLUBILITY DATA IN BINARY SEMI CONDUCTOR-DOPING COMPONENT SYSTEMS CB	#	00000089576
GOLOVKO, L. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0611-0613 INVESTIGATION OF SURFACE SILANOL GROUPS IN NATURAL SILICATES BY IR SPECTROSCOPY CB	#	00000089577
KALINICHEV, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0614-0617 FRONTAL EQUILIBRIUM SORPTION DYNAMICS OF ONE SUBSTANCE IN THE CASE OF AN S-SHAPED ISOTHERM CB	#	00000089578
KLYUEV, N. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0618-0621 NEW METHOD FOR COMPARING AND PREDICTING THE ANTIOXIDANT ACTIVITY USING MASS SPECTROMETRY CB	#	00000089571
KUZNETSOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0626-0629 EFFECTS OF CONJUGATION IN ELECTRONICALLY EXCITED STATE OF SILICON-CONTAINING BENZENE DERIVATIVES CB	#	00000089572
KULAZHENKOVA, N. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0630-0633 SENSITIZING INFLUENCE OF HELIUM ON THE RATE GAS-PHASE RADIOLYTIC DEUTERIUM - HYDROGEN EXCHANGE CB	#	00000089561
PIKAYEV, A. K.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0634-0637 APPLICATION OF PULSE RADIOLYSIS TO THE GENERATION OF CARBANIONS AND STUDY OF THEIR REACTIVITY CB #</p>	000000089562
<p>SHEDARCHINA, Z. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0638-0640 IDENTIFICATION OF THE LASER MAGNETIC RESONANCE SPECTRUM CB #</p>	000000089563
<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0641-0644 ROLE OF THE MEDIUM IN HYDROGENATION OF KETONES CB #</p>	000000089564
<p>KHVOSHCHIEV, S. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0645-0648 EFFECT OF EXTENT OF EXCHANGE OF SODIUM BY CALCIUM IN SYNTHETIC ZEOLITES ON THEIR ABILITY TO ADSORB HYDROGEN CB #</p>	000000089564
<p>CHELISHCHEV, N. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1977,V0232,N0003, PP 0649-0652 ION EXCHANGE PROPERTIES OF NATURAL MORDENITE CB #</p>	000000089565
<p>ALEKSANDROV, V. Y. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0004, PP 0825-0827 PRODUCTION OF EVAPORATED LAYERS AND SINGLE CRYSTALS OF (TTT) (TCQM) ION-RADICAL SALT: OPTICAL AND PHOTOELECTRIC PROPERTIES CB #</p>	000000089566
<p>BERONIKOV, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0004, PP 0832-0834 ELECTROCHEMICAL REDUCTION OF STYRYLSULFONES IN DMFA CB #</p>	000000089555
<p>VASIL'EVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0004, PP 0835-0837 THERMODYNAMIC PROPERTIES AND DEFECT STRUCTURE OF TUNGSTEN DIOXIDE AT HIGH TEMPERATURES CB #</p>	000000089556
<p>VOLKOV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0004, PP 0838-0840 SOLUBILITY OF GASES IN POLYVINYLTRIMETHYLSILANE CB #</p>	000000089557
<p>GOLUBEV, N. S.</p>	000000089558

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0841-0844 INVESTIGATION OF SYSTEMS WITH REVERSIBLE PROTON TRANSFER IN COMPLEXES WITH HYDROGEN BONDS BY PMR SPECTROSCOPY AT LOW TEMPERATURES CB</p>	#	000000089559
<p>KIRYUSHKIN, S. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0845-0847 LOCALIZATION OF THE RADIOTHERMOLUMINESCENCE IN ISOTACTIC POLYPROPYLENE CB</p>	#	000000089560
<p>KOLEGOV, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0848-0851 EFFECT OF THE CONDITIONS OF POLYAMIDOO ACID SYNTHESIS ON THEIR MOLECULAR WEIGHT CHARACTERISTICS CB</p>	#	000000089547
<p>PEPEKIN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0852-0855 HEATS OF THE EXPLOSIVE DECOMPOSITION OF INDIVIDUAL EXPLOSIVES CB</p>	#	000000089548
<p>POPRAYKO, T. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0856-0859 PHOTOCHEMICAL TRANSFORMATION OF POLYMETHYL METHACRYLATE CB</p>	#	000000089549
<p>TATIKOLOV, A. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0004, PP 0860-0862 FORMATION OF TRIPLETS ON QUENCHING OF EXCITED SINGLET STATES OF 9,10-DIMETHYLANTHRACENE BY NITROXYL RADICALS CB</p>	#	000000089550
<p>ANUFRIYEVA, YE. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0005, PP 1096-1099 KINETIC CHARACTERISTICS OF INTERMOLECULAR REACTIONS IN POLYMER-POLYMER COMPLEXES CB</p>	#	000000089551
<p>VORONKOV, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0005, PP 1100-1103 INTENSITIES OF THE INFRARED ABSORPTION BANDS AND DIPOLE MOMENTS OF BRANCHED PERMETHYLSILOXANES AND THEIR DERIVATIVES CB</p>	#	000000089552
<p>GORODETSKIY, I. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977, V0232, N0005, PP 1104-1107 HYDROGEN FORMATION DURING RECOMBINATION OF CHARGES TRAPPED IN POLYETHYLENE AT 77 K</p>	#	

CB	#	
GRIGOR'EVA, T. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1108-1111 ADIABATIC PHOTODISSOCIATION OF THE C-O BOND IN THE LACTONE OF RHODAMINE B	#	00000089553
CB	#	
ZUBAREV, V. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1112-1115 POSSIBILITY OF DETERMINING THE YIELD OF EXCITED STATES IN THE RADIOLYSIS OF AROMATIC HYDROCARBONS BY THE SPIN-TRAP METHOD	#	00000089541
CB	#	
KABANDY, V. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1116-1119 RADIATION GRAFTING OF MONOMERS THAT POLYMERIZE ONLY ACCORDING TO AN IONIC MECHANISM	#	00000089542
CB	#	
KSENZHEK, O. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1120-1123 TUNNEL MECHANISM OF ELECTROCHEMICAL SOLID PHASE REDOX PROCESSES IN CRYSTALS OF QUINOID COMPOUNDS	#	00000089543
CB	#	
CHUVAYEV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1124-1126 THERMAL STABILITY OF HETEROPOLY COMPOUNDS OF THE L2 SERIES	#	00000089544
CB	#	
SHYADAS, V. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1127-1129 DETERMINATION OF THE ABSOLUTE CONFIGURATION OF THE ACTIVE SITES OF SOLUBLE AND IMMO BILIZED PENICILLIN AMIDASE	#	00000089545
CB	#	
YATSIMIRSKIY, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0005, PP 1130-1133 ROLE OF POLYNUCLEAR COMPLEXES OF Pd(II) IN REACTIONS OF OXIDATIVE DIMERIZATION OF OLEFINS	#	00000089546
CB	#	
AVDEYEV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1326-1329 STUDY ON THE PHASE CONVERSION IN THE ZNCL2-H2O SYSTEM AND THE SOLUBILITY OF ZINC CHLORIDE IN WATER AT HIGH PRESSURES BY APPLICATION OF THE METHOD OF ELECTROMOTIVE FORCES	#	00000089535
CB	#	
ALESKOVSKIY, V. B.	#	00000089536

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1330-1332 USE OF POTENTIOMETRY FOR INVESTIGATING THE REACTIVITY OF SOLID SUBSTANCES CB</p>	#	000000089537
<p>BELOKOPYTOV, YU. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1333-1335 INVESTIGATION OF ADSORPTION AND THERMAL DESORPTION OF PROPYLENE ON CR2O3 CB</p>	#	000000089538
<p>VOLKOV, S. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1336-1339 ION-RADICAL MECHANISM OF THE INTERACTIONS IN A NUMBER OF SYSTEMS OF HALIDE MOLECULAR FUSIONS CB</p>	#	000000089539
<p>GOLUBEV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1340-1342 ELECTRICAL BREAKDOWN OF LIQUID MEMBRANES WITH THE PASSAGE OF SOME ANIONS THROUGH THE MEMBRANES CB</p>	#	000000089540
<p>GRIVA, A. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1343-1346 MANIFESTATION OF THE CAGE EFFECT IN THE KINETICS OF SLOW FREE-RADICAL REACTIONS CB</p>	#	000000089528
<p>LAVRENKO, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1347-1350 HIGH-TEMPERATURE OXIDATION OF AG-NI PSEUDO-ALLOYS DOPED WITH ZNS AND MOS2 CB</p>	#	000000089529
<p>LOGINOV, A. YU. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1351-1354 FEATURES OF THE FORMATION OF O2 ANION- RADICALS ON RARE-EARTH OXIDE SURFACES CB</p>	#	000000089530
<p>MOGILEVICH, M. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1355-1358 OXIDATIVE POLYMERIZATION OF ALLYL ETHERS AND ESTERS CB</p>	#	000000089531
<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1359-1362 HYDROGENATION OF ORGANIC COMPOUNDS ON PALLADIUM UNDER HYDROGEN PRESSURE CB</p>	#	

