

<p>THE LINK BETWEEN STRATOSPHERIC GENESIS OF LOWS AND HIGHS AND PERIODIC FLUCTUATIONS IN THE GROWTH AND DECAY OF TROPOSPHERIC GEOPOTENTIAL IN ADVANCE OF COLD AND WARM MAYS NTC 76-12737</p>	000000141897
<p>DOMBKOVSKAYA, E. P. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1974,V----,N0148, PP 0102-0114 CERTAIN CHARACTERISTICS OF THE VERTICAL STRUCTURE OF THE AREA OF MOISTURE DURING VARIOUS PRECIPITATIONS NTC 76-12116 MICROFICHE LOAN ONLY</p>	000000141896
<p>GIRS, A. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1974,V----,N0155, PP 0045-0064 FIVE-TEN YEARS IN THE DEVELOPMENT OF A MACRO-CIRCULATION METHOD FOR LONG-RANGE METEOROLOGICAL FORECASTS, AND THE OUTLOOK FOR THE METHOD NTC 76-12736</p>	000000191072
<p>DOMBKOVSKAYA, YE. P. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1975,V----,N0165, PP 0077-0086 POSSIBILITY OF IDENTIFICATION OF PRECIPITATION FROM MICROWAVE MEASUREMENTS MADE FROM SATELLITE NTC 76-12115 MICROFICHE LOAN ONLY AIR/FTD-ID(RS)T-0231-78 NASA TT F-16929</p>	000000232099
<p>ABRAMOVICH, K. G. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1977,V----,N0176, PP 0076-0085 FORECASTING THE QUANTITATIVE CHARACTERISTICS OF AIRCRAFT ICING NTC 79-13747-04B</p>	000000232098
<p>METELTSIA, E. L. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1977,V----,N0197, PP 0073-0083 FOUR-DIMENSIONAL ANALYSIS OF ASYNCHRONIC OBSERVATIONS NTC 79-13746-04B</p>	000000224337
<p>PEKELIS, E. M. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1978,V----,N0189, PP 0041-0059 SOLVING THE NON-LINEAR EQUATIONS OF DEEP CONVECTION NTC 80-11154-04A</p>	000000224379
<p>SKLYARENKO, V. L. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR SSSR// 00/00/1978,V----,N0211, PP 0085-0089 AN EXTREME PROPERTY OF NATURAL ORTHOGONAL COMPONEN NTC 80-11155-04B</p>	000000175906
<p>RYZHAKOV, L. YU. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTR// 00/00/1974,V----,N0155, PP 0065-0078 RESULTS OF RESEARCH ON DEVELOPING A WAY OF FILLING OUT AND IMPROVING 3-MONTH METEOROLOGICAL</p>	

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VEIL, I. G. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTRALNAYA SSSR// 00/00/1970,V----,N0071, PP 0024-0058 A LONG-RANGE FORECAST BY MEANS OF SPECTRAL NONLINEAR BAROCLINIC MODEL OF THE ATMOSPHERE BLL TIB AD-754 682	#	000000180281
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VACHNADZE, D. I. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTRALNAYA SSSR// 00/00/1971,V----,N0076, PP 0027-0037 CALCULATION OF THE EXPECTED ANOMALY CRITERION FOR SOME METEOROLOGICAL FIELDS BLL 5828.4F:M-22804	#	000000172138
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AMINEVA, V. YA. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTRALNAYA SSSR// 00/00/1974,V----,N0117, PP 0020-0038 COMPUTATION OF THE ACCRETION OF ICE, TAKING ACCOUNT OF ITS STRUCTURE NTC-76-12066 BLLD 5828.4F (23817)	#	000000227998
VASILEVA, G. V. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSKII TSENTRALNAYA// 00/00/1971,V----,N0087, PP 0082-0092 HYDROMETEOROLOGICAL CONDITIONS OF ICING OF SEAGOING SHIPS NLL 5828.F:M 22976	#	000000198963
POGOSYAN, H. P.		000000145126

<p>//TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSII TSENTRALNOGO SSSR// 00/00/1974,V----,N0126, WIND CYCLICITY IN THE EQUATORIAL STRATOSPHERE AS CONNECTED WITH THE GENERAL ATMOSPHERIC CIRCULATION BLLD 5828.4F:M 23778</p>	000000145121
<p>PETRICHENKO, I. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSII TSENTRALNOGO SSSR// 00/00/1974,V----,N0129, PP 0025-0032 A METHOD FOR FORECASTING PRECIPITATION FORMED IN THE ATMOSPHERIC BOUNDARY LAYER BASED ON DETERMINING THE OPTIMUM CONDITIONS FOR WATER VAPOUR CONDENSATION BLLD 5828-4F:M 23767</p>	000000248247
<p>UNKNOWN //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVA TELSIIY TSENTRALNAYA// 00/00/1978,V----,N0201, PP 0029-0037 OVER 12 HOURS NTC 80-13112-048: BLL RTS 9022.549 (1406)</p>	000000309235
<p>LAPCHEVA, V. F. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR Leningrad// 00/00/1978,V----,N0020 PP 0029-0037 THE USE OF RADAR NETWORK DATA TO AMPLIFY INFORMATION ON MAXIMUM PRECIPITATION OVER 12 HOURS NTC 80-13112-048: BLL 9022.549(1406)</p>	000000284322
<p>KALUGINA, T. P. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1969,V----,N0039, PP 0067-0083 STATISTICAL PARAMETERS OF THE WIND IN THE EQUATORIAL ZONE AND IN MIDDLE LATITUDES 21 PP BLL 5828.4 F:M-23537</p>	000000284326
<p>ABRAMOV, R. V. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1971,V----,N0087, PP 0015-0031 SPECIAL MESO-SCALE FEATURES OF TROPICAL CONVERGENCE OVER THE ATLANTIC OCEAN 17 PP BLL 5828.4 F:M-23543</p>	000000284311
<p>YUREVA, B. R. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,N0092, PP 0103-0105 SCANDINAVIAN INFLUENCES A REFERENCE POINT IN FORECASTING THE COURSE OF THE WEATHER IN JULY 3 PP BLL 5828.4 F:M-23554</p>	000000284321
<p>TURKENICH, G. I. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,N0092, PP 0106-0110 FORECASTING THE MAIN MONTHLY H500 FIELDS IN THE NORTHERN HEMISPHERE FOR DECEMBER, JANUARY AND FEBRUARY, WITH THE AID OF ANALOGUES BLL 5828.4 F:M-23553</p>	000000284319
<p>PED, O. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,N0093, PP 0059-0077 FEATURES OF LONG-TERM MONTHLY MEAN 500 MB HEIGHT FIELDS FOR THE NORTHERN HEMISPHERE 19 PP</p>	

BLL 5828.4 F:M-23551	
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BULDOVSKIY, G. S. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,NO095 PP 0017-0026 TURBULENCE NEAR THE TROPOPAUSE IN THE PRESENCE OF OROGRAPHIC WAVES 10 PP BLL 5828.4 F:M-23562	000000284314
VASILEV, A. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,NO095, PP 0027-0035 TURBULENCE WITH THE EVOLUTION OF THE BAROMETRIC FIELD 9 PP BLL 5828.4 F:M-23550	000000284318
BLINKOVA, E. D. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,NO100, PP 0017-0034 PARAMETRIZATION OF CALCULATING NON-ADIABATIC FACTORS IN THE SPECTRAL-PREDICTION MODEL 24 PP NTC, NTIS, BLLD, TIB: AD-783-580/4	000000256405
VEIL, I. G. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,NO100, PP 0035-0045 NUMERICAL EXPERIMENTS EVALUATING THE ROLE OF HORIZONTAL AND VERTICAL RESOLUTION IN THE SPECTRAL FORECASTING MODEL 16 PP NTC, NTIS, BLLD, TIB: AD-782-071/5	000000256411
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SOLOVEVA, N. YA. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1972,V----,NO107, PP 0029-0037 PERIODS OF THE EASTERLY AND WESTERLY PHASES OF THE QUASI-BIENNIAL EQUATORIAL CYCLE 8 PP BLL 5828.4 F:M-23555	000000284312
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APASOVA, E. G. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1973,V----,NO115, PP 0045-0055 TIME FLUCTUATIONS IN THE DURATION OF THE SUMMER STRATOSPHERIC ANTICYCLONE, AND THEIR EFFECT	000000284331

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PED, D. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1973,V----,NO120, PP 0057-0067 SEASONAL WEATHER CONDITIONS, AS CONNECTED WITH THE TIMING OF THE SPRING CHANGE-OVER IN STRATOSPHERIC CIRCULATION. 14 PP BLL 5828.4 F:M-23583	#	000000271559
PED, D. A. //TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII TSENTR SSSR// 00/00/1973,V----,NO122, PP 0066-0073 HOW THE LIFE-SPAN OF THE SUMMER STRATOSPHERIC ANTICYCLONE AFFECTS THE WEATHER IN SUCCEEDING MONTHS 12 PP BLL 5828.4 F:M 23618	#	000000271569
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SHULYAKOVSKII, L. G. //TRUDY GIDROMETEOROLOGICHESKII TSENTRA// 00/00/1972,V----,NO049, PP 0003-0010 ON A MODEL OF THE ICE BREAK-UP PROCESS 7 PP SH 1972 N1 P21-27	#	000000136146
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ZHIDIKOV, A. P. //TRUDY GIDROMETEOROLOGICHESKII TSENTRA// 00/00/1972,V----,NO081, PP 0033-0045 MODELS OF SPRING RUNOFF FORMATION AND PROBLEMS IN THEIR USE FOR FORECASTING THE FLOOD HYDROGRAPH 10 PP SH 1972 N3 P240-249	#	000000136106
PIOTROVICH, V. V. //TRUDY GIDROMETEOROLOGICHESKII TSENTRALNAYA// 00/00/1972,V----,NO049, PP 0030-0043 CONCERNING THE CALCULATION OF EVAPORATION FROM BODIES OF WATER SH 1972 N1 P29-38	#	000000137696
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DOLOV, M. A. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATELSKIY INSTITUT// 00/00/1966,V----,N0022, PP 0178-0186 TEMPERATURE FIELD AND HEAT FLOW IN SNOW COVER #NTIS TT 71-51011	#	000000113096
PCHELKO, I. G. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N----, PP 0003-0015 TURBULENCE ON A CLEAR SKY AIR/FTD/MT-24-66-68	#	000000113093
BAKHTIN, M. G. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N----, PP 0103-0110 AN ESTIMATE OF THE INFORMATION CONTENT OF NEPH ANALYSES ACCORDING TO TELEVISION SURVEY DATA FROM TIROS SATELLITES NAV/APL/JHU T-2210	#	000000113310
DOBRYSHMAN, YE. M. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N0001, PP 0003-0009 SOME PROBLEMS IN AUTOMATIC PROCESSING OF HYDRO METEOROLOGICAL INFORMATION 11 PP AIR/FTD/MT-23-567-70	#	000000113092
SEMENDYAYEV, K. A. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N0001, PP 0080-0083 ON THE CONSTRUCTION OF DATA SEARCH IN THE CON- STRUCTION OF THE SYSTEM OF AUTOMATIC PROCESSING FOR METEOROLOGICAL INFORMATION 5 PP ARM/FSTC/HT-23-491-69	#	000000113094
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SOLOV'YEV, V. I. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR//	#	000000113101

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UNKNOWN //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N0015, PP 0003-0047 HYDROMETEOROLOGICAL SCIENTIFIC RESEARCH CENTER OF THE USSR. TRANSACTIONS (SELECTED ARTICLES) 77 PP AIR/FTD/MT-24-170-70	#	000000113298
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DROGAI TSEV, D. A. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0004, PP 0069-0090 ON FORECASTING THE MONTHLY ANOMALY OF AIR TEMP ERATURE NIL REF: 5828.4F (7395)	#	000000113297
TAUBER, G. M. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0005, PP 0078-0103 INTERCONNECTIONS OF ZONAL AND MERIDIONAL CIRCULATION AND THEIR ANOMALIES IN THE NORTHERN AND SOUTHERN HEMISPHERES NIL REF: 5828.4F (M.7472)	#	000000113301
PAGAVA, S. T. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0010, PP 0003-0017 SOME FEATURES OF AN OPERATIONAL METHOD OF MONTHLY WEATHER FORECASTS NIL REF: 5828.4F (7396)	#	000000113302
TOLSTIKOV, E. E. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0011, PP 0179-0183 THE REPRESENTATION OF FIELDS OF METEOROLOGICAL ELEMENTS WITH THE HELP OF ALPHANUMERIC PRINT OUT EQUIPMENT NIL REF: 5828.4F (7128)	#	000000113311
PESKOV, B. E. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0013, PP 0021-0031 INVESTIGATIONS OF THE CONDITIONS FOR THE DEVEL OPMENT OF THUNDERSTORMS AND SQUALLS BY MEANS OF DIAGNOSTIC PROBABILITY DIAGRAMS AND PROBABILITY INDICES NIL REF: 5828.4F (7197)	#	000000113312
RUBINSTEIN, M. V. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V----,N0013, PP 0043-0059 SOME CHARACTERISTICS OF THE VARIABILITY OF	#	

HEIGHT OF CLOUD BASE NLL REF: 5828.4F (7189)	#	
ORLOVA, E. M. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1967,V0013,N---, PP 0011-0020 CALCULATION OF THE AMOUNT AND DURATION OF SHOWER PRECIPITATION NLL REF: 5828.4F (7181)	#	000000113303
KRASYUK, V. S. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1968,V----,N0003, PP 0040-0048 ON THE PROBLEMS OF CALCULATING THE THICKNESS OF THE UPPER ISOTHERMAL LAYER OF THE SEA IN THE WARM PART OF THE YEAR NLL REF: 5828.4F (7381)	#	000000113307
ARISTOV, N. A. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTR// 00/00/1968,V----,N0012, PP 0003-0011 LONG-RANGE SYNOPTICS IN THE LAST 50 YEARS NLL REF: 5828.4F (7407)	#	000000113308
UNKNOWN //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1968,V----,N----, PP 0001-0066 ALSO PP 0072-0084 NUMERICAL FORECAST AND ANALYSIS OF METEORO LOGICAL FIELDS (SELECTED ARTICLES) 108 PP AIR/FTD-MT-24-174-70	#	000000113357
BORISOVA, L. G. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1968,V----,N0012, PP 0012-0018 THE USE OF SPECIAL FEATURES OF NATURAL SYNOPTIC SEASONS IN MAKING MONTHLY WEATHER FORE CASTS NLL REF: 5828.4F (7410)	#	000000113354
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ZVEREV, N. I. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1968,V----,N0012, PP 0045-0058 PHYSICAL STATISTICAL METHOD OF LONG-RANGE WEATHER FORECASTING 20 PP AIR/FTD/MT-24-169-70	#	000000113361
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AN M-20 ELECTRONIC COMPUTER NLL REF: 5828.4F (M 7686)	#	
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TAYLAKOV, T. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR// 00/00/1967,V----,N0006, PP 0120-0127 THE CONDITION FOR FOEHN FORMATION OVER THE NORTH CAUCASUS 22 PP AIR/FTD-ID(IRS)T-1608-81	#	000000305328
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VESELOV, YE. P. //TRUDY GIDROMETEOROLOGICHESKIY NAUCHNO-ISSLEDOVATEL'SKIY TSENTR SSSR, PROGNOZ BARICHESKOGO POLYA IOPASNYKH YAVLENIY POGODY// 00/00/1968,V----,N0032, PP 0083-0085 THE EFFECT OF RELIEF ON THE WIND FIELD IN THE REGION OF THE WHITE SEA 8 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRS)T-1609-81	#	000000303584
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RAZUMOVA, L. A. //TRUDY GIDROMETEOROLOGICHESKIY ORDENA LENINA NAUCHNO-ISSLEDOVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1967,V----,N0009, PP 0093-0105 REACTION OF GRAIN CROPS TO DROUGHT, WINDS UNDER IRRIGATION 19 PP JPRS 68423	#	000000107147
SITNIKOV, I. G. //TRUDY GIDROMETEOROLOGICHESKOGO MAUCHNO-ISSLEDOVATEL'SKOGO// 00/00/1970,V----,N----, PP 0084-0097 USE OF THE VARIABLE DIRECTIONS METHOD IN NUMERICAL WEATHER FORECASTING FTD-MT-24-1014-72	#	000000195066
VASIL'YEV, A. A. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO ISSLED OVATEL'SKOGO TSENTRALNAYA// 00/00/1968,V----,N0035, PP 0029-0035 AN ASSESSMENT OF THE EFFECTIVENESS OF SYNOPTIC CRITERIA FOR THE EXISTENCE OF CLEAR AIR NLL REF: 5828.4F (M7732)	#	000000113400