<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1363-1365 INFLUENCE OF PH OF THE MEDIUM ON THE RATE OF ACETONE HYDROGENATION ON SOME GROUP VIII METALS CB</p>	#	000000089532
<p>SOLNTSEY, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1366-1369 CRYSTAL STRUCTURE AND PHYSICOCHEMICAL PROPERTIES OF SRB12H12.7H2O CB</p>	#	000000089533
<p>FESHIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1977,V0232,N0006, PP 1370-1372 GEM-INTERACTION OF ATOMS IN MOLECULES CONTAINING A CL-Y-M GROUPING CB</p>	#	000000089534
<p>BABENKO, S. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0835-0838 DIRECT MEASUREMENT OF THE RATE CONSTANTS AND REACTION MECHANISMS OF THE ELECTROCHEMICAL DESORPTION OF HYDROGEN ON MERCURY CB</p>	#	000000116811
<p>VASIL'YEVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0839-842 THERMODYNAMIC FUNCTIONS OF THE FORMATION FROM THE ELEMENTS OF THE TITANIUM OXIDES TiO2N (4 N 10) AT HIGH TEMPERATURES AND AT 298.15K CB</p>	#	000000116812
<p>VITKOVSKAYA, N. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0843-0845 ANALYSIS OF INTERNAL ROTATION IN THE HYDRAZINE MOLECULE BASED CB</p>	#	000000116813
<p>GERASIMOV, YA. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0846-0849 PHASE-TRANSITION ENTHALPIES OF ELEMENTS AT THE MELTING POINT CB</p>	#	000000116814
<p>KAZAKOV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0850-0853 AUTOFLUCTUATING CHEMILUMINESCENCE CB</p>	#	000000116815
<p>KALINICHEV, A. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0854-0857 CALCULATION OF ADSORPTION AND DESORPTION FRONT BROADENING IN COLUMN EFFLUENTS FOR ARBITRARY CONVEX AND CONCAVE ISOTHERMS</p>	#	000000116816

CB	#	
LEBEDEV, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0858-0861 POLYMERIZATION THERMODYNAMICS OF A SERIES OF THREE AND FOUR MEMBERED CYCLIC IMINES AND THEIR COMPLEXES WITH ZINC CHLORIDE CB	#	000000116817
MAKAREVICH, L. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0862-0864 CRITICAL SURFACE IN DILUTE TERNARY SOLUTIONS CB	#	000000116818
OYCHARENKO, F. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0865-0868 EFFECT OF COMBINED WATER ON THE CATALYTIC CONVER SION OF OCTAMETHYLCYCLOTETRASILOXANE AT THE SURFACE H+ KAOLINITE CB	#	000000116819
ROSHCHUPKIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0869-0872 EFFECT OF POLYMER MATRIX ON ELEMENTARY OPERATIONS OF CHEMICAL REACTIONS CB	#	000000116820
TARASOV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0873-0876 POLYMERIZATION OF ETHYLENE OSIDE USING DIARYLCALCIUM CATALYSTS CB	#	000000116821
SHUVALOV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0004, PP 0877-0880 FORMATION OF O2 RADICAL ION COMPLEXES WITH TETRAVALENT TIN IN THE LIQUID PHASE CB	#	000000116822
ARKHANGEL'SKII, YU. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1075-1078 INVESTIGATION OF THE DISSOCIATION OF SF6 MOLECULES UNDER THE EFFECTS OF THE EMISSION OF A PULSED CO2 LASER IN THE PRESENCE OF HYDROGEN HALIDES CB	#	000000116823
BYRIKHIN, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1079-1081 ROLE OF COCATALYSTS IN THE CATIONIC POLYMERIZATION OF ISOBUTYLENE UNDER THE ACTION OF HALOALKYLAL LUMINIUMS CB	#	000000116824
GENICH, A. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//	#	000000116825

00/08/1977, V0235, N0005, PP 1082-1085 RECOMBINATION OF BROMINE ATOMS IN A COOLED SUPERSONIC FLOW CB	#	000000116826
GUSEL'NIKOV, L. E. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1086-1089 KINETICS OF THE CYCLODIMERIZATION AND DIRECT OBSERVATION OF 1,1-DIMETHYL-1-SILAETHYLENE, ME2SI=C, IN THE GASEOUS PHASE CB	#	000000116827
KOL'TSOC, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1090-1092 INVESTIGATION OF THE STRUCTURE OF TITANIUM OXIDE LAYERS SYNTHESIZED BY MOLECULAR STRATIFI CATION ON THE SURFACE OF SINGLE-CRYSTAL BACKING CB	#	000000116827
KOL'STOV, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1090-1092 INVESTIGATION OF THE STRUCTURE OF TITANIUM OXIDE LAYERS SYNTHESIZED BY MOLECULAR STRATIFICATION ON THE SURFACE OF SINGLE-CRYSTAL BACKING CONSULTANTS BUREAU	#	000000267420
KOL'TSOV, S. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1090-1092 INVESTIGATION OF THE STRUCTURE OF TITANIUM OXIDE LAYERS SYNTHESIZED BY MOLECULAR STRATIFICATION ON THE SURFACE OF SINGLE-CRYSTAL BACKING CONSULTANTS BUREAU	#	000000273577
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KRYLOV, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1093-1095 THERMODYNAMIC DESCRIPTION OF THE FEATURES OF THE REACTION DIFFUSION OF NITROGEN INTO IRON AND STEEL AT LOW TEMPERATURES CB	#	000000116828
LYUBCHENKO, I. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1096-1098 THERMAL PROPAGATION OF FLAME FRONTS IN HOMOGENEOUS GASEOUS MIXTURES CB	#	000000116829
LYUDVIG, E. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977, V0235, N0005, PP 1099-1102	#	000000116830

ION TRIPLETS IN THE CATIONIC POLYMERIZATION LACTONES CB	#	
DVCHINNIKOVA, M. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1103-1106 REACTION VIBRATIONALLY EXCITED HYDROGEN MOLECULES AND HYDROGEN ATOMS H + H2 (V = 1) AND THEIR ISOTOPIC ANALOGS CB	#	000000116831
POLUEKTOV, N. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1107-1109 RELATIONSHIP BETWEEN THE INTENSITY OF THE HYPERSENSITIVE TRANSITIONS IN THE ABSORP TION SPECTRA OF LANTHANIDEIONS IN SOLUTIONS OF COMPLEXES AND THE U(2) PARAMETER OF THE JUDO-OFELT THEORY CB	#	000000116832
RYBANIN, S. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1110-1113 STRUCTURE, VELOCITY, AND LIMITS OF THE PROPAGATION OF A DIFFUSION FLAME OVER THE SURFACE OF A COMBUSTIBLE MATERIAL CB	#	000000116833
RYBANIN, S. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1110-1113 STRUCTURE, VELOCITY, AND LIMITS OF THE PROPAGATION OF A DIFFUSION FLAME OVER THE SURFACE OF A COMBUSTIBLE MATERIAL CB	#	000000117176
TSVETKOV, V. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1114-1117 DYNAMIC BIREFRINGENCE AND CONFORMATION OF AROMATIC POLYAMIDE HYDRAZIDE MOLECULES IN SOLUTION CB	#	000000117177
SHIGORIN, D. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0005, PP 1118-1121 LOCALIZATION OF THE ENERGY OF AN ELECTRONIC VIBRATIONAL EXCITATION AND SELECTIVE LASER CHEMISTRY CB	#	000000117178
ABLOV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1335-1338 MOLECULAR STRUCTURE OF THE TETRANUCLEAR COMPLEX TETRAKIS METHOXO (2,4,6-TRICHLOROPHENOLATO) METHANOL COPPER(III) CB	#	000000117179
BELOUS, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//		000000117180