<p>AGRENICH, YE. A. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO ISSLEDOVATELSKOGO TSENTRA SSSR// 00/00/1974,V----,NO123, PP 0014-0027 ACCOUNT OF THE INFORMATION ABOUT THE WIND AND THE FORWARD VELOCITY OF TROPICAL CYCLONES IN A SCHEME OF THE NUMERICAL FORECAST OF THEIR TRAJECTORIES 35 PP GUO COPYRIGHT MATERIAL OTHERS REFER TO FTD AIR/FTD-MT-24-1019-75</p>	<p>00000015132</p>
<p>FUKS-RABINOVICH, M. S. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO- ISSLEDOVATELSKOGO TSENTRA SSSR Leningrad// 00/00/0000,V----,NO145, PP 0033-0053 THE EFFECT OF INITIAL INFORMATION ACCURACY ON NUMERICAL FORECASTS OF METEOROLOGICAL ELEMENTS BY THE NON-ADIABATIC BAROCLINIC HEMISPHERE MODEL OF THE ATMOSPHERE ACCORDING TO THE COMPLETE HYDROTHERMODYNAMIC EQUATIONS 21 PP GUO COPYRIGHT INFO OTHER REFER TO FTD STINFO FTD-ID(RS)T-1669-77</p>	<p>000000101660</p>
<p>UNKNOWN //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO- ISSLEDOVATELSKOGO TSENTRA SSSR// 00/00/1975,V----,NO146, PP 0005-0034 PROCEEDINGS OF THE HYDROMETEOROLOGICAL SCIENTIFIC RESEARCH CENTER OF THE USSR 68 PP GUO COPYRIGHT INFO REFER OTHER REQUESTS TO FTD/STINFO FTD-ID(RS)T-1354-77</p>	<p>000000088274</p>
<p>UNKNOWN //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO- ISSLEDOVATELSKOGO TSENTRA USSR// 00/00/1974,V----,NO145, PP 0003-0025 ALSO PP 26-32: 74-81 NUMERICAL METHODS OF THE ANALYSIS AND FORECAST OF METEOROLOGICAL ELEMENTS (SELECTED ARTICLES) 80 PP GUO COPYRIGHT MATERIAL REFER OTHERS TO FTD/STINFO AIR/FTD-ID-(RS)T-1595-77</p>	<p>000000089938</p>
<p>KOSTYUKOV, V. V. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVA TEL'SKOGO TSENTRA// 00/00/1977,V----,NO170, PP 0026-0035 NUMERICAL EXPERIMENTS ON COMPARING DIFFERENT METHODS OF OBJECTIVE ANALYSIS 17 PP GUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1472-79</p>	<p>000000186849</p>
<p>BOLDYREV, V. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1968,V----,NO020, PP 0051-0059 THE STATISTICAL STRUCTURE OF OUTGOING RADIATION FIELDS 12 PP NASA TT-F-13368</p>	<p>000000113364</p>
<p>ZAHAROVA, N. M. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA SSSR// 00/00/1968,V----,NO021, PP 0069-0074 ON THE USE OF FORERUNNERS OF AUTUMN IN MAKING WEATHER FORECASTS NIL REF: 9022.551 (M.563)</p>	<p>000000113374</p>

<p>FUCKS-RABINOVICH, M. S. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLED OVATEL'SKIY TSENTRALNAYA// 00/00/1968,V----,N0029, PP 0017-0020 AN OPERATIONAL TRIAL OF A SCHEME FOR LONG-RANGE FORECASTS AT THE MEAN LEVEL OF THE TROPOSPHERE OVER THE NORTHERN HEMISPHERE WITH A SHORT TIME BETWEEN THE DATE OF ISSUE AND THE DATE OF APPLICA TION NIL REF: 5828.4F (M7704) #</p>	00000113405
<p>DOMBROVSKAYA, YE. P. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLED OVATEL'SKOGO TSENTRALNAYA SSSR// 00/00/1969,V----,N0005, PP 0075-0085 DETERMINATION OF THE TEMPERATURE OF THE SEA SURFACE AND THE MOISTURE CONTENT OF THE ATM OSPHERE FROM SATELLITE MEASUREMENTS OF THE THERMAL RADIATION OF THE EARTH-ATMOSPHERE SYSTEM DEPT OF NAVY APL/JHU T-2487 #</p>	00000113398
<p>MASTERSKIKH, M. A. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOCATEL'SKOGO TSENTRA SSSR// 00/00/1976,V----,N0179, PP 0031-0035 SOME CHARACTERISTICS OF THE NOVOROSSISK BORA ON THE OPEN SEA 10 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(RS)T-1606-81 #</p>	000000303585
<p>SONECHKIN, D. M. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TRSENTRA SSSR// 00/00/1976,V----,N0181, PP 0093-0098 SPECTRAL EVALUATION OF THE QUALITY OF NUMERICAL WEATHER FORECASTS 12 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(RS)T-0579-79 #</p>	00000228700
<p>TROSNIKOV, I. V. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR// 00/00/1977,V----,N----, PP 0067-0069 ISSUE 170 CERTAIN RESULTS DERIVED FROM A COMPARISON OF THE COMPUTER EFFICIENCY BY MEANS OF A TEST PROGRAM 4 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1359-79 #</p>	00000186431
<p>TROSNIKOV, I. V. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR// 00/00/1977,V----,N----, PP 0070-0076 ISSUE 170 CONTROL SYSTEM OF DATA FOR THE MAGNETIC DRUMS OF COMPUTERS BESM-6 15 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1361-79 #</p>	00000186452
<p>KASTIN, O. M. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR// 00/00/1977,V----,N0170, PP 0061-0066 NEW VERSION OF THE SYSTEM FOR INITIAL PROCESSING OF WORKING METEOROLOGICAL INFORMATION 14 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-2110-78 #</p>	00000168747
<p>ABRAMOVICH, K. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR//</p>	00000214102

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SVIDRITSKIY, V. P. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR// 00/00/1977,V----,NO197, PP 0048-0060 ONE LEVEL GLOBAL SPECTRAL MODEL OF THE ATMOSPHERE WITH COMPLETE EQUATIONS 23 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRS)T-1581-79	000000231225
LIBERMAN, YU. M. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA SSSR, LENINGRAD// 00/00/1977,V----,NO170, PP 0052-0060 ALSO TITLE PAGE ENGLISH TITLE UNKNOWN DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRS)T-1713-78	000000143682
TEREKRTCHYAN, M. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA// 00/00/1969,V----,NO044, PP 0067-0081 SOME CHARACTERISTICS OF USE OF LINEAR DISCRIMINANT ANALYSIS FOR FORECASTING FTD-MT-24-1403-71	000000195057
VEYL, I. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRA// 00/00/1970,V----,NO071, PP 0024-0058 LONG RANGE FORECAST USING A SPECTRAL NONLINEAR BAROCLINIC ATMOSPHERIC MODEL FTD-MT-24-1161-72	000000195025
YARUSHANOV, M. L. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRALNAYA SSSR// 00/00/1976,V----,N----, PP 0071-0076 ISSUE 177 PRELIMINARY ESTIMATION OF ACCURACY OF THE DATA OBTAINED FROM REMOTE SOUNDING OF ATMOSPHERE FROM A SATELLITE 7 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRS)T-0295-79	000000227922
UNKNOWN //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRALNAYA SSSR// 00/00/1977,V----,N----, PP 0001-0123 ISSUE 176 TRANSACTIONS OF THE HYDROMETEOROLOGICAL SCIENTIFIC RESEARCH CENTER OF THE USSR 266 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRS)T-2215-78	000000165126
KOSTYUKOV, V. V. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRALNAYA SSSR// 00/00/1977,V----,N----, PP 0026-0035 ISSUE 170 ALSO TITLE PAGE NUMERICAL EXPERIMENTS ON THE COMPARISON OF VARIOUS METHODS FOR AN OBJECTIVE ANALYSIS 13 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRS)T-1715-78	000000164951

<p>ABRAMOVICH, K. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO TSENTRALNAYA SSSR// 00/00/1977,V----,N----, PP 0076-0085 ISSUE 176 THE PREDICTION OF QUANTITATIVE CHARACTERISTICS OF AIRCRAFT ICING 21 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRSI)T-2338-78</p>	00000158753
<p>SITNIKOV, I. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO// 00/00/1970,V----,N----, PP 0084-0097 USE OF THE VARIABLE DIRECTIONS METHOD IN NUMERICAL WEATHER FORECASTING FTD-MT-24-1014-72</p>	00000195011
<p>KADYSHNIKOV, V. M. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOV ATEL'SKOGO// 00/00/1970,V----,N0048, PP 0034-0051 USE OF DIRECTIONAL DIFFERENCES IN NUMERICAL SOLUTION OF THE PROBLEM OF SHORT RANGE WEATHER FORECASTING FTD-MT-24-1163-72</p>	00000195037
<p>VEYL', I. G. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVATEL'SKOGO TSENTRA SSSR// 00/00/1977,V----,N0197, PP 0033-0042 BAROCLINIC SPECTRAL MODEL OF THE ATMOSPHERE WITH COMPLETE EQUATIONS 11 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRSI)T-1580-79</p>	00000300211
<p>BELOUSOV, S. L. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVATEL'SKOGO TSENTRA SSSR// 00/00/1978,V----,N0212, PP 0002-0013 AN OPERATIVE MODEL FOR THE NUMERICAL PREDICTION OF METEOROLOGICAL ELEMENTS FOR THE NORTHERN HEMISPHERE *FTD-ID(IRSI)T-1883-80</p>	00000266122
<p>YULANOVA, YE. S. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVATEL'SKOGO TSENTRA SSSR// 00/00/1980,V----,N0214, PP 0003-0016 THE CONTEMPORARY STATUS OF AGROMETEOROLOGICAL SERVICING OF AGRICULTURE IN THE USSR AND FORECASTING METHODS ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRSI)T-1810-80</p>	00000259271
<p>YULANOVA, YE. S. //TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVATEL'SKOGO TSENTRA SSSR// 00/00/1980,V----,N0214, PP 0003-0016 THE CONTEMPORARY STATUS OF AGROMETEOROLOGICAL SERVICING OF AGRICULTURE IN THE USSR AND FORECASTING METHODS ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRSI)T-1810-80</p>	00000283111
<p>YULANOVA, YE. S. //TRUDY GIDROMETEOROLOGICHESKOGO TSENTRA// 00/00/1967,V----,N0009, PP 0010-0022 THE MAIN AGROMETEOROLOGICAL INERTIA FACTORS IN PRODUCING HARVESTS OF WINTER WHEAT IN THE CHERNOZEM ZONE AND A LONG-TERM FORECAST OF CROP</p>	00000056807

CAPACITY 23 PP NASA TT F 17038	#	
ULANOVA, YE. S. //TRUDY GIDROMETEOROLOGICHESKOGO TSENTRALNAYA// 00/00/1967,V----,N0009, PP 0010-0022 THE MAIN AGROMETEOROLOGICAL INERTIA FACTORS IN PRODUCING HARVESTS OF WINTER WHEAT IN THE CHERNO ZEM ZONE AND A LONG-TERM FORECAST OF CROP CAPACITY 23 PP NASA TT-F-17038	#	000000107148
BELOV, P. N. //TRUDY GIDROMETEOROLOGIYA CENTRA SSSR// 00/00/1969,V----,N0050, PP 0054-0059 ATMOSPHERIC FRONTS AND INTERTROPICAL CONVERGENCE ZONES ON CHARTS OF RADIATION TEMPERATURE BLD 9022.549	#	000000300499
ABRAMOVICH, K. G. //TRUDY GIDROMETEOROLOGIYA CENTRA SSSR// 00/00/1977,V----,N0176, PP 0076-0085 FORECASTING THE QUANTITATIVE CHARACTERISTICS OF AIRCRAFT ICING BLD 5828.4F	#	000000219430
MELETITSA, E. L. //TRUDY GIDROMETEOROLOGIYA CENTRA SSSR// 00/00/1977,V----,N0197, PP 0073-0085 FOUR DIMENSIONAL ANALYSIS OF ASYNCHRONIC OBSERVATIONS 14 PP BLD: 9022.549	#	000000300500
SEVASTIANOV, V. I. //TRUDY GIDROPROEKTA VSESOUZNOE PROEKTNO-IZYSKAT ELSKIY I NAUCHNO-ISSLEDOVATELSKIY INSTITUT// 00/00/1972,V----,N0026, WATER RESOURCES UTILIZATION, WATER ECONOMY, ECONOMICS AND POWER, ENGINEERING EQUIPMENT 236 PP *NTIS TT-75-52062	#	000000107150
SEVASTIANOV, V. I. //TRUDY GIDROPROEKTA VSESOUZNOE PROEKTNO-IZYSKATELSKII I NAUCHNO-ISSLEDOVATELSKII INSTITUT// 00/00/1972,V0026,N----, WATER RESOURCES UTILIZATION, WATER ECONOMY, ECONOMICS AND POWER, ENGINEERING EQUIPMENT 236 PP *NTIS TT-75-52062	#	00000035814
SEVASTIANOV, V. I. //TRUDY GIDROPROEKTA VSESOUZNOE PROEKTNO-IZYSKATELSKII I NAUCHNO-ISSLEDOVATELSKII INSTITUT// 00/00/1972,V0026,N----, WATER RESOURCES UTILIZATION, WATER ECONOMY, ECONOMICS AND POWER, ENGINEERING EQUIPMENT 236 PP *NTIS TT-75-52062	#	00000036274
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DEMIDOV, A. N. //TRUDY GIDROPROEKTA//		000000173178

ARM/FSTC-HT-23-1183-75	#	
<p>POLOZOVA, L. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO316, PP 0069-0082 THE LIKELY VARIATION IN THE MEAN MONTHLY AIR TEMPERATURE FOR THE USSR, 1971-2000 NTC 76-11793-04B</p>	#	000000102510
<p>ZEL'MANOVICH, I. L. //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORI// 00/00/1960,V----,NO100, PP 0058-0064 MICROSTRUCTURE AND TRANSMITTANCE OF SNOWFALL 14 PP GUD COPYRIGHT INFO. REFER OTHERS TO FSTC ARM/FSTC-AST-17101-019-75</p>	#	000000067280
<p>PETRENCHUK, D. P. //TRUDY GLAVNAYA GEOFICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0082-0086 ENGLISH TITLE UNKNOWN. SELECTED ARTICLES TIB AD-704 853</p>	#	000000196857
<p>KOVALEV, A. E. //TRUDY GLAVNAYA GEOFICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO217, PP 0094 PROGRAM DEVICE OF AUTOMATIC CONTROL OF WEATHER RADAR ANTENNA TIB AD-723 298</p>	#	000000143907
<p>KOPYCHEVA, V. S. //TRUDY GLAVNAYA GEOFIZICHEKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0042-0047 ON THE PROBLEM OF THE CONTROL OF DATA ON SUN SHINE DURATION AND CLOUDINESS NLL REF: 5828.4F (M 7670)</p>	#	000000126123
<p>GUNIYA, G. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA Leningrad// 00/00/1973,V----,NO293, PP 0111-0122 INVESTIGATION OF THE PHYSICO-CHEMICAL PROPERTIES OF DUST IN THE SURFACE LAYER OF THE ATMOSPHERE AND OF METHODS OF MEASURING ITS CONCENTRATION FSTC-HT-23-910-74</p>	#	000000005415
<p>NOVSEL'TSEV, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEKOVA, Leningrad// 00/00/1973,V----,NO317, PP 0027-0036 ALSO PP 53-56: 96-104 EVALUATION OF THE ROLE OF AEROSOL IN A RADIATION INFLOW OF HEAT IN CLOUDLESS ATMOSPHERE AIR/FTD-IDIRSIT-1695-75</p>	#	000000035948
<p>BERYLAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA// 00/00/1971,V----,NO254, PP 0001-0212 ATMOSPHERIC DIFFUSION AND AIR POLLUTION AIR/FTD-IDIRSIT-1700-75</p>	#	000000030512
<p>ZHUPAKIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORAYA, Leningrad// 00/00/1971,V----,NO262, PP 0123-0133 A METHOD OF ELECTRONIC ANALOGUE RECORDING OF ADDITIONAL RADAR INFORMATION ON PPI AND RHI SCOPES</p>	#	000000145271

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UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIA// 00/00/1974,V----,NO293, PP 0260 NO ENGLISH TITLE * EPA BTR 396-75	#	00000020839
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIA// 00/00/1974,V----,NO332, PP 0116 NO ENGLISH TITLE * EPA BTR 395-75	#	00000020840
TSAREV, A. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORII IMENI A. I. VOYEYKOVA// 00/00/1975,V----,N----, PP 0113-0118 AIR POLLUTION IN FOG 14 PP GUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1096-77	#	00000081007
BURENIN, N. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORII IMENI A. I. VOYEYKOVA// 00/00/1975,V----,NO352, PP 0185-0190 RESEARCH ON AIR POLLUTION IN SMALL CITIES 12 PP GUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1100-77	#	00000081008
KHATANKULOV, G. KH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORII// 00/00/1969,V----,NO228, PP 0049-0086 ON THE ACCURACY OF FINITE-DIFFERENCE REPRESENTATIO NS OF DERIVATIVES NLL REF: 5828.4F (7809)	#	00000123705
ANCHUGOVA, R. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIIYA FI ZIKA OBLAKOV I AKTIVNYKH VOZDEYSTVIY// 00/00/1966,V----,NO186, PP 0086-0092 VARIABILITY OF SHOWERS WITH TIME AND SPACE ON THE BASIS OF RADAR OBSERVATION DATA ITAC J-4304 ID 2204004068	#	00000180132
ZHUPAKHIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIIYA FIZIKA O'PAKOV I AKTIBNYKH VOZDEYSTVIY// 00/00/1971,V----,NO262, PROBLEM OF EVALUATING THE DIFFUSION COEFFICIENT OF QUASI STATIONARY ECHO SIGNAL ARM/FSTC-HT-23-1182-75	#	00000107132
ANCHUGOVA, R. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIIYA FIZIKA OBLAKOV I AKTIVNYKH VOZDEYSTVIY// 00/00/1966,V----,NO186, PP 0086-0092 VARIABILITY OF SHOWERS WITH TIME AND SPACE ON THE BASIS OF RADAR OBSERVATION DATA ACSI J-4304 ID 2204004068	#	00000119151
LAYKHTMAN, D. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIIYA FIZIKA POGRAMICHNOGO SLOYA ATMOSFERY// 00/00/1965,V----,NO167, PP 0205-0210 WIND AND TURBULENT EXCHANGE CLOSE TO FRONTAL SURFACES 7 PP FTD-HT-23-1045-67 P100252368-V	#	00000113514
MELESHKO, V. P.		00000195065

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA GI DRODINAMICHESKIKH METODV V PROGNOZE POGODY// 00/00/1968,V----,N0019, PP 0001-0124 FOUR-LEVEL NON-ADIABATIC MODEL FOR FORECAST OF METEOROLOGICAL ELEMENTS ON A HEMISPHERE FTD-MT-24-171-70</p>	00000035917
<p>YEFIMOV, V. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA// 00/00/1973,V----,N0315, PP 0114-0122 SIMULATION OF THE INTERDEPENDENT CIRCULATION OF THE TROPOSPHERE, STRATOSPHERE AND MESOSPHERE 11 PP GUD. COPYRIGHT INFORMATION OTHERS MUST CONTACT FTD AIR/FTD-ID(IRS)IT-1644-75</p>	00000107159
<p>YEFIMOV, V. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA// 00/00/1973,V----,N0315, PP 0114-0122 SIMULATION OF THE INTERDEPENDENT CIRCULATION OF THE TROPOSPHERE, STRATOSPHERE AND MESOSPHERE 11 PP GUD COPYRIGHT INFO REFER OTHERS TO FTD AIR/FTD-ID(IRS)IT-1644-75</p>	00000107188
<p>DROZDOV, D. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA// 00/00/1975,V----,N0354, PP 0003-0014 CYCLIC FLUCTUATIONS OF PRECIPITATION AND TEMP ERATURE USED IN EXTRA-LONG-RANGE FORECASTS, IN THE FORMATION OF WHICH SOLAR ACTIVITY MAY PLAY A PART 23 PP GUD COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRS)IT-0320-76</p>	00000161029
<p>KONDRAT'YEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA// 00/00/1976,V----,N----, PP 0081-0090 ISSUE 363 SPACE-TIME MODELLING OF ATMOSPHERIC AEROSOL ATTENUATION 11 PP GUD COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRS)IT-0293-79</p>	00000161006
<p>KONDRAT'YEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA// 00/00/1976,V----,N----, PP 0081-0090 ISSUE 363 SPACE-TIME MODELLING OF ATMOSPHERIC AEROSOL ATTENUATION 11 PP GUD COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(IRS)IT-0293-79</p>	00000143788
<p>UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM A. I. VOYEKOVA, LENINGRAD// 00/00/1973,V----,N----, PP 0240-0248 PARAMETERS OF TROPICAL CLIMATE FOR TECHNICAL PURPOSES (CHAPTER III) 16 PP GUD COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(IRS)IT-1824-78</p>	00000163199
<p>GUSHCHIN, G. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1968,V----,N----, PP 0065-0080 SPECTROPHOTOMETRIC STUDIES OF ATMOSPHERIC AEROSOL CHARACTERISTICS IN VARIOUS GEOGRAPHIC REGIONS OF THE USSR 23 PP</p>	

<p>DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-0427-79 #</p>	00000157292
<p>DMOKHOVSKIY, V. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1972,V----,NO276, PP 0103-0108 AIRCRAFT BORNE MEASUREMENTS OF THE VERTICAL STRUCTURE OF ATMOSPHERIC AEROSOL IN ACCORDANCE WITH THE PROGRAM FOR THE COMPLEX ENERGY EXPERIMENT 8 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1486-78 #</p>	00000148343
<p>DMOKHOVSKIY, V. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1972,V----,NO276, PP 0109-0112 MEASURING THE AEROSOL IN THE SURFACE LAYER OF THE ATMOSPHERE IN THE KARA-KUMY REGION 6 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1482-78 #</p>	00000149057
<p>BELYASHOVA, M. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1974,V----,N----, PP 0020-0033 ISSUE 343 CONTENT OF FINELY-DISPERSED AEROSOLS (AITKEN NUCLEI) IN THE SURFACE LAYER OF THE ATMOSPHERE ON THE COAST OF THE BARENTS AND BLACK SEAS, 20 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD IDIRSIT-1511-78 #</p>	00000148335
<p>KHUSANOV, G. KH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1974,V----,NO314, PP 0192-0200 CHEMICAL COMPOSITION OF ATMOSPHERIC AEROSOLS IN CERTAIN REGIONS OF CENTRAL ASIA 11 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1485-78 #</p>	00000168740
<p>GUSHCHIN, G. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1974,V----,NO324, PP 0101-0105 A COMPARISON OF CERTAIN CHARACTERISTICS OF ATMOSPHERIC AND AEROSOL TRANSPARENCY 8 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1950-78 #</p>	00000157285
<p>PETRENCHUK, O. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOYEKOVA// 00/00/1974,V----,NO343, PP 0054-0061 DISPERSED COMPOSITION OF ATMOSPHERIC AEROSOLS IN CERTAIN REGIONS OF CENTRAL ASIA 12 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1484-78 #</p>	00000224338
<p>KANAEVA, A. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOEKOVA// 00/00/1977,V----,NO386, PP 0130-0135 LONG-TERM FLUCTUATIONS IN ANNUAL PRECIPITATION TOTALS IN SOUTH AMERICA NTC 80-11150-048 #</p>	00000224339
<p>KAROL, I. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENI A. I. VOEKOVA//</p>	

00/00/1977,V----,N0394, PP 0056-0065 CALCULATIONS, USING A MODEL, OF THE SEASONAL VARIATION IN THE CONCENTRATION OF NITROGEN COMPOUNDS IN THE TEMPERATE STRATOSPHERE NTC 80-11151-04B	#	000000224340
KOPYCHEVA, V. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENII A. I. VOEKOVA// 00/00/1977,V----,N0396, PP 0025-0031 COMPUTER VETTING OF MEAN MONTHLY VALUES OF METEOROLOGICAL ELEMENTS AT SYNOPTIC HOURS NTC 80-11152-04B	#	000000169212
YELISEYEV, G. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENII// 00/00/1976,V----,N0371, PP 0098-0107 DETERMINATION OF THE VERTICAL TEMPERATURE PROFILE FROM DATE OF SPECTROMETRIC RADIATION MEASUREMENTS IN THE MICROWAVE BAND NTC 79-10521-04A	#	000000224378
KOBYSHEVA, N. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM ENII// 00/00/1978,V----,N0404, PP 0045-0050 METHODS FOR ANALYSING THE HOMOGENEITY OF CLIMATOLOGICAL SERIES NTC 80-11153-04B	#	000000195055
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM GIDROMETECIZDAT// 00/00/1966,V----,N0191, PP 0001-0146 USE OF STATISTICAL METHODS IN METEOROLOGY FTD-MT-24-0175-70	#	000000107116
LOKTIONOV, I. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEKOVA// 00/00/1972,V----,N0076, PP 0186-0188 EXPERIENCE OF INSTALLING A PHOTOELECTRIC TRANS PARENCY RECORDER ON THE IL-8 AIRCRAFT 4 PP AIR/FTD-ID(RS)I-1668-75	#	000000107117
MARTSINKEVICH, L. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEKOVA// 00/00/1972,V----,N0291, PP 0024-0033 EMISSION FROM A DISTURBED SEA SURFACE IN THE CENT INETER RANGE NASA TT F-16719	#	000000107160
NOVSEL'TSEV, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEKOVA// 00/00/1973,V----,N0137, PP 0027-0036 ALSO PP 53-56; 96-104 EVALUATION OF THE ROLE OF AEROSOL IN A RADIATION INFLOW OF HEAT IN CLOUDLESS ATMOSPHERE AIR/FTD-ID(RS)I-1695-75	#	000000107153
VINOGRADOVA, I. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEKOVA// 00/00/1973,V----,N0317, PP 0115-0119 A COMPARISON OF MEASURED AND CALCULATED COUNTER RADIATION SPECTRA OF THE ATMOSPHERE 8 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD AIR/FTD-ID(RS)I-1854-75	#	

<p>KAMALDINA, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA// 00/00/1974,V----,NO301, PP 0134-0141 CASES OF LIGHTNING STRIKING AIRCRAFT IN AREAS WITH NO DETECTED THUNDER STORM ACTIVITY 10 PP GUO. COPYRIGHT INFORMATION. REFER OTHERS TO AIR/STINFO AIR/FTD-IDIRSII-0140-76 #</p>	00000039656
<p>KAMALDINA, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA// 00/00/1974,V----,NO301, PP 0134-0141 CASES OF LIGHTNING STRIKING AIRCRAFT IN AREAS WITH NO DETECTED THUNDER STORM ACTIVITY 10 PP DUO COPYRIGTH INFO REFER OTHERS TO FTD/STINFO AIR/FTD-IDIRSII-0140-76 #</p>	000000107156
<p>DROZDOV, O. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA// 00/00/1975,V----,NO354, PP 0003-0014 CYCLIC FLUCTUATIONS OF PRECIPITATION AND TEMPERATURE USED IN EXTRA-LONG-RANGE FORECASTS, IN THE FORMATION OF WHICH SOLAR ACTIVITY MAY PLAY A PART 23 PP GUO. COPYRIGHT MATERIAL OTHERS REFER TO FTD STINFO AIR FTD IDIRSII-0320-76 #</p>	000000048116
<p>LYUBARSKIY, A. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA// 00/00/1975,V----,NO354, PP 0109-0116 THE REALITY OF SOLAR CONSTANT VARIATIONS IN CONNECTION WITH LASTING OSCILLATIONS OF CLIMATE 11 PP GUO CO YRIGTH INFOREFER OTHERS TO FTD/STINFO AIR/FTD IDIRSII-0321-76 #</p>	000000094660
<p>LYUBARSKIY, A. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA// 00/00/1975,V----,NO354, PP 0109-0116 THE REALITY OF SOLAR CONSTANT VARIATIONS IN CONNECTION WITH LASTING OSCILLATIONS OF CLIMATE 11 PP DUO COPYRIGTH INFO REFER OTHERS TO FTD/STINFO AIR/FTD-IDIRSII-0321-76 #</p>	000000107189
<p>LOKTIONOV, I. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A. I. VOYEYKOVA, LENINGRAD// 00/00/1972,V----,NO076, PP 0186-0188 EXPERIENCE OF INSTALLING A PHOTOELECTRIC TRANSPARENCY RECORDER ON THE IL-8 AIRCRAFT 4 PP AIR/FTD-IDIRSII-1668-75 #</p>	000000014638
<p>MARTSINKEVICH, L. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IM. A.I. VOYEYKOV// 00/00/1972,V----,NO291, PP 0024-0033 EMISSION FROM A DISTURBED SEA SURFACE IN THE CENTIMETER RANGE NASA TT F-16719 #</p>	000000040873
<p>BUDYKO, M. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOEIKOVA ZA FIFTY LET SOVETSKOI VLASTI// 00/00/1967,V----,N----, VOEIKOV MAIN GEOPHYSICAL OBSERVATORY 1917-1967</p>	000000123942

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KONDRAT'YEV, V. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYENKOVA // 00/00/1973,V----,NO317, PP 0069-0084 RESULTS OF THE AEROSOL INVESTIGATIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN THE KENEKS PROGRAM IN 1970-1971 DUO COPYRIGHT INFO REFER OTHERS TO FTD AIR/FTD-IDIRSII-2015-75	#	00000107152
KONDRAT'YEV, V. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYENKOVA// 00/00/1973,V----,NO317, PP 0069-0084 RESULTS OF THE AEROSOL INVESTIGATIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN THE KENEKS PROGRAM IN 1970-1971 DUO COPYRIGHT INFO REFER OTHERS TO FTD AIR/FTD-IDIRSII-2015-75	#	00000107163
MORACHEVSKIY, V. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA FIZIKA OBLAKOV I AKTIVNYKH VOZDEYSTVIY// 00/00/1972,V----,NO278, PP 0189-0192 ON THE ICE FORMING PROPERTIES OF METALDEHYDE 63 PP CSO: 1483/73 W COMPLETED SPECIAL	#	00000296531
KODRAU, O. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA// 00/00/0000,V----,N----, PP 0018-0034 ISSUE NO. 284 DISTRIBUTION CHARACTERISTICS OF HUMID FOGS IN THE EQUATORIAL AND TROPICAL LATITUDES 18 PP DUO COPYRIGHT INFORMATION REFER OTHER REQUEST TO FSTC ARM/FSTC/AST 1620I-012-75	#	00000047303
KODRAU, O. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA// 00/00/0000,V----,N----, PP 0018-0034 ISSUE 284 DISTRIBUTION CHARACTERISTICS OF HUMID FOGS IN THE EQUATORIAL AND TROPICAL LATITUDES 18 PP DUO COPYRIGHT INFO REFER OTHERS TO FSTC ARM/FSTC/AST-1620I-012-75	#	00000107135
ALIBEGOVA, ZH. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA// 00/00/1970,V----,NO266, PP 0158-0167 DISTRIBUTION OF LIQUID PRECIPITATION ACCORDING TO INTENSITY GRADATIONS BY TERRITORY OF THE USSR 18 P AIR/FTD-IDIRSIT-1353-75	#	00000010452
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA// 00/00/1974,V----,NO316, PP 0003-0017 ALSO PP 18-34, 35-42, 43-56 GEOPHYSICAL AND ATMOSPHERIC PROCESSES DUO JPRS L/5689	#	00000107155
MIKHEL', V. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA: VOPROSY OBSHCHEY I SINOPT ICHESKOY KLIMATOLOGII// 00/00/1966,V----,NO198, PP 0160-0167 CINEMIZING SYNOPTIC PROCESSES AS A METHOD OF INVE	#	00000123940

STIGATION IN SYNOPTIC METEOROLOGY 8 PP JPRS 41405	#	
UNKNOWN		00000280553
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI A. I. VOYEKOVA: VOYPROSY OBSHCHEY I SINOPTICHESKOY KLIMATOLOGII// 00/00/1966,V----,NO198, PP 0001-0011 SURGE GENERATOR IN THE MEGAVOLT RANGE 11 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-1149-79	#	
GIRS, S. P.		000000107138
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENI// 00/00/1975,V----,NO356, PP 0058-0062 STUDY OF THE INITIAL STAGE OF THE ELECTRIFICATION OF ADIABATIC FOGS 10 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD/ID(RS)I-1465-76	#	
POLYAK, I. I.		000000294821
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1978,V----,NO409, PP 0032-0040 SOME RESULTS OF ANALYSING THE LINEAR TREND OF TIME SERIES OF ATMOSPHERIC TEMPERATURES NTC 81-12918-04B, BLL 9022.549(1441)	#	
POLYAK, I. I.		000000307378
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1978,V----,NO409, PP 0041-0058 THE ANALYSIS OF LONG-PERIOD FLUCTUATIONS IN TIME SERIES OF ATMOSPHERIC PRESSURE AND PRECIPITATION NTC 81-13905-04B; BLL 9022.549 (1442)	#	
KOTELNIKOVA, L. V.		000000294842
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1978,V----,NO409, PP 0059-0062 SOME RESULTS OF ANALYSING THE LINEAR TREND OF TIME SERIES OF MEAN ANNUAL AIR PRESSURES NTC 81-12917-04B; BLL 9022.549(1443)	#	
ALIBEGOVA, ZH. D.		000000294849
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1978,V----,NO411, PP 0032-0039 ESTIMATING THE 12 HOUR AMOUNT OF PRECIPITATION FROM RADAR NETWORK DATA NTC 81-12915-04B, BLL 9022.549(1448)	#	
TSEYTTIN, G. KH.		000000294847
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1979,V----,NO423, PP 0113-0119 THE USE OF TEMPERATURE TOTALS IN COMPUTER HEAT FLUX INTO THE SOIL NTC 81-12913-04B; BLL 9022.549 (1470)	#	
SHAPOVALOVA, V. D.		000000294850
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1979,V----,NO425, PP 0051-0057 THE DISTRIBUTION OF THE PREVAILING FORMS OF CLOUD COVER IN THE EXTRA-TROPICAL LATITUDES OF THE NORTHERN HEMISPHERE NTC 81-12916-04B, BLL 9022.549(1474)	#	
BURENIN, N. S.		000000301315
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. I. VOEIKOVA// 00/00/1979,V----,NO436, PP 0102-0109		