00/08/1977,V0235,N0006, PP 1339-1342 FUNCTIONS OF THE IMPURITY CENTERS APPEARING DURING THE SULFIDE SENSITIZATION OF SILVER HALIDE PHOTOGRAPHIC EMULSIONS CB	#	000000117181
ZAKIROV, D. U. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1343-1346 NUCLEAR QUADRUPOLE RESONANCE SPECTRA OF 75 AS IN ORGANIC COMPOUNDS OF THREE-, FOUR-, AND FIVE COORDINATE ARSENIC CB	#	000000117196
KOZHEVNIKOV, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1347-1349 LIQUID-PHASE OXIDATION OF ALCOHOLS CATALYZED BY THE PD(III)-HETEROPOLY ACID SYSTEM CB	#	000000117197
KOMISSAROV, V. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1350-1352 CHAIN OXIDATION ORGANIC COMPOUNDS INVOLVING THE REACTION OF OZONE WITH PEROXIDE RADICAL CB	#	000000117198
LARIN, G. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1353-1355 SYNTHESIS AND EPR STUDY OF THE STRUCTURE OF NITROSYL COMPLEXES OF NICKEL CB	#	000000117199
LYUBCHENKO, I. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1356-1359 CRITICAL CONDITIONS AND DEGENERATION CONDITIONS FOR THERMAL EXPLOSION IN THE CASE SIMPLE REACTIONS CB	#	000000117200
RAFIKOV, S. R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1360-1362 EFFECT OF SULFOXIDE COMPLEXES ON RADICAL POLYMERIZATION CB	#	000000117201
SIDORKIN, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/08/1977,V0235,N0006, PP 1363-1366 STRUCTURE OF SILATRANES IN THE FRAME WORK OF THE THEORY OF HYPERVALENT BONDS CB	#	000000135812
AKHREM, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0905-0908 CALCULATION OF HIGHER-ORDER DERIVATIVES IN LCMO MO SCF METHODS CONSULTANTS BUREAU	#	

<p>VORONKOV, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0909-0912 IR STUDY OF THE STRUCTURE OF TRIMETHYL (ARYLOXY) SILANES CONSULTANTS BUREAU</p>	000000135813
<p>GACHKOVSKIY, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0916-0919 MECHANISM OF THE PROTECTIVE ACTION OF POLYACRYLONITRILE GRAFTED TO CELLULOSE CONSULTANTS BUREAU</p>	000000135815
<p>MARTINEK, K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0920-0923 CATALYSIS BY WATER-SOLUBLE ENZYMES IN ORGANIC SOLVENTS. STABILIZATION OF ENZYMES AGAINST DENATURATION (INACTIVATION) THROUGH THEIR INCLUSION IN REVERSED MICELLES OF SURFACTANT CONSULTANTS BUREAU</p>	000000135816
<p>MUIDINOV, M. R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0924-0927 INTENSIFICATION OF LOW-TEMPERATURE RADIATION POLYMERIZATION BY OXYGEN CONSULTANTS BUREAU</p>	000000135817
<p>OYCHINNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0928-0931 MULTIPLICITY OF THE FUNDAMENTAL STATE OF LARGE ALTERNATING ORGANIC MOLECULES WITH CONJUGATED BONDS CONSULTANTS BUREAU</p>	000000135792
<p>RACHINSKIY, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0932-0934 GENERAL THEORY OF THE METHOD OF ISOTOPIC INDICATORS CONSULTANTS BUREAU</p>	000000135793
<p>SAMIRKHANOV, SH. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0935-0937 FREE-RADICAL REACTIONS OF CYCLIC ACETALS IN 1,1,1-TRICHLOROALKANES CONSULTANTS BUREAU</p>	000000135794
<p>TIMOKHIN, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0938-0941 RADIOSPECTROSCOPIC STUDY OF THE STRUCTURE OF CHLOROPHOSPHORANES CONSULTANTS BUREAU</p>	000000135795
<p>YATSIMIRSKII, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0942-0945 MECHANISM OF OXIDATIVE ARYLATION OF OLEFINS CATALYZED</p>	000000135796

CONSULTANTS BUREAU	#	
ALDUSHIN, A. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1133-1136 GASLESS COMBUSTION WITH PHASE TRANSFORMATIONS	#	000000135797
CONSULTANTS BUREAU	#	
BARATOVA, Z. R. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1137-1139 ESR STUDY OF MO(VI), V(IV), MN(III), AND CR(III) COMPLEX. FORMATION WITH POTASSIUM DIMETHYLDITHIOARSENATE	#	000000135798
CONSULTANTS BUREAU	#	
GOLOVANOV, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1140-1143 INTERACTION OF VALENTLY NONBONDED ATOMS AND TWO- CENTERED CONTRIBUTIONS TO THE TOTAL ENERGIES OF MOLECULES	#	000000135805
CONSULTANTS BUREAU	#	
KOL'MENKOV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1144-1147 ADDITIONALITY IN MULTI-ION EXCHANGE SYSTEMS WITH MIXED VALENCE	#	000000135806
CONSULTANTS BUREAU	#	
KRITSKAYA, D. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1148-1150 KINETIC CHARACTERISTICS OF THE RADIATION POLYMERIZATION OF MONOMERS ADSORBED ON SILICA GEL	#	000000135807
CONSULTANTS BUREAU	#	
MONAKOV, YU. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1151-1154 KINETIC PARAMETERS OF ISOPRENE POLYMERIZATION ON A TiCl ₄ -Al(i-ISO-C ₄ H ₉) ₃ CATALYTIC SYSTEM	#	000000135808
CONSULTANTS BUREAU	#	
PIKAYEV, A. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1155-1158 PULSED RADIOLYSIS OF NEUTRAL AQUEOUS SOLUTIONS OF POTASSIUM PERTECHNETATE	#	000000135809
CONSULTANTS BUREAU	#	
PLETNEV, R. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1159-1161 INVESTIGATION OF HYPERFINE FIELDS IN ORTHOVANADATES OF 30 ELEMENTS	#	000000135810
CONSULTANTS BUREAU	#	
SOROKA, L. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1162-1165 STOICHIOMETRY OF THE OXIDATION OF PHOSPHORUS VAPOR	#	000000135811
CONSULTANTS BUREAU	#	

<p>FESHIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1166-1169 EFFECT OF GEMINAL INTERACTION CONSULTANTS BUREAU</p>	000000135799
<p>FIALKOV, YU. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1170-1172 USE OF A COMPUTER FOR CALCULATING THE THERMO DYNAMIC CHARACTERISTICS OF EQUILIBRIA IN LIQUID BINARY SYSTEMS CONSULTANTS BUREAU</p>	000000135800
<p>FRANKEVICH, YE. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0005, PP 1173-1176 MAGNETIC RESONANCE OF SHORT-LIVED STATES WITH CHARGE TRANSFER IN MOLECULAR CRYSTALS DETECTED BY PHOTOCONDUCTIVITY CONSULTANTS BUREAU</p>	000000135801
<p>ALEINIKOV, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1394-1397 NEUTRAL ORGANOPHOSPHORUS EXTRACTANTS AS COMPLEXING AGENTS FOR TIN TETRACHLORIDE AND TITANIUM TETRACHLORIDE CONSULTANTS BUREAU</p>	000000135802
<p>DAVYDOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1402-1405 ASSOCIATIVE MECHANISMS FOR THE CONVERSION OF CARBON MONOXIDE CONSULTANTS BUREAU</p>	000000135804
<p>DEVYATYKH, G. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1406-1408 FORMATION OF POLYPHOSPHATE LAYERS ON A CERAMIC SURFACE IN A GASEOUS PHASE OF PHOSPHOROUS PENTOXIDE CONSULTANTS BUREAU</p>	000000273613
<p>ZHDANOV, S. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1409-1411 CRYSTALLIZATION OF THE ZEOLITE LOSOO FROM SODIUM ALUMINOSILICATE SOLUTIONS CONSULTANTS BUREAU</p>	000000135790
<p>PETROVA, E. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1412-1414 EFFECT OF CARBON AND CHROMIUM ON THE SOLUBILITY OF SULFUR IN Y-Fe CONSULTANTS BUREAU</p>	000000267436
<p>PETROVA, E. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1412-1414 EFFECT OF CARBON AND CHROMIUM ON THE SOLUBILITY OF SULFUR IN Y-Fe</p>	000000273612