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FEDOROV, A. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA IMENII A. L. VOEIKOVA// 00/00/1978,V----,NO411, PP 0071-0075 RADAR IDENTIFICATION OF DUST STORMS NTC 81-12914-04B, 8LL 9022.549(1438) #	
BARASHKOVA, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA ISSLEDOVANIYE RADIATIONNYKH PROTSESSOV V ATMOSFERE VOPROSY SPUTNIKOVY METEOROLOG II// 00/00/1970,V----,NO235, PP 0155-0165 THE PROBLEM OF THE ANGULAR DISTRIBUTION OF ASCENDING LONG WAVE RADIATION 14 PP AIR/FTD-MT-24-284-72 #	00000296526
STALEVICH, D. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1971,V----,NO252, PP 0043-0053 NORMS OF DISPERSAL AMOUNTS OF VARIOUS SEEDING AGENTS FOR CONVECTIVE CLOUD SEEDING FOR PRECIPITATION STIMULATION NRCC C-16891 #	00000139377
BYCHKOV, N. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1971,V----,NO262, PP 0003-0016 ICE NUCLEATING PROPERTIES OF CUPRIC SULFIDE AS A SUPERCOOLED CLOUD SEEDING AGENT NRCC C-16807 #	00000139380
BASHKIROVA, B. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1972,V----,NO178, PP 0067-0077 ON THE LOSS OF ICE-NUCLEATING EFFICIENCY OF CUS POWDER DURING A LONG STORAGE NRCC C-16788 #	00000139407
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SUMIN, YU. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1972,V----,NO278, PP 0078-0090 SOME RESULTS OF STUDYING THE ICE-NUCLEATING ACTIVITY OF AGI AND PB 12 PYROCOMPOUNDS OBTAINED BY SEEDING SUPERCOOLED STRATIFORM CLOUDS NRCC C-16896 #	00000139378
BASHKIROVA, G. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1972,V----,NO278, PP 0205-0208 EXPERIMENTAL STUDIES OF ICE NUCLEATING ACTIVITY OF SOME WATER SOLUBLE CONDENSATION NUCLEI NRCC C-16789 #	00000139381
GORBUNOVA, I. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LE NINGRAD// 00/00/1972,V----,NO280, PP 0064	00000134004

<p>THE POSSIBILITY OF USING THE 0-1M RAINGAGEAS A STANDARD (GROUND LEVEL) AND NETWORK INSTRUMENT 3 PP BLL 5828.4F:M 23086 #</p>	
<p>GENIKHOVICH, YE. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LENINGRAD// 00/00/1973,V----,NO293, PP 0021-0025 ON THE POSSIBILITY OF FORECASTING URBAN AIR POLLUTION BY THE METHOD OF PATTERN RECOGNITION # NTC 74-12135-04B</p>	00000003922
<p>BEZUGLAYA, YE. YU. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LENINGRAD// 00/00/1975,V----,NO325, PP 0044-0051 THE PROBLEM OF THE CONTENT OF OXYGEN COMPOUNDS OF SULFUR IN THE ATMOSPHERE # NTC 76-11578-04B</p>	000000102503
<p>KLINGO, V. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA LENINGRAD// 00/00/1976,V----,NO387, PP 0059-0066 RATE OF FORMATION OF OZONE IN THE PRESENCE OF PHOTOCHEMICAL SMOG # *AERE LB/G/709/016</p>	000000251654
<p>KLINOV, F. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA PR IKLADNAYA KLIMATOLOGIYA// 00/00/1966,V----,NO200, PP 0033-0044 INVESTIGATIONS OF GLAZE-RIME DEPOSITS IN THE LOWER 300-M ATMOSPHERE LAYER 14 PP ACSI J-4171 # FSTC-HT-23-105-68</p>	000000132599
<p>KLINOV, F. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA PRIKLADNAYA KLIMATOLOGIYA// 00/00/1966,V----,NO200, PP 0033-0044 INVESTIGATIONS OF GLAZE-RIME DEPOSITS IN THE LOWER 300-M ATMOSPHERE LAYER 14 PP ACSI J-4171 # FSTC-HT-23-105-68</p>	000000123936
<p>ZAVARINA, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA PRIKLADNAYA KLIMATOLOGIYA// 00/00/1966,V----,NO200, PP 0045-0052 VERTICAL DISTRIBUTION OF STRONG WINDS IN THE ATMOS PHERIC BOUNDARY LAYER 10 PP ACSI J-4172 # FSTC-HT-23-106-68</p>	000000123939
<p>ZAVARINA, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA PRIKLADNAYA KLIMATOLOGIYA// 00/00/1966,V----,NO200, PP 0045-0052 VERTICAL DISTRIBUTION OF STRONG WINDS IN THE ATMOSPHERIC BOUNDARY LAYER 10 PP ACSI J-4172 # FSTC-HT-23-106-68</p>	000000132591
<p>VORONTSOV, P. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VO PROSY ATMOSFERNOY DIFFUZII I ZAGRYAZENIYA VOZ DUK A // 00/00/1968,V----,NO207, PP 0138-0154 THE INVESTIGATION OF AN AIR-FLOW STRUCTURE AS A FACTOR IN THE TRANSPORT OF ATMOSPHERIC POLLUTION PRODUCTS 20 PP</p>	000000132681

<p>FTD SPECIAL FTD AND CIA USE ONLY NULL REF: 5828.4F(M.7655) #</p>	
<p>SORONTSOV, P. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VO PROSY ATMOSFERNOY DIFFUZII I ZAGRYAZENIYA VOZ DUKH A // 00/00/1968,V----,NO207, PP 0155-0163 SOME PECULIARITIES OF THE STRUCTURE OF THE ATMOSPHERIC BOUNDARY LAYER UNDER NONEQUILIBRIUM CONDITIONS 10 PP FTD SPECIAL FTD AND CIA USE ONLY #</p>	000000132680
<p>GENIKHOVICH, YE. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VO PROSY ATMOSFERY DIFFUZI I ZAGRYAZNENIYA VOZDUKHA// 00/00/1965,V----,NO172, PP 0042-0047 ENGLISH TITLE UNKNOWN FTD-MT-24-186-67 #</p>	000000194756
<p>VORONTSOV, P. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VOPROSY ATMOSFERNOY DIFFUZII I ZAGRYAZENIYA VOZ DUKHA// 00/00/1968,V----,NO207, PP 0138-0154 THE INVESTIGATION OF AN AIR-FLOW STRUCTURE AS A FACTOR IN THE TRANSPORT OF ATMOSPHERIC POLLUTION PRODUCTS 20 PP FTD S-765A NULL REF: 5828.4F(M.7655) #</p>	000000123852
<p>SORONTSOV, P. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VOPROSY ATMOSFERNOY DIFFUZII I ZAGRYAZENIYA VOZ DUKHA// 00/00/1968,V----,NO207, PP 0155-0163 SOME PECULIARITIES OF THE STRUCTURE OF THE ATMOS PHERIC BOUNDARY LAYER UNDER NONEQUILIBRIUM COND ITIONS 10 PP FTD #</p>	000000123851
<p>ONIKUL, R. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VOPROSY ATMOSFERY DIFFUZI I ZAGRYAZNENIYA VOZDUKA// 00/00/1965,V----,NO172, PP 0023-0034 RESULTS OF ANALYSIS OF EXPERIMENTAL DATA CHARACTE RIZING THE DISTRIBUTION OF ATMOSPHERIC POLLUTIONS NEAR THE THERMAL ELECTRIC POWER STATIONS FTD-MT-24-186-67 P100079268-V #</p>	000000113520
<p>YELISEYEV, V. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VOPROSY ATMOSFERY DIFFUZI I ZAGRYAZNENIYA VOZDUKHA// 00/00/1965,V----,NO172, PP 0074-0078 THE QUESTION OF HORIZONTAL SCATTERING OF IMPURITY IN THE ATMOSPHERE FTD-MT-24-186-67 P100079268-V #</p>	000000113525
<p>BORISENKO, M. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VOPROSY PRIKLADNAYA KLIMATOLOGIY// 00/00/1967,V----,NO210, PP 0021-0028 THE DEPENDENCE OF VERTICAL WIND VELOCITY PROFILES ON TEMPERATURE STRATIFICATION FTD-S-227-68 #</p>	000000123956
<p>YANKOVSKIY, I. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA VYP ATMOSFERY DIFFUZ I ZAGRYAZ VOZD// 00/00/1968,V----,NO234, PP 0116-0124 GENERALIZATION OF EXPERIENCE IN THE OPERATION OF POSTS FOR OBSERVING THE CHEMICAL COMPOSITION OF ATMOSPHERIC AIR INCITIES FSTC-HT-23-0859-74 #</p>	000000107139

<p>GORBUNOVA, I. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/0000,V----,N----, PP 0125-0134 ON THE SYSTEMATIC ERRORS OF THE STANDARD PLUVIOGRAPH NLL REF: 5828.4F(M.7511) #</p>	000000194762
<p>ALIBEGOVA, ZH //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/0000,V----,NO266, PP 0008-0067 DISTRIBUTION OF WARM PRECIPITATION BY INTENSITY AT INTERVALS OVER THE USSR FSTC-HT-23-0196-73 #</p>	000000123590
<p>SOROCHAN, O. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/0000,V----,NO266, PP 0113-0124 CHARACTERISTICS OF THE INTENSITY OF ATMOSPHERIC PRECIPITATION IN EURASIA AND NO FSTC-HT-23-0195-73 #</p>	000000123588
<p>SOROCHAN, O. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/0000,V----,NO266, PP 0168-0178 DIST OF DURATION AND INTENSITY OF PRECIPITATION IN THE USSR FSTC-HT-23-1128-73 #</p>	000000123589
<p>GRISHCHENKO, O. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1959,V----,NO080, PP 0032-0038 THE DEPENDENCE OF ALBEDO OF THE SEA ON THE ALTITUDE OF THE SUN AND DISTURBANCE OF THE SEA SURFACE NRCC C-13402 #</p>	000000180578
<p>TER-MARKARYANTS, N. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1959,V----,NO080, PP 0045-0050 THE CALCULATION OF ALBEDO OF WATER SURFACES NRCC C-13363 #</p>	000000180575
<p>SELEZNEVA, YE. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1959,V----,NO093, PP 0029 THE QUESTIONS OF PHYSICS OF THE ATMOSPHERE NTC 74-20470 #</p>	000000245110
<p>BESPALOV, O. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1960,V----,NO103, PP 0068-0084 METHOD AND APPARATUS FOR EXPERIMENTAL DETERMINATIO OF HEAT EXCHANGE IN SOIL NTIS N12-26270 NTC-73-11887 #</p>	000000192812
<p>BAKULINA, YE. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1962,V----,NO126, PP 0010-0015 METHOD OF USING AQUEOUS SOLUTIONS OF LEAD IODIDE FOR MODIFYING SUPERCOOLED CLOUDS AND FOGS ATS RJ-5324 #</p>	000000017084
<p>ROMANOVA, E. N.</p>	000000167385

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1963,V----,NO147, PP 0066-0082 SOME BEHAVIOR PATTERNS IN THE REDISTRIBUTION OF MOISTURE SLOPES NTC-73-12995 NTIS N72-28355</p>	00000251036
<p>GAVRILOV, V. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1964,V----,NO153, PP 0018-0023 DETERMINATION OF LANDING VISIBILITY AT AIRPORTS NTIS N-73-22607</p>	00000168437
<p>DOVGYALLO, YE. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1964,V----,NO153, PP 0093-0101 VISIBILITY RANGE IN THE PRESENCE OF VARIOUS METEOROLOGICAL PHENOMENA NTIS N-73-21525</p>	00000107129
<p>ZHUPAKHIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1964,V----,NO159, PP 0094-0099 TWO METHODS AND PRECISION OF RADAR ECHO POWER MEASUREMENTS BASED UPON COMPARISON ARM/FSTC-WT-23-1183-75</p>	00000113515
<p>YAKOVLEVA, N. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO168, PP 0027-0035 ON THE USE OF THE EXPANSION OF NATURAL FUNCTIONS FOR THE SOLUTION OF SOME METEOROLOGICAL PROBLEMS NLL REF: 9022.551B 1966 (385 M)</p>	00000113507
<p>YAKOVLEVA, N. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO168, PP 0049-0059 ANALYSIS OF THE PRESSURE FIELD OVER THE NORTHERN HEMISPHERE BY THE METHOD OF THE EXPANSION IN TERMS OF NATURAL ORTHOGONAL FUNCTIONS NLL REF: 9022.551B 1966 (387 M)</p>	00000113513
<p>SHIFRIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0037-0060 SPECTRAL TRANSPARENCY OF ALMOST MONODISPERSED SYSTEMS 32 PP FTD-MT-67-19 P100267068-V</p>	00000113508
<p>NOVOLSEL'TSEV, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0041-0042 ON THE CHOICE OF THE SPECTRAL BAND FOR DETERMINING THE TEMPERATURE OF THE SURFACE AND OF CLOUDS WITH THE AID OF RADIONETERS NLL REF: 5828.4F 1966 (5885)</p>	00000113509
<p>NESAYEV, I. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0088 THE LOSS OF PRECIPITATION BY THE WETTING OF THE RAINUAGE AND THE METHOD OF CORRECTING THE PRECIPITATION TOTAL NLL REF: 9022.551B 1966 (381 M)</p>	

<p>GOPSHTEIN, N. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0149-0155 RECORDING SPECTROPHOTOMETER FOR GROUND AND BALLOON MEASUREMENTS OF THE BRIGHTNESS OF THE DAYTIME SKY NIL REF: 7773.757 (T-R-608) #</p>	000000113517
<p>KUSHPIL, V. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0156-0166 GROUND MEASUREMENTS OF THE ANGULAR DISTRIBUTION AND SPECTRAL COMPOSITION OF DIFFUSE SKY RADIATION AFCL T-R-709 P100183467 NIL REF: 7773.757 (T-R-609) #</p>	000000113506
<p>SHUBOVA, G. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO170, PP 0188-0191 INTENSITY OF RADIATION FROM AUREOLE UNDER STANDARD CONDITIONS AFCL T-R-610 NIL REF: 7773.757 T-R-610 #</p>	000000113510
<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO171, PP 0020-0021 PROGRAM AND TECHNIQUES OF ATMOSPHERIC TURBULENCE RESEARCH ON MOUNTAINOUS HELICOPTER ROUTES AFCL T-R-630 P100120566 #</p>	000000113511
<p>LAYKHTMAN, D. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO171, PP 0032-0037 BASIC CRITERIA DEFINING THE INTENSITY OF TURBU LENCE IN A MOUNTAIN REGION 6 PP AIR/FTD-MT-24-1017-67 #</p>	000000113518
<p>BERLYAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0003-0022 SOME TIMELY PROBLEMS IN THE INVESTIGATION OF ATMOSPHERIC DIFFUSION 29 PP JPRS 34719 #</p>	000000113519
<p>BYZOVA, N. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0035-0041 ANALYSIS OF THE HEAVY-CONTAMINANT CONCENTRATION FIELD FROM DATA OF EXPERIMENTS ON A 300-M METEOR OLOGICAL TOWER 9 PP JPRS 34719 #</p>	000000113521
<p>SOLOMATINA, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0058-0069 EFFECT OF TOPOGRAPHY ON THE METEOROLOGICAL CHARAC TERISTICS OF THE SURFACE BOUNDARY LAYER 15 PP JPRS 34719 #</p>	000000113523
<p>LOZHKINA, V. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0070-0073 INFLUENCE OF RESERVOIRS ON ATMOSPHERIC DIFFUSION 6 PP</p>	000000113524

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SON'KIN, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0079-0085 SYNOPTIC CONDITIONS FOR THE FORMATION OF INVER SIONS IN THE LOWER 500-METER LAYER 10 PP JPRS 34719 NLL 9022.55 (F.166)	#	000000113526
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DUNSKIY, V. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0192-0204 SETTLING OF A LARGE AEROSOL FROM THE SURFACE LAYER OF THE ATMOSPHERE ONTO THE UNDERLYING SURFACE OF THE EARTH 17 PP JPRS 34719	#	000000113528
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO172, PP 0205-0212 INTERIM METHOD FOR COMPUTING THE STNOSPHERIC SCATTERING OF WASTE (SOLS AND SULFIDE GASES) FROM THE STACKS OF ELECTRIC POWER STATIONS 11 PP JPRS 34719	#	000000113535
IGNATOVA, R. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0003-0008 EFFECTIVENESS AND RELIABILITY OF RADAR OBSERVAT IONS OF NON-PRECIPITATING CLOUDS 11 PP AFCLR T-R-522 9700108	#	000000113536
KULIKOVA, G. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0009-0018 ACCURACY OF DETERMINING CLOUD BOUNDARIES BY RADAR 15 PP AFCLR T-R-531 9700418	#	000000113537
IGNATOVA, R. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0026-0033 RADAR ECHO CHARACTERISTICS OF CLOUDS 13 PP AFCLR T-R-536 9700106	#	000000113539
DIVINSKAYA, B. SH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0053-0057 EXPERIMENTAL USE OF RADAR OBSERVATIONS TO REFINE SYNOPTIC SITUATIONS AFCLR T-R-549 100007066 NLL REF: 5828.4F (7174)	#	000000113541
GASHINA, S. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0058-0062	#	000000113542

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ZHUPAKHIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO173, PP 0063-0070 THE USE OF AN INTEGRATOR TO INCREASE THE METEOROLOGICAL EFFICIENCY OF A RADAR 13 PP AFCRL T-R-529 9700109 #	000000113543
KAGAN, R. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO174, PP 0021-0034 THE CALCULATION OF INERTIA OF AN INSTRUMENT DURING METEOROLOGICAL MEASUREMENTS 20 PP FTD-MT-66-82 P100347367 #	000000113544
STRUZER, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0005-0023 THE MAIN ERRORS AND WAYS OF IMPROVING METHODS OF MEASURING ATMOSPHERIC PRECIPITATION NLL REF: 9022.55B 1966 (F 140) #	000000113547
DROZDOV, O. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0024-0030 ERRORS IN THE EVALUATION OF ATMOSPHERIC PRECIPITATION NLL REF: 9022.55B 1966 (141) #	000000194755
URYVAYEV, V. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0031-0058 THE BASIC INACCURACIES IN METHODS OF OBSERVING SNOW COVER AND PRECIPITATION AND PROPOSALS BY THE GOSUDARSTVENNYI GIDROLOGICHESKII INSTITUT FOR THEIR IMPROVEMENT NLL REF: 8022.55B 1966 (F 142) #	000000113549
KOPANEV, I. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0059-0066 THE PRESENT STATE AND THE PROSPECTS FOR IMPROVEMENT OF OUTSTATION SNOW OBSERVATIONS NLL REF: 9022.55B 1966 (F 143) #	000000113550
KALININ, G. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0067-0075 ON THE PROBLEM OF COMPUTING ATMOSPHERIC PRECIPITATION NLL REF: 9022.551B 1966 (380 M) #	000000113551
KAGAN, P. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO175, PP 0117-0131 ON THE ACCURACY OF DETERMINING THE AREAL MEAN FROM POINT MEASUREMENT DATA NLL REF: 9022.551B 1966 (382 M) #	000000113552
GORBUNOVA, I. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//	000000113553

00/00/1965,V----,N0175, PP 0132-0142 PRELIMINARY RESULTS OF A STUDY OF ERRORS IN MEASURING LIQUID PRECIPITATION AT VOYEYKOVA 12 PP JPRS 50787 NLL REF: 9022.5518	#	
BUDILOVA, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0176, PP 0060-0068 NUMBER 176(238) CHARTING THE MAXIMUM VERTICAL SPEEDS IN CLOUDS IN APPLICATION TO THE FORECASTING OF CONVECTIVE CONDITIONS 10 PP NLL NCH 202 935	#	000000113554
HOLKONSKY, DANIEL //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0177, PP 0042-0045 ALSO PP 55-58, 59-63, 64-65 SELECTED STUDIES OF ATMOSPHERICS FTD-ATD RPT 66-21 AD 631-246	#	000000113555
ZHUPAKHIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0177, PP 0129-0141 P100124266 SOME RESULTS OF RADAR SOUNDING OF THE TROPOSPHERE AND TROPOPAUSE AFCL T-R-629	#	000000119122
DROZDOV, D. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0181, PP 0014-0044 ON THE QUESTION OF THE OPTIMUM LENGTH OF PERIOD FOR AVERAGING FOR CLIMATOLOGICAL STUDIES NLL 9022.551 (432 MI)	#	000000119124
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0190, PP 0065-0067 TEMPERATURE VARIABILITY OF THE UPPER SOIL LAYER IN A BARLEY FIELD NASA TT F 14149	#	000000119126
INT, L. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0190, PP 0065-0067 TEMPERATURE VARIABILITY OF THE UPPER SOIL LAYER IN A BARLEY FIELD NTIS N72-20359	#	000000228553
KOSTIN, S. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V0181,N----, PP 0056-0074 VARIATIONS OF CLIMATE OVER THE RUSSIAN PLAIN DURING THE HISTORICAL PERIOD NLL REF: 5828.4F (5992)	#	000000119127
ANAPOL'SKAYA, L. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0200, PP 0003-0008 THAWS AND THEIR INFLUENCE ON THE DURABILITY OF BUILDINGS	#	000000123935

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<p>DOVGYALLO, YE. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0184, PP 0044-0047 DIURNAL AND ANNUAL VARIATION IN THE PROBILITY OF VISIBILITY BELOW 10 KM AIR/FTD/HT-23-269-68 #</p>	000000119129
<p>DUNAYEVA, A. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0184, PP 0048-0064 CHANGEABILITY OF THE BASE OF STRATUS AND ITS INFLUENCE ON THE TRANSPARENCY OF THE ATMOSPHERE AT THE GROUND NLL REF: 5828.4F (7085) #</p>	000000119130
<p>BERLYAND, M. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0185, PP 0003-0014 THEORY OF THE DEPENDENCE BETWEEN THE CONCENTRATION OF AEROSOLS IN THE ATMOSPHERE AND THEIR FLOW ONTO A HORIZONTAL BOARD NTC 71-14731-13B #</p>	000000119131
<p>BERLYAND, M. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0185, PP 0015-0025 DANGEROUS CONDITIONS OF POLLUTION OF THE ATMOS PHERE BY INDUSTRIAL DISCHARGES NTC 71-14731-13B NLL REF: 5828.4F (7455) #</p>	000000119132
<p>BERLYAND, M. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0185, PP 0015-0025 DANGEROUS CONDITIONS OF POLLUTION OF THE ATMOSPHERE BY INDUSTRIAL DISCHARGES NTC 71-14731-13B NLL REF: 5828.4F (7455) #</p>	000000194747
<p>SON'KIN, R. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0185, PP 0044-0054 ON THE PROBLEM OF METEOROLOGICAL CONDITIONS AFFECTING THE POLLUTION OF AIR OVER TOWNS NLL REF: 5828.4F (7147) #</p>	000000119133
<p>GRACHEVA, V. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,N0185, PP 0055-0062 INVESTIGATION OF TURBULENT CONDITIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN VARIOUS GEO GRAPHICAL REGIONS 11 PP AIR/FTD/HT-23-1090-68 #</p>	000000119153
<p>GRACHEVA, V. P.</p>	000000180134

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO185, PP 0055-0062 INVESTIGATION OF TURBULENT CONDITIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN VARIOUS GEOGRAPHICAL REGIONS 11 PP AIR/FTD/HT-23-1090-68</p>	000000119143
<p>ELISEEV, V. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO185, PP 0077-0082 THE DETERMINATION OF THE PARAMETERS OF ATMOSPHERIC DIFFUSION FROM THE VISIBLE OUTLINES OF SMOKE CLOUDS NLL REF: 5828.4F (7145)</p>	000000119142
<p>ZASUHIN, YE. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO185, PP 0133-0138 ON THE PHOTOCOLORIMETRIC DETERMINATION OF SULPHURIC GAS IN ATMOSPHERIC AIR NLL REF: 5828.4F (7171)</p>	000000123563
<p>DUNSKIY, V. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO185, PP 0148-0161 SETTLING OF A COARSELY DISPERSED AEROSOL ON THE SUBJACENT SURFACE OF THE EARTH 16 PP DUO ARM/FSTC/HT-23-573-68 NLL RET: 9022.551 (564)</p>	000000119135
<p>BORTKOVSKIY, R. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO187, PP 0163-0166 ESTIMATE OF THE ERROR IN MEASURING WIND VELOCITY BY AN ANEMOMETER MOUNTED ON A BUOY NAV/NOQ TR 366</p>	000000119154
<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO189, PP 0001-0023 THE CONTEMPORARY STATE OF EXPERIMENTAL INVESTI GATIONS OF MOUNTAIN LEE WAVES AND CERTAIN RECOMM ENDATIONS FOR THEIR DIAGNOSIS AND FORECAST 36 PP AIR/FTD/MT-24-272-68</p>	000000180135
<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO189, PP 0001-0023 THE CONTEMPORARY STATE OF EXPERIMENTAL INVESTIGATIONS OF MOUNTAIN LEE WAVES AND CERTAIN RECOMMENDATIONS FOR THEIR DIAGNOSIS AND FORECAST 36 PP AIR/FTD/MT-24-272-68</p>	000000123564
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<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	

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<p>CHAURSKIY, L. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO196, PP 0110-0119 EXPERIMENTAL INVESTIGATIONS OF SPECTRAL BRIGHTNESS CHARACTERISTICS OF CLOUDS ATMOSPHERE AND UNDERLYING SURFACE IN INTERVAL OF WAVELENGTHS AT 0.3-2.5 UM AIR/FTD/MT-24-256-68 JPRS 41635 RAND</p>	00000194764
<p>MURAV'YEVA, L. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO196, PP 0120-0140 ON THE POSSIBILITY OF TRACKING CLOUDS ON THE SHADY SIDE OF EARTH FROM METEOROLOGICAL SATELLITES AIR/FTD/MT-24-256-68 JPRS 41635</p>	00000123716
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<p>DROZDOV, O. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO198, PP 0003-0016 ON THE VARIATION OF PRECIPITATION OVER THE NORTHERN HEMISPHERE WITH THE VARIATION OF THE TEMPERATURE OF THE POLAR BASIN NLL REF: 9022.551 (483 M)</p>	00000132602
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<p>SHADRINA, YE. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO199, PP 0181-0188 A METHOD FOR DETERMINING THE CHARACTERISTICS OF THE PRESSURE TENDENCY AT AUTOMATIC HYDROMETEOROLOGICAL STATIONS 10 PP JPRS 41176</p>	00000132605
<p>SHADRINA, YE. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO199, PP 0189-0194 DETERMINATION OF EXTERNAL AIR TEMPERATURE VALUES USING AUTOMATIC HYDROMETEOROLOGICAL STATIONS 8 PP JPRS 41176</p>	00000123932

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<p>BURDAKOV, F. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO002, PP 0105-0111 IMPROVEMENT OF A SYSTEM FOR MEASUREMENT OF RADIO ECHOES OF METEOROLOGICAL RADIO 9 PP ACSI-K-2335 # FSTC-HT-23-1720-72</p>	000000123943
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<p>BUDILOVA, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO202, PP 0072-0085 ON FORECASTING THE INTENSITY OF ATMOSPHERIC CONVECTION BY THE LAYER METHOD NLL REF 9022.551 (M.549) #</p>	000000132596
<p>KOTOV, N. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO202, PP 0095-0102 ON THE CONSTANT--ALTITUDE PRESENTATION OF RADAR ECHO PATTERNS DURING CLOUD SEEDINGS NRCC C-16540 #</p>	000000151138
<p>ZHVALEV, V. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO203, PP 0003-0034 CALCULATION OF THE SPECTRAL DIMENSIONS OF OUTGOING</p>	000000271562

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<p>SHIFRIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0203, PP 0109-0122 SCATTERING AND ATTENUATION OF CENTIMETER RADIATION BY WATER DROPLETS 16 PP AIR/FTD/HT-23-49-68</p>	000000119203
<p>SHIFRIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0203, PP 0109-0122 SCATTERING AND ATTENUATION OF CENTIMETER RADIATION BY WATER DROPLETS 16 PP AIR/FTD-HT-23-49-68</p>	000000194742
<p>ORLENKO, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0205, PP 0003-0006 ON THE DETERMINATION OF THE VERTICAL FLOW AT THE TOP OF THE BOUNDARY LAYER NLL REF: 5828.4F (M. 7545)</p>	000000123699
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<p>NADEZHINA, YE. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0205, PP 0039-0043 THE DETERMINATION OF TURBULENT FLUXES FROM GRADIENT MEASUREMENTS FTD SPECIAL 216-68</p>	000000123704
<p>NADEZHINA, YE. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0205, PP 0039-0043 THE DETERMINATION OF TURBULENT FLUXES FROM GRADIENT MEASUREMENTS FTD SPECIAL FOR FTD AND CIA USE ONLY</p>	000000132840
<p>KLYUCHNIKOVA, L. A.</p>	000000124025

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO205, PP 0044-0064 THE QUESTION OF CALCULATING THE TURBULENCE COEFF ICIENT IN THE BOUNDARY LAYER OF THE ATMOSPHERE 32 PP AIR/FTD/HT-23-35-69</p>	000000123703
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<p>LESNIK, G. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO205, PP 0194-0197 CERTAIN RESULTS OF INVESTIGATION OF ATMOSPHERIC SURFACE LAYER TURBULENCE AIR/FTD/MT-24-379-68</p>	000000132579
<p>LESNIK, G. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO205, PP 0194-0197 CERTAIN RESULTS OF INVESTIGATION OF ATMOSPHERIC SURFACE LAYER TURBULENCE AIR/FTD/MT-24-379-68</p>	000000123952
<p>SONKIN, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0003-0013 ALSO PP 67-72 PROCESSING AND ANALYSIS OF OBSERVATIONS OF AIR POLLUTION IN CITIES NTC 71-14015-04A</p>	000000123946
<p>BERLYAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0003-0013 ALSO PP 73-84</p>	

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<p>DUNSKII, V. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0028-0037 ALSO PP 109-119 CALCULATION OF DISPERSAL OF PRECIPITATING CONTAMINANT FROM A LINEAR SOURCE IN THE BOUNDARY LAYER OF THE ATMOSPHERE NTC 71-14015-04A #</p>	000000123948
<p>SONKIN, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0056-0064 ALSO PP 58-66 SOME RESULTS OF SYNOPTIC-CLIMATOLOGICAL ANALYSIS OF AIR POLLUTION IN CITIES NTC 71-14015-04A #</p>	000000123949
<p>GILDENSKIOLD, R. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0065-0068 ALSO PP 96-99 RESULTS OF EXPERIMENTAL STUDIES OF ATMOSPHERIC POLLUTION IN THE REGION OF THE MOLDAVIAN GRES NTC 71-14015-04A #</p>	000000132581
<p>GOROSHKO, B. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0069-0075 ALSO PP 50-57 CHARACTERISTICS OF THE PROPAGATION OF NOXIOUS POLLUTANTS FROM HIGH SOURCES AS A FUNCTION OF SYNOPTIC METEOROLOGICAL FACTORS NTC 71-14015-04A #</p>	000000180277
<p>PETRENCHUK, D. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO207, PP 0098-0103 LENINGRAD. MAIN GEOPHYSICAL OBSERVATORY. TRANSACTIONS. NUMBER 207 1967 (SELECTED ARTICLES) 26 PP TIB 3.00 AD-704 853 #</p>	000000123961
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<p>VORONTSOV, P. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	

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LUGINA, K. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0208, PP 0023-0031 ON THE STATISTICAL ASSOCIATION OF METEOROLOGICAL FIELDS FOR DIFFERENT PARTS OF A TERRITORY NLL REF: 5828.4F (7376) #	000000123983
GUSCINA, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,N0208, PP 0049-0063 ON THE ACCURACY OF DETERMINATION OF THE MEAN FIE LD OF PRECIPITATION ON A SURFACE	