CONSULTANTS BUREAU	#	
PETROVA, E. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1412-1414 EFFECT OF CARBON AND CHROMIUM ON THE SOLUBILITY OF SULFUR IN Y-FE CONSULTANTS BUREAU	#	000000274878
SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1415-1417 MECHANISM OF THE REDUCTION OF PT(IV) BY CARBON MONOXIDE FROM HYDROCHLORIC ACID SOLUTIONS IN THE PRESENCE OF PT(III) CHLORIDE CONSULTANTS BUREAU	#	000000141878
STYROY, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1418-1421 PROBABILITY OF ELECTRONIC EXCITATION OF SURFACES OF SOLIDS IN ELEMENTARY ACTS OF HETEROGENEOUS CHEMICAL REACTIONS CONSULTANTS BUREAU	#	000000141879
TROITSKIY, O. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1422-1425 FRACTIONATION OF STABLE ISOTOPES DURING THE ELECTRON-BEAM ZONE MELTING OF ZINC IN CONJUNCTION WITH THE ACTION OF AN ELECTRIC CURRENT CONSULTANTS BUREAU	#	000000141880
FINN L. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0006, PP 1426-1429 STRUCTURE AND PROPERTIES OF THE POLYMERCAPTOMETHYLSILSESQUIOXANE XEROGEL CONSULTANTS BUREAU	#	000000141881
GAZARYAN, K. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/10/1977,V0236,N0004, PP 0913-0915 HETEROGENEOUS CATALYTIC DECOMPOSITION OF ALKYLAMINES ON QUARTZ CONSULTANTS BUREAU	#	000000135814
DEVYATYKH, G. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0236,N0006, PP 1406-1408 FORMATION OF POLYPHOSPHATE LAYERS ON A CERAMIC SURFACE IN A GASEOUS PHASE OF PHOSPHOROUS PENTOXIDE CONSULTANTS BUREAU	#	000000267435
DEVYATYKH, G. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0236,N0006, PP 1406-1408 FORMATION OF POLYPHOSPHATE LAYERS ON A CERAMIC SURFACE IN A GASEOUS PHASE OF PHOSPHOROUS PENTOXIDE CONSULTANTS BUREAU	#	000000274840
BEZUS, A. G.	#	000000130923

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0126-0129 STATISTICAL MECHANICAL CALCULATION OF THE THERMODYNAMIC PARAMETERS OF ADSORPTION OF POLAR MOLECULES ON MAX ZEOLITE CONSULTANTS BUREAU #</p>	000000130924
<p>VASSERMAN, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0130-0133 INFLUENCE OF PRESSURE ON THE ROTATIONAL MOBILITY OF A SPIN PROBE IN POLYETHYLENE CONSULTANTS BUREAU #</p>	000000130925
<p>GORODYSKII, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0134-0136 INFLUENCE OF THE ORIENTATIONAL RELAXATION OF THE SOLVENT ON CONFORMATIONAL EQUILIBRIA IN SOLUTION CONSULTANTS BUREAU #</p>	000000130926
<p>ZOLOTAREV, P. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0137-0139 EQUATION FOR THE INTERNAL DIFFUSION OF A MIXTURE CONSULTANTS BUREAU #</p>	000000130927
<p>KAGRAMANOV, N. O. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0140-0142 CF 3 RADICALS IN THE PHOTOLYSIS OF MERCURY COMPOUNDS CONTAINING THE TRIFLUOROMETHYL GROUP CONSULTANTS BUREAU #</p>	000000130911
<p>MESHEYANOV, A. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0143-0144 NMR SPECTRA OF COBALTICINIUM AND FERROCENE HOMOLOGS CONSULTANTS BUREAU #</p>	000000130912
<p>ODINTSOV, B. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0145-0147 ELECTRON NUCLEAR DOUBLE RESONANCE STUDY OF RESIDUAL ESR LINEWIDTHS CONSULTANTS BUREAU #</p>	000000130914
<p>SEME NOV, N. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0152-0155 SOME FEATURES OF THE OXIDATION OF PHOSPHORUS VAPOR CONSULTANTS BUREAU #</p>	000000130915
<p>SIDOROVICH, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0001, PP 0156-0159 QUASICRYSTALLINE STATE OF AROMATIC HETEROCYCLIC POLYMERS WITH IMIDE RINGS CONSULTANTS BUREAU #</p>	000000131080
<p>VOL'KENShteIN, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0275-0278</p>	

<p>ATOM-ATOM INTERACTIONS BOND-BOND INTERACTIONS AND BARRIERS TO INTERNAL ROTATION CONSULTANTS BUREAU #</p>	
<p>DERNOVA, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0371-0374 CALCULATION AND INTERPRETATION OF THE VIBRATIONAL SPECTRA OF METHYLBROMOSTANNANES CONSULTANTS BUREAU #</p>	000000131079
<p>KOLODKIN, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0379-0382 SIMULATION OF GROWTH OF A FACE OF A BINARY SINGLE CRYSTAL WITH A FINITE DIFFUSION COEFFICIENT IN A MELT CONSULTANTS BUREAU #</p>	000000267434
<p>KOLODKIN, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0379-0382 SIMULATION OF THE GROWTH OF A FACE OF A BINARY SINGLE CRYSTAL WITH A FINITE DIFFUSION COEFFICIENT A MELT CONSULTANTS BUREAU #</p>	000000273614
<p>KOLODKIN, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0379-0382 SIMULATION OF THE GROWTH OF A FACE OF A BINARY SINGLE CRYSTAL WITH A FINITE DIFFUSION COEFFICIENT IN A MELT CONSULTANTS BUREAU #</p>	000000274863
<p>LEBEDEV, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0383-0386 THERMODYNAMICS OF THE POLYCYCLOTRIMERIZATION OF AROMATIC DICYANATES AND DIISOCYANATES CONSULTANTS BUREAU #</p>	000000131082
<p>MAKSIMOV, E. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0387-0390 THEORY OF FLOW TYPE CHEMICAL REACTORS CONSULTANTS BUREAU #</p>	000000131083
<p>MERZHANOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0391-0394 THERMODYNAMIC ANALYSIS OF THE REACTION OF IRON OXIDES WITH A METHANE OXYGEN MIXTURE CONSULTANTS BUREAU #</p>	000000131084
<p>SAAT-SAZOV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0395-0397 I AND CI NMR SPECTRA OF MONOCHLORO SUBSTITUTED IODOZYMENE AND IODOBENZENES CONSULTANTS BUREAU #</p>	000000131085
<p>SPITSYN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY//</p>	000000130916

00/11/1977,V0237,N0002, PP 0398-0400 KINETICS AND MECHANISM OF THE REDUCTION OF PLATINUM BY CARBON MONOXIDE IN SOLUTIONS OF Pt II CHLORIDE SOLUTIONS IN HYDROCHLORIC ACID CONSULTANTS BUREAU	#	000000130917
SHIBAIEV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0002, PP 0401-0404 PHASE TRANSITION IN LIQUID CRYSTALLINE HONEYCOMB POLYMERS CONSULTANTS BUREAU	#	000000130918
ABRAMOV, V. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0623-0626 CRITICAL CONDITION FOR THERMAL EXPLOSION OF AN AUTO CATALYTIC REACTION IN AN IDEALLY MIXED FLOW TYPE REACTOR CONSULTANTS BUREAU	#	000000130919
ALESKOVSKI, V. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0627-0629 INVESTIGATION OF THE INITIAL SEGMENTS OF THE POTENTIAL CURVES FOR THE ADSORPTION OF IRON IONS ON AEROSIL CONSULTANTS BUREAU	#	000000130920
KABANOV, S. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0630-0632 ELECTRON SPECTROSCOPY OF LONG LIVED AUTOIONIZATION STATES OF POTASSIUM ATOMS CONSULTANTS BUREAU	#	000000130921
KVASHNIKOV, E. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0633-0636 BIREFRINGENCE INDUCED BY POLARIZED LIGHT IN POLYVINYL CINNAMATE FILMS CONSULTANTS BUREAU	#	000000130903
KUZNETSOV, G. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0637-0740 THERMODYNAMIC CALCULATIONS OF LINES IN POLYMER SECTIONS OF MULTICOMPONENT SYSTEMS CONSULTANTS BUREAU	#	000000130904
LEBEDEV, B. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0641-0644 DETERMINATION OF THE ZERO POINT ENTROPY OF SEVERAL GLASSY POLYMERS FROM CALORIMETRIC DATA CONSULTANTS BUREAU	#	000000130905
MOTSEYEV, I. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0645-0647 CARBON MONOXIDE OXIDATION IN ACETIC ACID CONSULTANTS BUREAU	#	000000130906
OIGENBLIK, A. A.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0648-0651 CALCULATION OF CATALYTIC PROCESSES IN A FLUIDIZED BED BASED ON EXPERIMENTAL DATA ON THE RESIDENCE TIME DISTRIBUTION OF TRACER GASES CONSULTANTS BUREAU #</p>	000000130907
<p>SPITSYN, Y. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0652-0653 RADIATION ACTIVATION OF INDUSTRIAL BISMUTH MOLYBDENUM CATALYST CONSULTANTS BUREAU #</p>	000000130908
<p>SULTANOV, A. SH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0654-0656 MASS SPECTROMETRY OF NEGATIVE IONS OF CERTAIN BERYLLIUM OXYACETATES CONSULTANTS BUREAU #</p>	000000130908
<p>TAVADYAN, L. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/11/1977,V0237,N0003, PP 0657-0660 KINETICS AND MECHANISM OF THE COUPLED BENZALDEHYDE AND 1-NONENE OXIDATION CONSULTANTS BUREAU #</p>	000000135770
<p>AZATYAN, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0119-0122 KINETIC METHOD FOR DETERMINATION OF CONCENTRATIONS OF ACTIVE SITES OF CHAINS IN A RAREFIED LAMINAR HYDROGEN FLAME CONSULTANTS BUREAU #</p>	000000148220
<p>BLOKHIN, A. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0123-0126 POLARIZATION OF THE SPONTANEOUS AND STIMULATED EMISSION OF THE VAPORS OF COMPLEX MOLECULES CONSULTANTS BUREAU #</p>	000000148271
<p>VICHUTINSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0127-0130 HEATS OF DILUTION OF AQUEOUS SOLUTIONS OF STRONG ELECTROLYTES CONSULTANTS BUREAU #</p>	000000148222
<p>GLAZOV, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0131-0134 PERIODIC DEPENDENCE OF THE BAROMETRIC COEFFICIENTS OF THE MELTING CURVES OF ELEMENTS CONSULTANTS BUREAU #</p>	000000148223
<p>KOLOTYRKHIN, YA. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0139-0142 MECHANISM OF THE ACTIVE DISSOLUTION OF ALLOYS CONSULTANTS BUREAU #</p>	000000148224
<p>KOMAROV, N. D.</p>	000000148225