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<p>POLISLUK, YA. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO208, PP 0076-0087 ON THE PROBLEM OF AVERAGING PRECIPITATION GAUGE DATA NLL REF: 5828.4F (7370) *</p>	000000123985
<p>YEFIMOV, V. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO208, PP 0132-0139 A STATIONARY NONLINEAR MODEL OF GENERAL ATMOSPHERIC CIRCULATION 11 PP AIR/FTD/MT-24-151-70 *</p>	000000155474
<p>YEFIMOV, V. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO208, PP 0132-0139 A STATIONARY NONLINEAR MODEL OF GENERAL ATMOSPHERIC CIRCULATION 11 PP AIR/FTD/MT-24-151-70 *</p>	000000157561
<p>YEFIMOV, V. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO208, PP 0132-0139 A STATIONARY NONLINEAR MODEL OF GENERAL ATMOSPHERIC CIRCULATION FTD-MT-24-0151-70 *</p>	000000195049
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<p>CICENKO, G. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO209, PP 0094-0100 THE RADIATION BALANCE OF THE VERTICAL SURFACES OF A BUILDING NLL REF: 5828.4F (M.7486) *</p>	000000123954
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<p>NLL REF: 9022.551 (M. 553) #</p> <p>ANAPLOSKAYA, L. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0003-0010 INVESTIGATIONS IN RUSSIAN AND ABROAD ON THE CLIMATOLOGY OF BUILDINGS NLL REF: 9022.551 (M. 553) #</p>	000000132583
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<p>ZAVARINA, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0039-0046 CALCULATION OF GLAZE WIND LOADS UPON HIGH INSTALL ATIONS 12 PP ARM/FSTC/HT-23-486-69 #</p>	000000123957
<p>ZAVARINA, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0039-0046 CALCULATION OF GLAZE WIND LOADS UPON HIGH INSTALLATIONS 12 PP ARM/FSTC/HT-23-486-69 #</p>	000000132572
<p>SHVER, GT. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0057-0061 ANALYSIS OF A CASE OF AN INTENSIVE CARE DEPOSIT ON A CABLE OF THE OBNINSK TOWER FTD-S-278-68 #</p>	000000119202
<p>ZAVARINE, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0092-0108 ON THE ACCURACY OF AVERAGES OF AIR TEMPERATURE NLL REF: 9022.551 (M.555) #</p>	000000123958
<p>ZAVARINE, M. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0092-0108 ON THE ACCURACY OF AVERAGES OF AIR TEMPERATURE NLL REF: 9022.551 (M.555) #</p>	000000132573
<p>BORISENKO, M. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO210, PP 0122-0136 WIND GUSTINESS IN THE LOWER LAYERS OF THE ATMOSPHERE 24 PP AIR/FTD/MT-24-204-68 #</p>	000000132574
<p>SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO211, PP 0003-0016 THE LATITUDINAL VARIATION OF THE STATE OF DISTURBANCE OF THE ATMOSPHERE NLL REF: 5828.4F (7371) #</p>	000000132575

<p>SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO211, PP 0031-0045 ON THE NATURE OF STRATOSPHERIC WARMING NLL REF: 5828.4F(7172) #</p>	000000123833
<p>VOROBEVA, YE. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO211, PP 0056-0067 CYCLIC CHANGES OF INTENSITY OF ZONAL CIRCULATION IN THE MIDDLE TROPOSPHERE AND THEIR TIME VARIATION NLL REF: 5828.4F (7366) #</p>	000000123834
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<p>GEDEONOV, A. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO211, PP 0068-0074 AREAS OF LARGE ANOMALIES OF MEAN MONTHLY AIR TEMPERATURE FROM THE LONG PERIOD AVERAGES IN THE NORTHERN HEMISPHERE NLL REF: 5828.4F (7368) #</p>	000000132703
<p>SHIRNOV, S. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO214, PP 0031-0033 SOME RESULTS OF COMPARATIVE OBSERVATIONS OF THE M-63 ANEMORHUMBOMETER AND A WIND VANE FTD-S-215-68 #</p>	000000123831
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<p>BESPALOV, D. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO216, PP 0143-0147 COMPENSATION FOR THE RESISTANCE OF CONNECTING WIRES IN A NONEQUILIBRIUM BRIDGE NASA TT F 14150 #</p>	000000132708
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<p>DUBOV, A. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0019-0028 NUMERICAL WEATHER FORECASTS 17 PP AIR/FTD-HT-23-700-70 #</p>	000000123822
<p>RUSIN, N. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0145-0152 THE METEOROLOGICAL NETWORK AND OBSERVATIONAL METHODS FTD-SPECIAL-307-68 #</p>	000000132706
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<p>STERNZAT, M. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0153-0166 DEVELOPMENT OF METEOROLOGICAL INSTRUMENTS 19 PP ARM/FSTC/HT-23-630-69 #</p>	000000123823
<p>POKROVSKAYA, I. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0167-0178 CALCULATION OF METEOROLOGICAL INSTRUMENTS 23 PP AIR/FTD/MT-24-02-69 #</p>	000000123818
<p>POLYAKOV, YE. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0199-0206 WORK IN ATMOSPHERIC OPTICS FTD-S-491 #</p>	000000132716
<p>POLYAKOV, YE. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0199-0206 WORK IN ATMOSPHERIC OPTICS FTD SPECIAL FTD AND CIA USE ONLY #</p>	000000123819
<p>SHISHKIN, N. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1967,V----,NO218, PP 0227-0240 INVESTIGATION OF THE PHYSICS OF CLOUDS 23 PP AEC/SC/TR-69-1000 #</p>	000000123815
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<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	

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GOROSKO, B. B.	#	000000123614

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<p>LAVRINENKO, R. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO207, PP 0087-0091 ON THE SULPHUR CONTENT OF ATMOSPHERIC PRECIPITA TION NLL REF: 582B.4F (M.7564)</p>	000000123667
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NLL REF: 5828.4F (M7557) #	
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NLL REF: 9028.4F (M.7512) #	
FEDOROVA, YE. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0016-0029 A TECHNIQUE FOR CALCULATING REGIONAL MEAN	000000123623

CORRECTIONS TO PRECIPITATION AVERAGES NLL REF: 5828.4F (M.7510) #	
FEDOROVA, YE. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0016-0029 A TECHNIQUE FOR CALCULATING REGIONAL MEAN CORRECTIONS TO PRECIPITATION AVERAGES NLL REF: 5828.4F (M.7510) #	000000126163
BOGDANOVA, YE. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0114-0124 AN ASSESSMENT OF THE RELIABILITY OF CHARACTERIST ICS OF UNDERESTIMATION OF SOLID PRECIPITATION DUE TO WIND NLL REF: 5828.4F (M.2516) #	000000123859
BOGDANOVA, YE. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0114-0124 AN ASSESSMENT OF THE RELIABILITY OF CHARACTERIST ICS OF UNDERESTIMATION OF SOLID PRECIPITATION DUE TO WIND NLL REF: 5828.4F (M.2516) #	000000132677
STRUZER, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0135-0152 ON ERRORS IN THE MEASUREMENTS OF PRECIPITATION BY RAIN GAUGES AT GROUND LEVEL IN THE PRESENCE OF WIND NLL REF: 5828.4F (M.7546) #	000000123665
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POLISCUK, YA. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO215, PP 0153-0156 ON THE PROBLEM OF THE STATISTICAL STRUCTURE OF THE WINTER PRECIPITATION FIELD NLL REF: 5828.4F (M.7515) #	000000123666
BESKIN, V. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO221, PP 0003-0007 ACTINOMETRIC EQUIPMENT OF SOVIET METEOROLOGICAL SATELLITES B PP AIR/FTD/MT-24-283-72 #	000000123618
BOGOMOLOV, O. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO221, PP 0127-0131 RECONSTRUCTION OF THE FIELD OF SURFACE PRESSURE FROM METEOROLOGICAL SATELLITE DATA NLL/5828.4F (7846) #	000000123617
SHIFRIN, K. S.	000000171717

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO222. TRANSFER ON MICROWAVE RADIATION IN THE ATMOSPHERE NTIS N69-31851 #</p>	000000123857
<p>SHIFRIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO222, PP 0001-0185 TRANSFER OF MICROWAVE RADIATION IN THE ATMOSPHERE NASA TT F-590 #</p>	000000132675
<p>SHIFRIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO222, PP 0001-0185 TRANSFER OF MICROWAVE RADIATION IN THE ATMOSPHERE NASA TT F-590 #</p>	000000123648
<p>GRIVVENKO, Z. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0053-0064 THE DEPENDENCE OF THE RADIATION REGIME ON CLOUD NLL REF: 5828.4F (M7711) #</p>	000000123847
<p>GUSHCHIN, G. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0081-0097 THE HORIZONTAL DISTRIBUTION OF TOTAL OZONE CONTENT IN THE NORTHERN HEMISPHERE NLL REF: 5828.4F (M7733) #</p>	000000123845
<p>SIVKOV, S. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0125-0131 THE DISTRIBUTION OF 24-HOUR TOTALS OF SOLAR RADIA TION OVER SEPARATE HOURLY INTERVALS NLL REF: 5828.4F (M7712) #</p>	000000132685
<p>SIVKOV, S. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0125-0131 THE DISTRIBUTION OF 24-HOUR TOTALS OF SOLAR RADIA TION OVER SEPARATE HOURLY INTERVALS NLL REF: 5828.4F (M7712) #</p>	000000123861
<p>YASISEVSKIY, JU. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0145-0152 THE RESULTS OF INTERNATIONAL COMPARISONS OF DIFFERENT TYPES OF BALANCE METER NLL REF: 5828.4F (M7715) #</p>	000000132679
<p>YASISEVSKIY, JU. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO223, PP 0145-0152 THE RESULTS OF INTERNATIONAL COMPARISONS OF DIFFERENT TYPES OF BALANCE METER NLL REF: 5828.4F (M7715) #</p>	000000123669
<p>BUDILOVA, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO224, PP 0023-0026 PRACTICAL EXPERIMENTS WITH A MIXTURE OF SODIUM CHLORIDE AND CEMENT AS A REAGENT FOR SEEDING LARGE CUMULUS CLOUDS 10 PP</p>	

ACSI-J-7186	
<p>ANCHUGOVA, R. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO224, PP 0111-0116 THE DYNAMICS OF RADAR ECHO DEVELOPMENT ON CUMULO NIMBUS CLOUDS ACSI-J-7194 FSTC-HT-23-680-69</p>	000000123855
<p>KOLOKOLOV, V. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO225, PP 0003-0015 THUNDERSTORM ACTIVITY ON THE BASIS OF INSTRUMENT OBSERVATIONS 19 PP AIR/FTD/MT-24-245-69</p>	000000123854
<p>KOLOKOLOV, V. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO225, PP 0003-0015 THUNDERSTORM ACTIVITY ON THE BASIS OF INSTRUMENT OBSERVATIONS 19 PP AIR/FTD/MT-24-245-69</p>	000000132683
<p>LOBODIN, T. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO225, PP 0030-0034 THE OPERATION OF APPARATUS FOR DETERMINING THE LOCATION OF NEARBY THUNDERSTORM FOCI 9 PP AIR/FTD/MT-24-281-69</p>	000000123558
<p>LOBODIN, T. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO225, PP 0030-0034 THE OPERATION OF APPARATUS FOR DETERMINING THE LOCATION OF NEARBY THUNDERSTORM FOCI 9 PP AIR/FTD/MT-24-281-69</p>	000000126200
<p>KAMALDINA, //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO225, PP 0085-0091 ON THE CHANGE IN THE ELECTRICAL STRUCTURE OF CUMULONIMBUS CLOUDS DURING THEIR DEVELOPMENT NLL REF: 5828.4F (, 7639)</p>	000000132399
<p>SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO227, PP 0021-0027 CONDITIONS FOR THE INTENSIFICATION OF MERIDIONAL CIRCULATION IN POLAR LATITUDES NLL REF: 5828.4F (M7658)</p>	000000123685
<p>DROZDOV, O. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO227, PP 0101-0109 ON THE PROBLEMS OF ANALYSING THE STRUCTURE OF SERIES OF AMOUNTS OF PRECIPITATION NLL REF: 5828.4F (M.7505)</p>	000000123687
<p>VITELS, L. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO227, PP 0110-0115 SUN-EARTH RELATIONSHIPS IN THE 27-DAY CYCLE IN DIFFERENT PHASES OF THE 11-YEAR CYCLE</p>	000000123680

<p>NLL REF: 5828.4F (M 7630) #</p> <p>DROZDOV, D. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO227, PP 0110-0115 SOME PROBLEMS IN FINDING PRECIPITATION AVERAGES BY THE METHOD OF CUMULATIVE-DIFFERENCE CURVES NLL REF: 5828.4F (M.7544) #</p>	000000123554
<p>VITELS, L. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO227, PP 0110-0115 SUN-EARTH RELATIONSHIPS IN THE 27-DAY CYCLE IN DIFFERENT PHASES OF THE 11-YEAR CYCLE NLL REF: 5828.4F (M 7630) #</p>	000000126118
<p>KRICHAK, M. O. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO228, PP 0087-0097 SOME PROBLEMS IN THE OBJECTIVE FIELD ANALYSIS OF THE WIND 15 PP AIR/FTD/MT-24-145-70 #</p>	000000123677
<p>KRICHAK, M. O. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO228, PP 0087-0097 SOME PROBLEMS IN THE OBJECTIVE FIELD ANALYSIS OF THE WIND 15 PP AIR/FTD/MT-24-145-70 #</p>	000000126115
<p>KAGAN, R. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO228, PP 0098-0120 STATISTICAL STRUCTURE OF AEROLOGIC FIELD ANOMAL IES OVER NORTH AMERICA ACSI-J-7190 FSTC-HT-23-007-70 #</p>	000000123678
<p>BERLIN, I. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0003-0007 THE USE OF LINEAR INTERPOLATION TO CONTROL OBSERVATIONAL DATA NLL REF: 5828.4F (M 7544) #</p>	000000123679
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<p>SVETLOVA, T. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0008-0018 CRITICAL ANALYSIS OF AIR TEMPERATURE DATA USING THE ELECTRONIC COMPUTER URAL-4 ACSI J-7189 #</p>	000000123670
<p>ALEKSEYEVA, YE. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0019-0030 ON THE INITIAL ANALYSIS OF MONTHLY MEAN WIND SPEEDS</p>	000000123671

<p>NLL REF: 5828.4F (M 7679) #</p> <p>SVETLOVA, T. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0031-0041 ON THE APPLICATION OF THE TECHNIQUE OF OBJECTIVE ANALYSIS TO THE CONTROL OF THE PRESSURE YIELD NLL REF: 5828.4F (M 7687) #</p>	000000123672
<p>KAGAN, R. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0048-0052 ON THE ACCURACY OF INTERPOLATION IN THE CRITICAL ANALYSIS OF METEOROLOGICAL DATA NLL REF: 5828.4F (M 7645) #</p>	000000123675
<p>GUSHCHINA, I. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0053-0059 ON THE ACCURACY OF INTERPOLATION OF MONTHLY AND SEASONAL AMOUNTS OF PRECIPITATION NLL REF: 5828.4F (M 7681) #</p>	000000123675
<p>GUSHCHINA, I. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0053-0059 ON THE ACCURACY OF INTERPOLATION OF MONTHLY AND SEASONAL AMOUNTS OF PRECIPITATION NLL REF: 5828.4F (M 7681) #</p>	000000126125
<p>LITVINOV, I. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO230, PP 0060-0064 SOME DATA ON THE STRUCTURE OF THE FIELD OF WINTER PRECIPITATION NLL/5828.4F (M 7799) #</p>	000000123674
<p>SALAM, B. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO231, PP 0003-0008 PRESENT DAY RADAR METHODS FOR MAKING METEOROLOGICAL OBSERVATIONS OF CLOUDS AND CLOUD SYSTEMS NTC 71-10415-04B MIT LINCOLN LABORATORY #</p>	000000190244
<p>GASHINA, S. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO231, PP 0024-0028 METHODS OF UTILIZATION OF TESTING THE NUMERICAL RADAR PARAMETERS OF THUNDER CLOUDS MIT LINCOLN LAB NTC 71-10407-04B #</p>	000000123864
<p>BRYLEV, G. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO231, PP 0038-0054 RADAR PROBING OF THE TROPOSPHERE UNDER CLEAR SKY CONDITIONS 20 PP ACSI J-7720 FSTC/HT-23-085-70 AIR/FTD/MT-24-160-69 #</p>	000000123865

<p>GORONOSTAEV, N. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO231, PP 0063-0074 EQUIPMENT FOR OPTIMAL RECEPTION AND ANALOGUE CONVERSION OF RADAR SIGNALS REFLECTED FROM CLOUDS AND PRECIPITATIONS NTC-71-10406-04B MIT LINCOLN LABORATORY #</p>	000000123866
<p>GORONOSTAEV, N. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO231, PP 0063-0074 EQUIPMENT FOR OPTIMAL RECEPTION AND ANALOGUE CONVERSION OF RADAR SIGNALS REFLECTED FROM CLOUDS AND PRECIPITATIONS NTC-71-10406-04B MIT LINCOLN LABORATORY #</p>	000000132673
<p>DRANEVICH, YE. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO232, PP 0003-0012 THE MAIN REGULARITIES IN THE DISTRIBUTION OF GLAZED FROST PHENOMENA IN THE NORTH-WESTERN REGIONS OF THE EUROPEAN USSR NLL REF: 5828.4F (M.7495) #</p>	000000123856
<p>LEBEDEV, YA. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO232, PP 0076-0084 SEASONAL VARIATIONS IN THE POSITION OF THE INTER TROPICAL CONVERGENCE ZONE AND TRADE WIND CURRENTS IN AFRICA AND THEIR CONNECTION WITH CLIMATE NLL REF: 9022.451 (M 573) #</p>	000000123560
<p>PIVOVAROVA, Z. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO233, PP 0017-0037 THE LONG-TERM VARIATION OF INTENSITY OF SOLAR RADIATION ACCORDING TO OBSERVATIONS OF ACTINO METRIC STATIONS NLL REF: 5828.4F (M.7768) #</p>	000000123561
<p>BORZENKOVA, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO233, PP 0038-0044 ON POSSIBLE CAUSES OF THE ATTENUATION OF DIRECT SOLAR RADIATION NLL REF: 5828.4F (M.7746) #</p>	000000123559
<p>STORKINA, . YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO233, PP 0045-0048 THE VARIATION OF THE HEAT CONTENT OF THE NORTH ATLANTIC IN THE LAST 60 YEARS NLL REF: 5828.4F (M 7723) #</p>	000000132670
<p>STORKINA, YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO233, PP 0045-0048 THE VARIATION OF THE HEAT CONTENT OF THE NORTH ATLANTIC ON THE LAST 60 YEARS NLL REF: 5828.4F (M 7723) #</p>	000000194748
<p>GAGUA, V. P.</p>	000000123562

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO233, PP 0049-0057 A TECHNIQUE FOR DETERMINING HOURLY VALUES OF THE RADIATION BALANCE INDIRECTLY NLL REF: 5828.4F (M.7757)</p>	000000123682
<p>BERLYAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0003-0027 PHYSICAL PRINCIPLES OF CALCULATION OF DISPERSAL OF INDUSTRIAL DISCHARGES IN THE ATMOSPHERE NTC 71-14730-138</p>	000000172095
<p>BERLYAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0003-0027 PHYSICAL PRINCIPLES OF CALCULATION OF DISPERSAL OF INDUSTRIAL DISCHARGES IN ATMOSPHERE NTC 71-14730-138</p>	000000123555
<p>BERLYAND, M. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0028-0044 INFLUENCE OF THE RELIEF ON THE PROPAGATION OF IMPURITIES FROM SOURCES NTC 71-14730-138</p>	000000154018
<p>SONKIN, L. R. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0060-0068 ANALYSIS OF METEOROLOGICAL CONDITIONS OF DANGEROUS AIR POLLUTION IN CITIES NTC 71-14730-138</p>	000000123553
<p>KLINGO, V. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0080-0084 ABSORPTION OF GASEOUS IMPURITIES BY FOG DROPLETS NTC 71-14730-138</p>	000000123551
<p>KLINGO, V. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0080-0084 ABSORPTION OF GASEOUS IMPURITIES BY FOG DROP LETS NTC 71-14730-138</p>	000000126205
<p>YELISEEV, V. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0095-0099 STUDY OF THE STRUCTURE OF A SMOKE JET AND DETER MINATION OF THE COEFFICIENT OF TURBULENT MIXING FROM THE VERTICAL DISTRIBUTION OF CONCENTRATIONS NTC 71-14730-138</p>	000000123557
<p>YELISEEV, V. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	000000126199

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BURENIN, N. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0100-0108 EXPEDITIONARY STUDY OF THE POLLUTION OF THE AIR RESERVOIR OF INDUSTRIAL CITIES NTC-71-15045-06F	000000123565
GOROSHKO, B. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0109-0115 ORGANIZATION OF EXPERIMENTS FOR STUDYING THE PROPAGATION OF NOXIOUS IMPURITIES FROM LARGE SOURCES NTC-71-15045-06F	000000126195
GOROSHKO, B. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0109-0115 ORGANIZATION OF EXPERIMENTS FOR STUDYING THE PROPAGATION OF NOXIOUS IMPURITIES FROM LARGE SOURCES NTC-71-15045-06F	000000123566
KASYAN, N. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0137-0151 PATTERNS OF VARIATION OF THE TEMPERATURE GRADIENT IN THE GROUND LAYER OF AIR ON THE TERRITORY OF THE USSR NTC-71-15045-06F	000000126196
KASYAN, N. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0137-0151 PATTERNS OF VARIATION OF THE TEMPERATURE GRADIENT IN THE GROUND LAYER OF AIR ON THE TERRITORY OF THE USSR NTC-71-15045-06F	000000123567
GRACHEVA, Y. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0152-0161 COEFFICIENT OF TURBULENT EXCHANGE IN THE GROUND LAYER IN THE DAYTIME DURING THE SUMMER IN VARIOUS GEOGRAPHICAL REGIONS OF THE USSR NTC 71-14730-13B	000000123568
KONKOV, S. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0181-0187 RECORDING OF DUST CONCENTRATIONS IN THE ATMOSPHERE NTC 71-14730-13B	000000126198
KONKOV, S. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V----,NO234, PP 0181-0187 RECORDING OF DUST CONCENTRATIONS IN THE ATMOSPHERE NTC 71-14730-13B	

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<p>GUSHCHIN, G. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V0223,N----, PP 0065-0080 SPECTROPHOTOMETRIC INVESTIGATION OF CHARACTERISTICS OF ATMOSPHERIC #FTD-IDIRSIT-0427-79 #</p>	00000207167
<p>LITVINOV, I. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V0230,N----, PP 0060-0064 SOME DATA ON THE STRUCTURE OF THE FIELD OF WINTER PRECIPITATION NLL/5828.4F (M 7799) #</p>	00000126124
<p>PIVOVAROVA, Z. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1968,V0233,N----, PP 0017-0037 THE LONG-TERM VARIATION OF INTENSITY OF SOLAR RADIATION ACCORDING TO OBSERVATIONS OF ACTINO METRIC STATIONS NLL REF: 5828.4F (M.7768) #</p>	00000126203
<p>POLJAKOVA, YE. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1969,V----,N0223, PP 0003-0009 THE CALCULATION OF THE NATURAL ILLUMINATION OF A HORIZONTAL SURFACE NLL REF 5828.4F (M 7684) #</p>	00000175060
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RASTORGUEVA, G. P.		000000126141

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<p>GRACHEVA, V. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1969,V----,NO238, PP 0153-0179 ALSO PP 56-83 CHARACTERISTICS OF THERMAL STABILITY IN THE GROUND LAYER OF AIR NTC 71-14731-138 #</p>	000000197090
<p>PETRENCHUK, P. O. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1969,V----,NO238, PP 0201-0209 CHEMICAL COMPOSITION OF CLOUD WATER IN URBAN INDUSTRIAL DISTRICTS UNDER VARIOUS WEATHER CONDITIONS NTC-73-12800 #</p>	000000123663
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<p>GEDEONOV, YA. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1969,V----,NO245, PP 0031-0034 USE OF SOLAR-CLIMATIC CYCLES IN SUPER LONG-RANGE FORECASTS OF TEMPERATURE ANOMALIES NLL/5828.4F (7884) #</p>	000000123570
<p>VERENCHIKOV, N. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1970,V----,N----, PP 0146-0154 AIRBORNE OCEAN AND SEA SURFACE TEMPERATURE</p>	

MEASUREMENTS USING INFRARED RADIOMETERS 10 PP JPRS 52039	
VERENCHIKOV, N. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1970,V----,N----, PP 0146-0154 AIRBORNE OCEAN AND SEA SURFACE TEMPERATURE MEASUR EMENTS USING INFRARED RADIOMETERS 10 PP JPRS 52039	000000126189
BARASHKOVA, E. P. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1970,V----,NO235, PP 0007-0023 THE EXPERIENCE OF SIMULTANEOUS INVESTIGATIONS OF THE THREE-DIMENSIONAL STRUCTURE OF THE FIELD OF RADIATION IN THE ATMOSPHERE, USING EQUIPMENT INSTALLED IN AIRCRAFT, AERUSTATS AND ARTIFICIAL SATELLITES 20 PP BLL:L.STG 8052.98 F:RTS 8510	000000196846
KONDRATEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1970,V----,NO235, PP 0062-0066 COMPARISON OF EXPERIMENTAL AND ESTIMATED CLIMATOLOGICAL MAPS OF AVERAGE ANNUAL RADIATION BALANCE OF THE EARTH AND ITS COMPONENTS 6 PP BLL:L.STG 8052.98 F:RTS 8511	000000196853
RABINOVICH, YU. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1970,V----,NO235, PP 0072-0077 POLARIZATION RADIATION MEASUREMENTS OF THE UNDER LYING SURFACE IN THE CENTIMETER RANGE 11 PP NTC 72-10485-08M NASA TT-F-13,812	000000123569
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ATMOSPHERE ON TIB AD-765 544	#	
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GRIB, N. K. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1971,V----,NO289, PP 0005-0010 PROGRAM FOR ONE-LEVEL OBJECTIVE ANALYSIS BY OPTIMAL INTERPOLATION 6 PP BLL AS 5828.4F:M 22888	#	000000198908
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POLYAK, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1971,V----,NO289, PP 0029-0032	#	

PROGRAM FOR APPROXIMATION OF FUNCTIONS OF MORE THAN ONE VARIABLE BY ALGEBRAIC POLYNOMIALS BY THE METHOD OF LEAST SQUARES 7 PP BLL AS 5828.4F:M 22908	#	
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NRCC C-17238	#	
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GROMOVA, T. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1972,V----,NO278, PP 0091-0100 ON THE USE OF SILVER IODIDE TO TRANSFORM VIGOROUS CU-CLOUDS INTO THE PRECIPITATING STAGE AND THE CORRESPONDING OPTIMUM CLOUD CONDITIONS THAT PRODUCE MAXIMUM RAIN AMOUNTS NRC C-15689	#	000000053134
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BORTKOVSKIY, R. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1972,V----,NO282, PP 0187-0193 ON THE MECHANISM OF OCEAN ATMOSPHERE INTERACTION	#	000000107124

DURING A GALE NTC 75-11778-04B	#	
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<p>RABINOVICH, YU. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1972,V----,NO291, PP 0057-0062 POSSIBILITY OF DETERMINING THE INTENSITY OF LIQUID PRECIPITATION FROM NATURAL THERMAL RADIO EMISSION SH 1972 N4 P308-312 #</p>	000000133062
<p>RABINOVICH, YU. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1972,V----,NO291, PP 0063-0071 SOME RESULTS OF MEASUREMENTS OF THE RADIO EMISSION OF PRECIPITATION SH 1972 N4 P313-319 #</p>	000000133063
<p>ALIBEGOVA, ZH. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	000000133071

00/00/1972,V----,NO291, PP 0072-0079 SATELLITE DETECTION OF PRECIPITATION ZONES FROM MICROWAVE EMISSION SH 1972 N4 P320-325	#	
VOLBERG, N. SH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO293, PP 0078-0082 THE DETERMINATION OF HYDROGEN FLUORIDE IN THE ATMOSPHERE WITH SOLID SORBENT SAMPLING NTC 76-11683-07B	#	00000098493
KARTASHEVSKAYA, V. E. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO295, PP 0160-0171 ABSOLUTE THERMOELECTRIC DETECTORS OF RADIATION POWER NRCC C-17188	#	000000133101
KARTASHEVSKAYA, V. YE. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO295, PP 0160-0171 ABSOLUTE THERMOELECTRIC DETECTORS OF RADIATION POWER ETC-76-20166	#	000000137715
YEVANOVA, A. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO299, PP 0066-0074 THE METHODOLOGY OF STUDYING COLD WINTERS NTC 75-10572-04B	#	00000009202
YEVANOVA, A. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO299, PP 0066-0074 THE METHODOLOGY OF STUDYING COLD WINTERS NTC 75-10572-04B	#	000000107120
YEFANOVA, A. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO299, PP 0066-0074 THE METHODOLOGY OF STUDYING COLD WINTER 15 PP BLL 5828.4 F:M-23579	#	000000271557
VINNIKOV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0027-0046 METHODOLOGY OF COMPUTING CORRELATION FUNCTIONS AND SPECTRA OF TEMPORAL METEOROLOGICAL SERIES NTC 75-10573-04B	#	00000009203
VINNIKOV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0027-0046 METHODOLOGY OF COMPUTING CORRELATION FUNCTIONS AND SPECTRA OF TEMPORAL METEOROLOGICAL SERIES NTC 75-10573-04B	#	000000107158
VINNIKOV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0027-0046 METHODOLOGY OF COMPUTING CORRELATION FUNCTIONS AND SPECTRA OF TEMPORAL METEOROLOGICAL SERIES 40 PP BLL 5828.4 F:M-23585	#	000000271560

<p>POLYAK, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0051-0059 FREQUENCY CHARACTERISTICS OF REGRESSION FILTERS NTC 76-13690-128 #</p>	00000099700
<p>POLYAK, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0051-0059 FREQUENCY CHARACTERISTICS OF REGRESSION FILTERS NTC-76-13690, BLLD 5828.4F (23828) #</p>	000000310988
<p>LUGINA, K. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO308, PP 0166-0176 THE PROBLEM OF THE STATISTICAL STRUCTURE OF THE GEOPOTENTIAL FIELD IN TROPICAL LATITUDES 16 PP NTC, NTIS, BLLD, TIB: AD-783-558/0 #</p>	000000256412
<p>POLOZOVA, L. G. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO316, PP 0069-0082 THE LIKELY VARIATION IN THE MEAN MONTHLY AIR TEMPERATURE FOR THE USSR, 1971-1000 BLLD 5828-4F:M 23764 #</p>	000000151142
<p>VASILEV, D. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO317, PP 0037-0047 VERTICAL PROFILES OF THE QUANTITATIVE CHARACTERISTICS OF THE FIELD OF SHORT WAVE RADIATION IN THE ATMOSPHERE NTC 75-11782-04A #</p>	000000024048
<p>VASILEV, D. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1973,V----,NO317, PP 0037-0047 VERTICAL PROFILES OF THE QUANTITATIVE CHARACT ERISTICS OF THE FIELD OF SHORT WAVE RADIATION IN THE ATMOSPHERE NTC 75-11782-04A #</p>	000000107161
<p>UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO293, PP 0260 NO ENGLISH TITLE *EPA BTR 396-75 #</p>	000000107154
<p>KAMALDINA, I. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO301, PP 0134-0141 CASE OF LIGHTING STRIKING AIRCRAFT IN AREAS WITH NO DETECTED THUNDER STORM ACTIVITY 10 PP GUD COPYRIGHT INFOR REFER REQUEST TO FTD/STINFO FTD-ID(RS)I-0140-76 #</p>	000000110881
<p>STROKINA, L. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO307, PP 0094-0103 ENGLISH TITLE UNKNOWN NTC 76-12739-04B #</p>	000000082372
<p>STROKINA, L. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA//</p>	000000083758

00/00/1974,V----,NO307, PP 0094-0103 CLOUD DISTRIBUTION OVER THE OCEANS NTC 76-12739-04B #	000000141895
STROKINA, L. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO307, PP 0094-0103 CLOUD DISTRIBUTION OVER THE OCEANS NTC 76-12739 #	
MOROZOVA, I. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO307, PP 0141-0154 COMPARISON OF SATELLITE AND SURFACE CLOUD OBSERVATIONS NTC 76-12740-04B #	000000082373
MOROZOVA, I. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO307, PP 0141-0154 COMPARISON OF SATELLITE AND SURFACE CLOUD OBSERVATIONS NTC 76-12740 #	000000141893
ZUBENOK, L. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO307, PP 0155-0164 EVAPORATION DEFICIT UNDER VARIOUS CLIMATIC CONDITIONS ON LAND SH 1974 N4 P251-257 #	000000208799
DIVINSKAYA, B. SH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO309, PP 0015-0022 POSSIBILITY OF DETERMINING THE AREAS OF HEAVY PRECIPITATION BY DISCRETE REPRESENTATION OF RADAR DATA SH 1974 N2 P104-109 #	000000170506
VOLBERG, N. SH. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO314, PP 0148-0153 THE DETERMINATION OF NITROGEN DIOXIDE IN AIR USING A COULOMETER WITH PRELIMINARY REACTION NTC 78-12363-07B #	000000170823
SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO316, PP 0003-0017 ENERGY ASPECTS OF ATMOSPHERIC PROCESSES AND COSMIC RAYS 16 PP OUO JPRS L/5689 #	000000107185
VOROB'YEVA, YE. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO316, PP 0018-0034 SPATIAL STRUCTURE OF PROGNOSTIC CORRELATIONS IN THE SECULAR AND ELEVEN-YEAR CYCLES OF GEOMAGNETIC DISTURBANCES 18 PP OUO JPRS L/5689 #	000000107184
LOGINOV, V. F.	000000107192