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0143-0145 KINETICS OF THE SILICIFICATION OF IRON IN MIXTURES WITH SILICA AND SILICON CONSULTANTS BUREAU #</p>	000000148226
<p>KRYKIN, M. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0146-0149 IDENTIFICATION OF THE OXIDE PHASE IN A METAL-ELECTROLYTE SYSTEM BY ELECTROREFLECTANCE MEASUREMENTS CONSULTANTS BUREAU #</p>	000000148227
<p>PANKRATOV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0150-0153 DECOMPOSITION OF MONOSILANE UNDER THE COMBINED EFFECTS OF INFRARED LASER RADIATION AND ULTRAVIOLET RADIATION CONSULTANTS BUREAU #</p>	000000148228
<p>POGORELOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0154-0157 QUALITATIVE ANALYSIS OF AN IDEALLY MIXED FLOW REACTOR CONSULTANTS BUREAU #</p>	000000148229
<p>SOBYANIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0158-0161 FEATURES OF THE LOW-TEMPERATURE REACTION OF HYDROGEN WITH OXYGEN ABSORBED ON IRIIDIUM CONSULTANTS BUREAU #</p>	000000148230
<p>CHEREPANOVA, T. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0001, PP 0162-0165 KINETICS OF THE CRYSTALLIZATION OF MULTICOMPONENT ALLOYS CONSULTANTS BUREAU #</p>	000000148231
<p>ALEKSEYEV, A. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0002, PP 0370-0373 HIGH-TEMPERATURE OXIDATION OF PYROLYTIC BORON NITRIDE CONSULTANTS BUREAU #</p>	000000148232
<p>GOLOVANOVA, G. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0002, PP 0374-0376 VISCOSITY OF MIXTURES OF SEVERAL SIMPLE OLIGOETHERS WITH WATER CONSULTANTS BUREAU #</p>	000000148233
<p>KAMINSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0002, PP 0377-0379 EFFECT OF SURFACE DIFFUSION ON THE RATE OF HETEROGENEOUS CATALYTIC PROCESSES CONSULTANTS BUREAU #</p>	

<p>KAFAROV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0380-0383 FEATURES OF THE KINETICS OF THE SUSPENSION POLYMERIZATION OF VINYL CHLORIDE WITH VARIOUS INITIATING SYSTEMS CONSULTANTS BUREAU #</p>	000000148234
<p>KISELEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0384-0387 MOLECULAR-STATISTICAL CALCULATION OF THE THERMODYNAMIC CHARACTERISTICS OF THE ADSORPTION OF THE LOWER ALKANES ON ZIOLITE NAX IN THE ATOM-ATOM APPROXIMATION CONSULTANTS BUREAU #</p>	000000148235
<p>KIRYUKHIN, D. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0388-0391 DETECTION OF LONG KINETIC CHAINS IN THE RADIATION-INITIATED HYDROBROMINATION OF ETHYLENE AT 30-90 DEGREE K CONSULTANTS BUREAU #</p>	000000148236
<p>NEKIPELOVA, T. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0392-0395 CHAIN OXIDATION OF ETHOXYQUIN CONSULTANTS BUREAU #</p>	000000148237
<p>RUDAKOV, YE. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0396-0399 TWO MECHANISMS FOR THE METAL-COMPLEX ACTIVATION OF C-H BONDS IN SATURATED HYDROCARBONS CONSULTANTS BUREAU #</p>	000000148238
<p>SOBOLEVA, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0400-0403 EFFECT OF THE NATURE OF THE DONOR ON THE INTERSYSTEM CROSSING IN 9,10-DICYANOANTHRACENE EXCIPLEXES IN HEPTANE CONSULTANTS BUREAU #</p>	000000148239
<p>YATSIMIRSKIY, K. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0002, PP 0404-0407 INTERACTION OF A MACROCYCLIC PHOSPHONYL-CONTAINING COMPOUND WITH TRANSITION METAL SALTS CONSULTANTS BUREAU #</p>	000000148240
<p>ASKADSKIY, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0592-0595 INFLUENCE OF THE ENERGY OF THE INTERMOLECULAR INTERACTION IN VARIOUS TYPES OF BONDS ON THE MELTING POINT OF POLYMERS CONSULTANTS BUREAU #</p>	000000148241
<p>BOROD'KO, YU. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0596-0599</p>	000000148242

STATE OF MOLYBDENUM IN MOLYBDENUM-TITANIUM HYDROXIDES WHICH FIX MOLECULAR NITROGEN IN PROTIC MEDIA CONSULTANTS BUREAU	#	000000148243
VOLKOV, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0600-0602 INVESTIGATION OF TRANSITIONS AND RELAXATION PHENOMENA IN POLYVINYLTRIMETHYLSILANE BY IR SPECTROSCOPY CONSULTANTS BUREAU	#	000000148244
GRIGOR'YEVA, T. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0603-0606 ROLE OF THE UNRELAXED STATE IN THE ADIABATIC PHOTODISSOCIATION OF RHODAMINE B LACTONE CONSULTANTS BUREAU	#	000000148245
GRITSKOVA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0607-0610 TOPOCHEMISTRY OF EMULSION POLYMERIZATION CONSULTANTS BUREAU	#	000000148246
DZYUBENKO, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0611-0614 EFFECT OF THE POTENTIAL OF AN ELECTRODE WITH AN OXIDE LAYER OF AMERICIUM-243 ON THE ACCUMULATION OF DAUGHTER NEPTUNIUM-239 IN THE SOLUTION CONSULTANTS BUREAU	#	000000148247
ELOKHIN, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0615-0618 SEVERAL ASPECTS OF THE DYNAMICS OF THE OXIDATION OF CARBON MONOXIDE ON A PLATINUM CATALYST CONSULTANTS BUREAU	#	000000148248
KANYEVSKIY, E. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0619-0621 RELATIVE VALUE OF THE COMPLEX-FORMING CAPACITY OF IONS CONSULTANTS BUREAU	#	000000148249
LITYINENKO, L. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0622-0625 MECHANISM OF THE REACTIONS OF ACTIVATED VINYL HALIDES WITH AMINES CONSULTANTS BUREAU	#	000000148250
MARTINEK, K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978, V0238, N0003, PP 0626-0629 MODEL OF BIOLOGICAL MEMBRANES ON THE SURFACE LAYER (ACTIVE SITE) OF PROTEIN GLOBULES (ENZYMES) REACTIVITY OF WATER SOLUBILIZED BY INVERTED MICELLES OF AEROSOL OT IN OCTANE IN THE NEUTRAL HYDROLYSIS OF PICRYL CHLORIDE CONSULTANTS BUREAU	#	

<p>NEKIPPELOVA, T. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0003, PP 0630-0633 RATE-LIMITING STEP AND KINETIC PARAMETERS OF THE CHAIN OXIDATION OF ETHOXYQUIN BY MOLECULAR OXYGEN CONSULTANTS BUREAU #</p>	000000148251
<p>RUDAKOV, YE. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0003, PP 0634-0637 NEW MECHANISMS FOR THE ACTIVATION OF ALKYL IODIDES BY DB COMPLEXES OF PLATINUM AND PALLADIUM IN AQUEOUS MEDIA CONSULTANTS BUREAU #</p>	000000148252
<p>UKHOV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0003, PP 0638-0640 INVESTIGATION OF THE SURFACE PROPERTIES OF LIQUID POTASSIUM CHLORIDE BY THE METHOD OF MOLECULAR DYNAMICS CONSULTANTS BUREAU #</p>	000000148253
<p>SHIGORIN, D. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0003, PP 0641-0644 CLASSIFICATION OF MOLECULES AND THEIR SPECTRAL LUMINESCENCE PROPERTIES IN THE GASEOUS PHASE CONSULTANTS BUREAU #</p>	000000148254
<p>YABLONSKIY, G. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/01/1978,V0238,N0003, PP 0645-0648 STRUCTURED KINETIC EQUATIONS OF COMPLEX CATALYTIC REACTIONS CONSULTANTS BUREAU #</p>	000000148255
<p>VORONKOV, M. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0874-0876 INVESTIGATION OF ELECTRON EFFECTS IN MOLECULES OF THE (CH₃)₃SIC = C-COX SERIES BY IR AND UV SPECTROSCOPY CONSULTANTS BUREAU #</p>	000000144481
<p>KISELEVA, YE. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0877-0880 INVESTIGATION OF CHEMICAL STRUCTURAL CHANGES IN IRRADIATED VP-K AMPHOLYTE BY IR SPECTROGRAPHY CB #</p>	000000144482
<p>KUPRIYANOVA, G. N. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0881-0884 EFFECT OF THE SORPTION OF COMPLEXONATES ON THE KINETICS OF RARE-EARTH ION EXCHANGE BETWEEN A CATIONITE AND A COMPLEXONE SOLUTION CB #</p>	000000144483
<p>RAZUMOV, V. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0885-0888 KINETIC CHARACTERISTICS OF THE DECAY OF THE</p>	000000144484

FLUORESCENCE OF DIARYLETHYLENES CB	#	000000144485
SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0889-0892 INVESTIGATION OF THE SELECTIVITY OF IRON-COPPER ALLOYS IN THE LIQUID-PHASE HYDROGENATION OF DIME THYLETHYNYLCARBINOL UNDER PRESSURE CB	#	000000144486
CHALYKH, A. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0004, PP 0893-0896 PHASE EQUILIBRIUM AND INTERDIFFUSION IN OLIGOMER-POLYMER SYSTEMS CB	#	000000144487
BAKHSHEV, N. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1124-1127 MECHANISM OF THE COMBINED EFFECTS OF HYDROGEN BONDING AND NONSPECIFIC SOLVATION ON THE IR SPECTRA OF ASSOCIATED LIQUID SYSTEMS CB	#	000000144488
BELOV, A. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1128-1131 PHYSICO-CHEMICAL PRINCIPLES OF THE FORMATION OF MATERIALS AT ULTRAHIGH COOLING RATES CB	#	000000144489
D'YACHENKO, O. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1132-1135 CRYSTAL AND MOLECULAR STRUCTURE OF TETRAETHYLAM MONIUM TETRANITRATOBORATE (C ₂ H ₅) ₄ N BINO ₃ I ₄ CB	#	000000144490
ZATSEPIN, V. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1136-1139 MATHEMATICAL DESCRIPTION OF THE FORMATION OF DIFFUSION COATINGS DURING THE ELECTROLYSIS OF MELTED SALTS CB	#	000000144491
KISELEVA, YE. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1140-1143 IRRADIATION OF THE AMPHOTERIC ION-EXCHANGER VP-K IN THE AIR-DRIED STATE CB	#	000000144492
CHALYKH, A. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0005, PP 1144-1147 INVESTIGATION OF INTERDIFFUSION AND PHASE EQUILIBRIUM IN POLYMERIC SYSTEMS BY ELECTRON-PROBE MICROANALYSIS CB	#	000000144493
BALABANOV, YE. I.		

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1365-1368 METASTABLE STATES OF CHARGE TRANSFER COMPLEXES CB</p>	000000144494
<p>VEL'TYUKOVA, S. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1369-1372 LUMINESCENCE OF SM, EU, TB, AND DY HETEROPOLY TUNGSTATES AT LOW TEMPERATURES CB</p>	000000144495
<p>YEL'YASHEVICH, G. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1373-1376 EFFECT OF THE PRESSURE ON THE CONFORMATIONAL EQUILIBRIUM IN FLEXIBLE-CHAIN POLYMERS CB</p>	000000144496
<p>ZAGAINOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1377-1380 NUCLEATION OF SILVER VAPOR ON MOLECULAR COMPLEXES OF AN IMPURITY CB</p>	000000144498
<p>MANK, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1384-1387 STEREOCHEMISTRY AND DYNAMICS OF THE MOTION OF HYDRATED COPPER (II) IONS ON THE SURFACE OF SCHISTOSE SILICATES CB</p>	000000144499
<p>MATUKHIN, V. L. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1388-1390 NUCLEAR QUADRUPOLE RESONANCE OF 93NB IN NB3X COMPOUNDS CB</p>	000000144500
<p>NADTOCHENKO, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1391-1394 REACTION OF THE VIBRATIONALLY EXCITED CH3F MOLECULE WITH FLUORINE CB</p>	000000144501
<p>PERTSOV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1395-1398 CAPILLARY EFFECTS AND HYDROSTATIC STABILITY OF FOAMS CB</p>	000000144502
<p>SERDYUK, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1399-1401 RELATIONSHIPS BETWEEN THERMODYNAMIC AND KINETIC PROPERTIES IN SOLUTIONS. RELATIONSHIP BETWEEN SOLUBILITY AND VISCOSITY CB</p>	000000144503
<p>SPITSYN, V. I.</p>	

<p>//DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1402-1403 INFLUENCE OF THE PLATINUM METALS ON THE REDUCTION OF PO(III) AND PT(III) CHLORO COMPLEXES BY CARBON MONOXIDE CB #</p>	000000144504
<p>FESHIN, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/02/1978,V0238,N0006, PP 1404-1406 QUANTITATIVE EVALUATION OF THE EFFECT OF THE GEMINAL INTERACTION IN THE CHLOROMETHYL METHYL ETHER MOLECULE CB #</p>	000000142389
<p>ARBUZOV, B. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0109-0112 CONFORMATIONAL HETEROGENEITY OF PHTHALYL SULFITE AND PHTHALYL SELENITE CB #</p>	000000142390
<p>BRYK, M. T. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0113-0116 EFFECT OF ADSORPTION OF SOLVENTS ON CATALYTIC CONVERSION OF OCTAMETHYLCYCLOTETRASILOXANE ON THE SURFACE OF DISPERSED ION-EXCHANGERS IN H+ FORM CB #</p>	000000142391
<p>GORDEYEV, V. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0117-0119 PULSATING DETONATION AND INSTABILITY OF SHOCK WAVES IN RELAXING GASES CB #</p>	000000142392
<p>KABIEV, T. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0120-0122 HYDROGENATION OF UNSATURATED COMPOUNDS ON FINELY DIVIDED RHODIUM CATALYSTS PREPARED FROM RH-MG CB #</p>	000000142393
<p>KARPOV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0123-0125 TURBULENT BURNING OF NEARLY LIMITING MIXTURES OF HYDROGEN CB #</p>	000000142394
<p>LAYROY, S. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0126-0128 KINETICS AND MECHANISM OF THE HYDROLYSIS OF N-PHENYLPD CB #</p>	000000142395
<p>LITVINENKO, L. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0129-0131 BIFUNCTIONAL CATALYSIS BY DIARYL PHOSPHATES IN THE FORMATION OF ESTERS CB #</p>	

MEL'NIKOV, M. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0132-0134 PHOTOCHEMICAL CONVERSIONS OF RADICALS IN POLYVINYLPIRROLIDONE AT 770K CB	#	000000142396
SMOLENSKIY, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0001, PP 0135-0137 STANDARD ENTHALPIES OF FORMATION AND CONFORMATIONS OF ALKYL RADICALS CB	#	000000142397
ANTONOV, V. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0342-0343 SYNTHESIS OF RHODIUM HYDRIDE UNDER A HIGH HYDROGEN PRESSURE CB	#	000000142398
BELYAKOV, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0344-0347 CHEMILUMINESCENCE AND MECHANISM OF TERMINATION IN THE OXIDATION OF HYDROCARBONS WITH A TERTIARY C-H BOND. CUMENE CB	#	000000142399
VARFOLOMEYEV, S. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0348-0351 BIOELECTROCATALYSIS. ENZYME ACTIVE CENTER SEMICONDUCTING MATRIX ELECTRON TRANSFER CB	#	000000142400
GOL'DANSKIY, V. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0352-0355 TUNNEL-POLARON MECHANISM IN THE NON-ARRHENIUS KINETICS OF CHEMICAL REACTIONS CB	#	000000142401
DADAYAN, K. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0356-0359 ADSORPTION OF OXYGEN AND INTERACTION OF HYDROGEN WITH ADSORBED OXYGEN ON THE (111) SURFACE OF A NICKEL SINGLE CRYSTAL CB	#	000000142402
ZARKHIN, L. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0360-0363 MECHANISM OF THE INITIAL STAGES IN THE THERMAL DEGRADATION OF CROSS-LINKED POLYMERS BASED ON EPOXIDES CB	#	000000142403
KRAYCHUK, I. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0364-0367 JUMP IN THE DISTRIBUTION COEFFICIENTS OF IMPURITIES IN TRACE AMOUNTS DURING CRYSTALLIZATION	#	000000142404

OF MELTS CB	#	
KRYLOV, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0368-0370 FEATURES OF THE REACTION DIFFUSION OF CARBON IN IRON AND STEEL CB	#	000000142405
LIPATOV, YU. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0371-0373 EFFECT OF THE THICKNESS OF AN EPOXY COATING ON THE GRADIENT OF SEGMENTAL MOBILITY CB	#	000000142406
MATNISHYAN, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0374-0376 MECHANISM OF POLYCONDENSATION OF BISDIAZO COMPOUNDS WITH QUINONES CB	#	000000142407
MEL'NIKOV, M. YA. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0377-0379 PHOTOCHEMICAL REACTIONS OF ALKYL RADICALS AT 770 K CB	#	000000142408
NIKITIN, YE. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0380-0383 VIBRATIONAL RELAXATION OF HIGHLY EXCITED POLYATOMIC MOLECULES CB	#	000000142409
POGORELOV, A. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0384-0387 CALCULATION OF EQUILIBRIUM CONCENTRATIONS IN COMPLEX CHEMICAL SYSTEMS CB	#	000000142410
SAMOILENKO, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0388-0391 MULTINUCLEAR MAGNETIC RESONANCE STUDY OF THE TRIETHYLAMINE-TRIFLUOROACETIC ACID SYSTEM CB	#	000000142411
SMIRNOV, S. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0392-0394 INHIBITION OF THE CHAIN PROCESS OF THE RING- OPENING POLYMERIZATION OF CYCLOOLEFINS BY CONVERSION TO LESS REACTIVE CARBENE COMPLEXES CB	#	000000142412
TOCHIN, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0002, PP 0395-0397 MODEL OF ACTIVATED PROCESSES IN HETEROGENEOUS	#	000000142413

MEDIUM CB	#	
ABOVSKIY, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0621-0624 THERMODYNAMIC THEORY OF PERTURBATIONS AND INTERMOLECULAR INTERACTIONS IN "IDEAL" LIQUIDS CB	#	000000142414
ASSOVSKIY, I. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0625-0628 SELF-IGNITION OF A CONDENSED FUEL CB	#	000000142415
GORDEYEV, V. YE. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0629-0631 CRITERION OF THE STABILITY OF SUPERCOMPRESSED DETONATION CB	#	000000142416
GOKHSHEIN, YA. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0632-0635 EFFECT OF AN ELECTRIC FIELD ON THE PHYSICOCHEMICAL PROPERTIES OF ELECTRODES PREPARED FROM THE CERAMIC MATERIAL ZR02-CAO CB	#	000000142417
KULIS, YU. YU. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0636-0639 BIOELECTROCATALYSIS. LACTATE-OXIDIZING ELECTRODE CB	#	000000142418
LIPATOV, YU. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0640-0642 INVESTIGATION OF THE KINETICS OF THE ADSORPTION OF POLYMERS ON HIGHLY DISPERSED ADSORBENTS WITH THE AID OF COMPUTER SIMULATION CB	#	000000142419
OYCHINNIKOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0643-0646 DIFFUSION KINETICS OF SURFACE CHEMICAL PROCESSES CB	#	000000142420
PAPKOV, V. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0647-0649 INHIBITION OF THE THERMAL OXIDATION OF POLYDIMETHYLSILOXANE CB	#	000000142421
CHMUTOV, K. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/03/1978,V0239,N0003, PP 0650-0653 APPROXIMATE SOLUTION OF THE EQUATIONS OF THE KINETICS OF ION EXCHANGE ON COMPLEXING ION EXCHANGERS	#	000000142422

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VAL'KOVA, G. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0884-0887 ON THE CLASSIFICATION OF MOLECULES IN TERMS OF THEIR LUMINESCENCE SPECTRA II CONSULTANTS BUREAU	#	000000151309
ZINCHENKO, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0888-0891 LOW-TEMPERATURE PHASE TRANSITIONS IN AQUEOUS SOLUTIONS OF POLYETHYLENE GLYCOLS CONSULTANTS BUREAU	#	000000151310
KOZHEVNIKOV, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0892-0895 MECHANISM OF OXIDATION OF PHOSPHORUS (MOLYBDENUM) VANADIUM HETEROPOLY BLUE WITH OXYGEN IN AQUEOUS SOLUTION CONSULTANTS BUREAU	#	000000151311
KONONOV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0896-0898 KINETICS OF DISSOLUTION OF NONMETALLIC PHASES IN SOLID IRON CONSULTANTS BUREAU	#	000000151312
KRASIL'NIKOV, M. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0899-0901 MECHANISM OF BREAKDOWN OF CERAMICS BASED ON PRASEODYMIUM OXIDE CONSULTANTS BUREAU	#	000000151313
LYUBCHENKO, I. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0902-0905 RATE OF COMBUSTION OF C-PHASE UNDER ADIABATIC CONDITIONS CONSULTANTS BUREAU	#	000000151314
MYASNIKOV, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, PP 0906-0909 INTERACTION OF ELECTRON-EXCITED MOLECULES WITH METAL OXIDES, AND A SEMICONDUCTOR METHOD FOR THE DETECTION OF THESE PARTICLES IN GAS AND LIQUID MEDIA CONSULTANTS BUREAU	#	000000205848
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REACTION RATE CONSTANTS FOR CHAIN PROPAGATION AND BREAKING IN RADICAL POLYMERIZATION OF ACRYLAMIDE IN MIXED SOLVENTS CONSULTANTS BUREAU	#	000000205850
PESTUNOVICH, V. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0004, 0914-0917 SI NMR OF SILICON-SUBSTITUTED SILATRANES AND TRIETHOXSILANES CONSULTANTS BUREAU	#	000000205851
APTEKAR, L. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1135-1138 THERMODYNAMICS OF INTERACTING PHASES CONSULTANTS BUREAU	#	000000205852
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YELISEYEV, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1143-1145 PHASE TRANSITION IN HIGHLY MAGNETOSTRICTIVE MATERIALS BASED ON A LAYERS PHASE OF TBFE2 CONSULTANTS BUREAU	#	000000205854
ZAKHAROVA, YE. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1146-1149 EFFECT OF THE NATURE OF THE CENTRAL ATOM ON THE KINETICS OF THE DECOMPOSITION OF AN ORGANIC LIGAND DURING THE RADIOLYSIS OF AQUEOUS SOLUTIONS OF CHELATES OF DISODIUM CHROMOTROPATE CONSULTANTS BUREAU	#	000000205855
KAPLAN, I. G. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1150-1153 EFFECT OF CHEMICAL BONDING AND THE NONADDITIVITY OF THE MOLECULAR PHOTOIONIZATION CROSS SECTION FAR FROM THE THRESHOLD CONSULTANTS BUREAU	#	000000205856
PORTNOI, K. I. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1154-1156 THERMODYNAMICS OF THE INTERACTION IN FIBROUS COMPOSITION MATERIALS CONSULTANTS BUREAU	#	000000205857
RUBEKO, L. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1157-1160 MECHANISM OF THE STIMULATED EMISSION OF SODIUM 8-HYDROXYPYRENE-1,3,6-TRISULFONATE IN AQUEOUS SOLUTIONS CONSULTANTS BUREAU	#	

<p>SERGEYEV, G. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1161-1163 KINETICS OF THE DARK INITIATION IN THE LIQUID-PHASE RADICAL-MEDIATED CHAIN BROMINATION OF STYRENE CONSULTANTS BUREAU #</p>	000000205858
<p>SITNIKOV, A. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1164-1167 DEZINCING OF ALPHA BRASS DURING CORROSION IN CHLORIDE SOLUTIONS CONSULTANTS BUREAU #</p>	000000205859
<p>FILIPPOV, YE. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0005, PP 1168-1171 THERMODYNAMIC PARAMETERS OF THE EXTRACTION OF THE NITRATES OF URANIUM AND THE ACTINIDES BY ESTERS OF PHOSPHORIC ACID CONSULTANTS BUREAU #</p>	000000205860
<p>BELYUSTIN, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1376-1379 DYNAMICS OF THE ESTABLISHMENT OF THE POTENTIAL OF A GLASS ELECTRODE AND THE CONCENTRATION DISTRIBUTION OF THE IONS IN THE SURFACE LAYERS OF GLASS CONSULTANTS BUREAU #</p>	000000205861
<p>BYSTRITSKAYA, YE. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1380-1382 LEVELING OF THE REACTIVITY OF MOLECULES UPON VARIATION OF THE INTRINSIC MOBILITY OF THE MEDIUM CONSULTANTS BUREAU #</p>	000000205862
<p>KARGIN, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1383-1385 ELECTROCHEMICAL OXIDATION OF SEVERAL TERTIARY ARSINES CONSULTANTS BUREAU #</p>	000000205863
<p>KUZEMBAYEV, K. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1386-1389 HYDROGENATION ON γ-IRRADIATED PD/Y-AL2O2 AND PT/Y-AL2O2 CONSULTANTS BUREAU #</p>	000000205864
<p>SERGEYEV, G. B. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1390-1393 INVERSION OF SELECTIVITY AND MECHANISM OF THE HYDROBROMINATION OF OLEFINS IN NONPOLAR MEDIA CONSULTANTS BUREAU #</p>	000000205865
<p>YARTSEV, V. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/06/1978,V0240,N0006, PP 1394-1397 EFFECT OF CHEMICALLY ACTIVE MEDIA ON THE PHYSICAL</p>	000000205866

CONSTANTS OF THERMOPLASTICS WHICH DETERMINE THEIR RESISTANCE TO MECHANICAL FAILURE CONSULTANTS BUREAU	#	000000161632
ALEKSANDROV, I. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0119-0122 EXPERIMENTAL DETERMINATION AND THEORETICAL EVALUATIONS OF THE KINETIC PARAMETERS OF ELECTRON TRANSFER TUNNELING REACTIONS IN SOLIDS CONSULTANTS BUREAU	#	000000161633
BEREMZHANOV, B. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0123-0124 SIMULATION AND QUANTUM CHEMICAL CALCULATIONS OF POLYPHOSPHATE ANIONS AND THEIR ISOELECTRONIC SULFO SUBSTITUTED ANALOGS CONSULTANTS BUREAU	#	000000161634
BERLIN, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0125-0128 KINETIC FEATURES OF THE STABILIZATION OF POLYMERS BY NONCHSIN INHIBITORS CONSULTANTS BUREAU	#	000000161635
BRUDNIK, B. NM. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0129-0130 EFFECT OF STRUCTURE ON THE REACTIVITY OF CYCLIC ACETALS IN REACTIONS WITH OZONE CONSULTANTS BUREAU	#	000000161636
KARGIN, YU. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0131-0133 ELECTROCHEMICAL SYNTHESIS OF PHOSPHONIUM SALTS CONSULTANTS BUREAU	#	000000161637
KIRYUKHIN, D. P. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0134-0136 INFLUENCE OF THE SIZES OF FORMALDEHYDE CRYSTALS ON THEIR POLYMERIZATION CAPACITY AT LOW TEMPERATURES CONSULTANTS BUREAU	#	000000161626
KOLOTYRKIN, YA. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0137-0140 ROLE OF RUTHENIUM OXIDE CLUSTERS IN RUXT11-X02 FILM ANODES CONSULTANTS BUREAU	#	000000161627
MAKSIMYCHEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978,V0241,N0001, PP 0141-0143 CHANGE IN THE DIELECTRIC CONSTANT AND CONDUCTIVITY OF LOW MOLECULAR WEIGHT ORGANIC COMPOUNDS UNDER HIGH PRESSURES IN CONJUNCTION WITH SHEARING STRAINS CONSULTANTS BUREAU	#	

<p>OYCHARENKO, F. D. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0001, PP 0144-0147 EFFECT OF METHANOL ON THE STRUCTURE FORMATION OF ORGANOPHILIC MONTMORILLONITE IN HYDROCARBON MEDIA CONSULTANTS BUREAU</p>	000000161628
<p>SOKOL'SKIY, D. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0001, PP 0152-0154 REDUCTION OF UNSATURATED COMPOUNDS ON A RANEY NICKEL CATALYST AT NEGATIVE TEMPERATURES CONSULTANTS BUREAU</p>	000000161629
<p>SHUL'TS, M. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0001, PP 0155-0158 CONCENTRATION DISTRIBUTION AND INTERDIFFUSION OF IONS IN SURFACE LAYERS OF SODIUM-ALUMINOSILICATE GLASS TREATED WITH AQUEOUS SOLUTIONS CONSULTANTS BUREAU</p>	000000161630
<p>YAKSHIN, V. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0001, PP 0159-0162 CYCLIC POLYETHERS IN THE EXTRACTION OF URANIUM AND ACTINIDES FROM NITRIC ACID SOLUTIONS CONSULTANTS BUREAU</p>	000000161631
<p>BASHKIROV, SH. SH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0380-0382 EFFECT OF THE NATURE OF THE DONOR ATOM ON THE ISOMERIC SHIFT AND THE QUADRUPOLE SPLITTING OF THE MOSSBAUER SPECTRA OF COMPLEXES OF TIN HALIDES WITH ORGANOPHOSPHORUS COMPOUNDS CONSULTANTS BUREAU</p>	000000161675
<p>ISAKOV, M. C. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0383-0385 GROWTH OF PARTICLES OF A NEW PHASE ON A SURFACE UNDER NORMAL AND DIFFUSION MECHANISMS CONSULTANTS BUREAU</p>	000000161676
<p>KISELEV, A. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0386-0389 MOLECULAR STATISTICAL CALCULATION OF THE THERMODYNAMIC CHARACTERISTICS OF THE ADSORPTION OF THE GASES AND LOWER ALKANES BY X AND Y TYPE ZEOLITES WITH ALKALI METAL CATIONS CONSULTANTS BUREAU</p>	000000161677
<p>KORUNSKAYA, I. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0390-0393 POSSIBILITY OF FORMING SOLID SOLUTIONS BASED ON TRANSITION METALS UNDER HIGH PRESSURES CONSULTANTS BUREAU</p>	000000161678
<p>KORSHAK, V. Y. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0394-0393</p>	000000161679

COMPLEXATION OF ACID AMIDES WITH COPPER CONSULTANTS BUREAU #	000000161680
LYUBCHENKO, I. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0397-0400 COMBUSTION OF A PROPELLANT IN A SIMI CLOSED VOLUME CONSULTANTS BUREAU #	000000161669
PENDIN, A. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0404-0407 STANDARD PROTON AFFINITY OF WATER-ALCOHOL AND WATER KETONE MEDIA DETERMINED WITH THE AID OF A FERRICENIUM ELECTRODE CONSULTANTS BUREAU #	000000161670
POLOVITSYNA, T. K. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0408-0411 PHOTOCHEMICAL ISOMERIZATION AND DECOMPOSITION OF METHYL NITRITE IN THE SOLID PHASE CONSULTANTS BUREAU #	000000161671
RUSIN, B. A. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0412-0415 MECHANISM OF THE APPERANCE OF CHEMILUMINESCENCE IN THE OXIDATION OF PHTHALYLHYDRAZIDES BY HYPOCHLORITE IN AQUEOUS ALKALINE SOLUTIONS CONSULTANTS BUREAU #	000000161672
TROFIMOVA, N. F. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0416-0419 DISSOCIATION OF PEROXIDE RADICALS WITH CLEAVAGE OF A C-C BOND CONSULTANTS BUREAU #	000000161673
SHAPLYGIN, I. S. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0420-0422 COMPOUNDS WITH THE GENERAL FORMULA LA4M6O19-BINARY OXIDES OF PLATINUM METALS IN DIFFERENT OXIDATION STATES CONSULTANTS BUREAU #	000000161674
SHEYIAKOV, A. M. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0002, PP 0423-0425 PHASE EQUILIBRIA IN THE LA2O3-RH2O3 SYSTEM CONSULTANTS BUREAU #	000000161681
ALIMOV, V. KH. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0003, PP 0595-0598 FORMATION OF MOLYBDENUM DEUTERIDE UNDER THE ACTION OF ION BOMBARDMENT CONSULTANTS BUREAU #	000000161682
ALFIMOV, M. V. //DOKLADY AN SSSR, PHYSICAL CHEMISTRY// 00/07/1978, V0241, N0003, PP 0599-0601	

THRESHOLD PHENOMENA AND PHASE TRANSITIONS IN THE PHOTOLYSIS OF VITREOUS CIS-DI(A-NAPHTHYLETHYLENE CONSULTANTS BUREAU #	
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