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO316, PP 0043-0056 TROPOSPHERICALLY EFFECTIVE SOLAR ACTIVITY INDICES 16 PP OUD JPRS L/5689</p>	#	
<p>KONDRATEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO332, PP 0001-0128 COMPLEX ENERGY EXPERIMENT (KENEKS-72) NTC 75-11991-04A</p>	#	00000035507
<p>KONDRATEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO332, PP 0001-0128 COMPLEX ENERGY EXPERIMENT (KENEKS-72) NTC 75-11991-04A</p>	#	00000107157
<p>BOLSHAKOV, A. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1974,V----,NO340, PP 0003-0010 EXPERIMENTAL INVESTIGATION OF THE AERODYNAMIC PROPERTIES OF THE WIND SHIELDS OF PRECIPITATION GAUGES 6 PP SH 1974 N4 P257-262</p>	#	00000133026
<p>DUBOV, A. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO326, PP 0043-0050 THE EFFECT OF SWITCHING SOME OF THE RUNOFF OF SIBERIAN RIVERS ON THE THERMAL REGIME OF PROCESSES ON A PLANETARY SCALE BLLD 828.4FM 24207</p>	#	00000278125
<p>LAZAREVA, N. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO326, PP 0102-0108 THE EFFECT OF MESOSCALE NON-UNIFORMITIES OF THE UNDERLYING SURFACE ON THE WIND PROFILE IN THE ATMOSPHERIC BOUNDARY LAYER NTC 77-13410-04A</p>	#	00000111516
<p>LAZAREVA, YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO326, PP 0102-0108 THE EFFECT OF MESOSCALE NON-UNIFORMITIES OF THE UNDERLYING SURFACE ON THE WIND PROFILE IN THE ATMOSPHERIC BOUNDARY LAYER BLLD 5828.4F (24854)</p>	#	00000277056
<p>SHKLYAREVICH, O. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO326, PP 0122-0129 COEFFICIENTS FOR THE INCREASE IN WIND SPEED WITH HEIGHT IN THE ATMOSPHERIC BOUNDARY LAYER, FROM EXPERIMENTAL DATA 20 PP BLLD 5828.4F:M 24208</p>	#	00000141899
<p>DROZDOV, D. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO330, PP 0003-0035 CYCLIC FLUCTUATIONS IN PRECIPITATION OVER EUR ASIA AND NORTH AFRICA</p>	#	00000111523

NTC 77-13409-04B	#	
KOSTIN, S. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0330, PP 0069-0074 DROUGHTS IN THE RUSSIAN PLAIN OVER THE LAST MILLENIUM		000000111521
NTC 77-13407-04B	#	
KOSTIN, S. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0330, PP 0069-0074 DROUGHTS IN THE RUSSIAN PLAIN OVER THE LAST LAST MILLENIUM 7 PP BLLD 5828.4F (24856)		000000277055
SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0330, PP 0075-0081 INFLUENCE OF THE PLANETS ON THE INTERPLANETARY MEDIUM AND THE WEATHER 11 PP NASA TM 75353		000000194749
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0331, RADIATION RESEARCH IN THE ATMOSPHERE NTC 76-13590-04A	#	000000070763
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0331, RADIATION RESEARCH IN THE ATMOSPHERE NTC 76-13590, NTIS N76-22790, BLLD	#	000000276837
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0331, PP 0001-0133 RADIATION RESEARCH IN THE ATMOSPHERE 148 PP NASA TT-F-16927	#	000000107137
KONDRAT'YEV, K. YA. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0331, PP 0050-0063 THE POTENTIALITIES OF REMOTE SENSING OF SOIL (NUMERICAL EXPERIMENT) 18 PP QUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRS)T-2128-77	#	000000102674
RUBASHEV, B. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0355, PP 0003-0016 THE PRACTICAL APPLICATION TO WEATHER FORECASTING OF DATA ON SOLAR ACTIVITY NTC 77-13408-04B	#	000000111522
RUBASHEV, B. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,N0355, PP 0003-0016 THE PRACTICAL APPLICATION TO WEATHER FORECASTING OF DARA ON SOLAR ACTIVITY BLLD 5828.4F (24886)	#	000000300436
UNKNOWN		000000070647

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1975,V----,NO366, PP 0036-0046 ALSO PP 47-53, 64-69, 77-85 PROCEEDINGS FROM THE MAIN GEOPHYSICAL OBSERVATORY 65 PP GUO COPYRIGHT INFORMATION REFER OTHER REQUESTS TO FTD/STINFO AIR/FTD-ID(IRS)T-0382-77 #</p>	000000163448
<p>KMITO, A. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1976,V----,NO370, PP 0039-0044 THE SPECTRAL COEFFICIENTS OF REFLECTION FOR BLACK- COATED SURFACES # NTC 79-10314-04B #</p>	000000251223
<p>LITVINOVA, L. F. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1976,V----,NO370, PP 0069-0071 OPTICAL PROPERTIES OF ABSORBENT COATINGS FOR RADIATION INSTRUMENTS # NTC 80-10215-20F #</p>	000000154070
<p>YAKOVLEVA, N. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1976,V----,NO380, PP 0063-0068 THE QUASI-BIENNIAL CYCLE IN FLUCTUATIONS OF AIR PRESSURE AND TEMPERATURE ABOVE THE NORTHERN HEMISPHERE # NTC 78-12364-04A #</p>	000000232096
<p>ANISKIN, L. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO377, PP 0119-0124 THE DISTRIBUTION OF MAXIMUM WIND SPEED # NTC 79-13744-04B #</p>	000000217545
<p>LYUBARSKIY, A. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO386, PP 0111-0121 FLUCTUATIONS IN THE ICE COVER OF NORTHERN SEAS AND THEIR POSSIBLE PHYSICAL CAUSES # NTC 89-10217-04B #</p>	000000300490
<p>LYUBARSKIY, A. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO386, PP 0111-0121 FLUCTUATIONS IN THE ICE COVER OF NORTHERN SEAS AND THEIR POSSIBLE PHYSICAL CAUSES # BLLD: 9022.549 #</p>	000000223488
<p>SHEREMETOVA, L. M. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO386, PP 0122-0129 LONG-TERM VARIATION IN PRECIPITATION IN THE SAHEL AND SUDAN # NTC 79-14320-04B #</p>	000000232097
<p>FATEYEV, B. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO392, PP 0029-0035 METROLOGICAL EXAMINATION OF STANDARD MERCURY MANOMETERS AND BAROMETERS # NTC 79-13745-04B #</p>	

<p>LEONOVA, L. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO392, PP 0047-0053 METROLOGICAL EXAMINATION OF METEOROLOGICAL LIQUID THERMOMETERS NTC 80-10216-04B #</p>	000000217544
<p>KAROL, I. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1977,V----,NO394, PP 0044-0055 A NUMERICAL MODEL OF GLOBAL TRANSPORT OF 'FREONS" IN THE ATMOSPHERE, AND ESTIMATES OF THEIR EFFECT ON STRATOSPHERIC OZONE NTC 80-10214-04A #</p>	000000217541
<p>MAKHOTKINA, E. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1980,V----,NO419, PP 0105-0109 THE DISTRIBUTION OF SENSITIVITY OVER THE RECEIVING SURFACE OF A PYRANOMETER NTC 81-13422-14B; BLL 9022.549 (1485) #</p>	000000302897
<p>VITEL'S, L. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, IMENI A. I. VOYEKOVA// 00/00/1975,V----,NO330, PP 0082-0091 HELIOBIOLOGICAL CONNECTIONS AND THE EFFECT OF THE HALF TURN OF THE SUN 23 PP GOOD COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSI-0466-77 #</p>	000000069937
<p>ALIBYEGOVA, ZH. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, KLIMATY ZEMNOGO SHARA// 00/00/1970,V----,NO266, PP 0158-0167 DISTRIBUTION OF LIQUID PRECIPITATION ACCORDING TO INTENSITY GRADATIONS ON THE TERRITORY OF THE USSR 13 PP ATR/FTD-HT-23-772-74 FSTC-HT-23-196-73 #</p>	000000007994
<p>KOPANEV, I. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1972,V----,NO280, PP 0054-0063 ESTIMATE OF THE ACCURACY OF DETERMINATION OF SNOW COVER CHARACTERISTICS AND RECOMMENDATIONS ON THE RATIONALIZATION OF THE SNOW MEASUREMENT NETWORK 7 PP SH 1972 N2 P122-128 #</p>	000000136148
<p>ROMANOVA, E. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1972,V----,NO288, PP 0066-0082 SITE EVALUATION ACCORDING TO SOIL MOISTURE CONTENT AND NECESSARY IMPROVEMENT PRACTICES IN THE USSR 10 PP SH 1972 N3 P250-259 #</p>	000000136107
<p>KARPENKO, V. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1972,V----,NO288, PP 0144-0149 AMOUNT OF DEW IN THE USSR, ACCORDING TO A DEW RECORDER 4 PP SH 1972 N3 P260-263 #</p>	000000136108
<p>KARPENKO, V. N.</p>	000000136109

<p>//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1972,V----,NO288, PP 0150-0155 CLIMATIC DESCRIPTION OF DEW IN THE EUROPEAN USSR 5 PP SH 1972 N3 P264-268</p>	000000136112
<p>MELENTEV, V. V. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1972,V----,NO291, PP 0009-0013 MEASUREMENT OF THE EMISSION COEFFICIENTS OF A WATER SURFACE COVERED WITH FOAM AND ORGANIC FILMS 4 PP SH 1972 N4 P305-308</p>	000000136130
<p>ROMANOVA, E. N. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, L ENINGRAD// 00/00/1974,V----,NO339, PP 0035-0047 VARIATION IN EVAPORATIVE POWER ON SLOPES OF DIFFERENT EXPOSURE AND STEEPNESS IN THE USSR 1 PP SH 1974 N5 P334-343</p>	000000107146
<p>ZHUPAKHIN, K. S. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA: FIZIKA OBLAKOV I AKTIVNYKH VOZDEYSTVIY// 00/00/1961,V----,N----, ISSUE 262 PROBLEM OF EVALUATION OF THE DIFFUSION COEFFICIENT OF QUASI STATIONARY ECHO SIGNALS 8 PP OOO COPYRIGHT INFO REFER OTHERS TO FSTC ARM/FSTC/AST-17101-033-75</p>	000000035924
<p>GOROSHKO, B. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATROIYA IM. A. I. VOYEKOVA// 00/00/1971,V----,NO254, PP 0140-0151 THE SELECTION OF THE NUMBER OF POINTS OF SAMPLING AND THE FREQUENCY OF OBSERVATIONS OF THE POLLUTION OF ATMOSPHERE 24 PP AIR/FTD-IDIRSIT-1666-75</p>	000000113538
<p>GASHINA, S. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATROIYA// 00/00/1965,V----,NO173, PP 0019-0025 RADAR CHARACTERISTICS OF STORM CLOUDS NASA TT F 10,014 AFCL T-R-535 9699918 NLL REF: 7173.757B 1966 T-R-535</p>	000000113545
<p>KULIKOVA, G. I. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATROIYA// 00/00/1965,V----,NO173, PP 0071-0075 POSSIBILITY OF RADAR DETERMINATION OF VISIBILITY IN FOGS 9 PP AFCL T-R-534 9700120</p>	000000113546
<p>BRYLEV, G. B. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATROIYA// 00/00/1965,V----,NO173, PP 0076-0090 JOINT RADAR AND AEROLOGICAL OBSERVATIONS IN THE LOWER 1.5 KM OF THE ATMOSPHERE 23 PP AFCL T-R-523 9700415 APL/JHU TG 230-T496 CFSTI AD 631967</p>	000000177427
<p>GENIKHOVICH, E. L. //TRUDY GLAVNAYA GEOFIZICHESKAYA OVSERVATORIYA//</p>	

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KHODOKOV, V. G. //TRUDY GLAVNAYA GEOFIZICHESKOI OBSERVATORII IMENI// 00/00/1966,V----,N----, PP 0196-0205 THE METHOD OF CALCULATING SOLID PRECIPITATION IN THE MOUNTAINS 10 PP *CFSTI TT 70-59015 #	000000119134
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IMENI VOYEKOVA: VOPROSY OBSHCHEY I SINOPTICHESKOY KLIMATOLOGIY// 00/00/1966,V0198,N----, PP 0089-0106 THE POSSIBLE ROLE COSMIC RAY PARTICLES IN SOLAR TROPOSPHERIC RELATIONS 12 PP JPRS 41405, NLL REF: 9022.551 (512 M) #	000000254428
KLEVANTSOVA, V. YA. //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IM. VOYEKOVU, METEOROLOGICHESKIYE PRIBORY I AVTO MATIZATAIYA METEOROLOGICHESKIKH IZ MERENIY// 00/00/1966,V----,NO199, PP 0195-0198 ON PERFECTING THE METHOD OF CHECKING ACTINOMETRIC INSTRUMENTS IN LABORATORY CONDITIONS JPRS 41,176 #	000000123934
SAZONAYOV, B. I. //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IMENI A. I. VOYEKOVA VOPROSY OBSHCHEY I SINOPTICHESKOY KLIMATOLOGIY// 00/00/1966,V----,NO198, PP 0089-0106 THE POSSIBLE ROLE OF COSMIC RAY PARTICLES IN SOLAR TROPOSPHERIC RELATIONS 12 PP JPRS 41405: NLL REF: 9022.551 (512M) #	000000277861
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IMENI A. I. VOYEKOVA, METODY METEOROLOGICHESKIKH NABLYUDENIY I OBRABOTIKI// 00/00/1966,V----,NO194, PP 0092-0101 ELECTRONIC GRAPHING DEVICE FOR AUTOMATIC PROCESSING OF RECORDED METEOROLOGICAL INFORMATION 13 PP JPRS 41615 #	000000275399
UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IMENI A. I. VOYEKOVA, VOPROSY OBSHCHEY I SINOPTICHESKOY KLIMATOLOGIY// 00/00/1966,V----,NO198, PP 0089-0106 THE POSSIBLE ROLE COSMIC RAY PARTICLES IN SOLAR TROPOSPHERIC RELATIONS 12 PP JPRS 41405 #	000000275400
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UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIIA IMENI VOYEKOVA: VOPROSY OBSHCHEY I SINOPTICHESKOY KLIMATOLOGIY// 00/00/1966,V0198,N----, PP 0089-0106 THE POSSIBLE ROLE COSMIC RAY PARTICLES IN SOLAR TROPOSPHERIC RELATIONS 12 PP JPRS 41405: NLL REF: 9022.551(512 M) #	000000296586

<p>RAKIPOVA, L. R. //TRUDY GLAVNAYA GEOFIZICHESKOY OBSERVATORIYA// 00/00/1969,V----,NO236, PP 0025-0030 EFFECT OF VOLCANIC ERUPTIONS ON THE TEMPERATURE OF THE ATMOSPHERE 7 PP NFS ON LOAN #</p>	000000230025
<p>VORONTSOV, P. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO189, PP 0038-0053 INVESTIGATION OF THERMALS WITH THE HELP OF GLIDERS 24 PP AIR/FTD/MT-24-249-68 #</p>	000000119152
<p>OGNEVA, T. A. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1971,V----,NO254, PP 0104-0115 THE NATURES OF TEMPERATURE INVERSIONS IN THE SURFACE LAYER FROM 0.5 TO 2M (ACCORDING TO GRADIENT OBSERVATIONS) NTC-73-13040 #</p>	000000172148
<p>KUDASHKIN, G. D. //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,NO168, PP 0035-0044 THE EVALUATION OF THE ANALOGY OF ATMOSPHERIC CONDITIONS AND PROCESSES WITH THE AID OF THE PARAMETERS OF THE EXPANSION OF METEOROLOGICAL FIELDS WITH NATURAL ORTHOGONAL FUNCTIONS NLL REF: 9022.551B 1966 (386 M) #</p>	000000113516
<p>BEZUGLAYA, YE. U. //TRUDY GLAVNAYA GEOFIZIKA OBSERVATORII// 00/00/1967,VO211,N---, PP 0017-0022 THE PACIFIC OCEAN STRATOSPHERIC ANTICYCLONE AND ITS ROLE IN THE THERMAL REGIME OF THE STRATOSPHERE OVER THE NORTH EASTERN USSR IN WINTER NLL REF: 5828.4F (7367) #</p>	000000155512
<p>KHATANKULOV, G. KH. //TRUDY GLAVNAYA GEOFIZIKA OBSERVATORII// 00/00/1969,V----,NO228, PP 0049-0086 ON THE ACCURACY OF FINITE-DIFFERENCE REPRESENTATIONS OF DERIVATIVES NLL REF: 5828.4F (7809) #</p>	000000132841
<p>RUBINSTEIN, E. S. //TRUDY GLAVNAYA GEOFIZIKA OBSERVATORIYA// 00/00/1965,V----,NO181, PP 0046-0055 ON THE PROBLEM OF THE AVERAGING PERIOD IN CLIMAT OLOGY NLL 9022.551 (439 M) #</p>	000000119125
<p>ORLENKO, L. R. //TRUDY GLAVNAYA GEOFIZIKA OBSERVATORIYA// 00/00/1967,V----,NO205, PP 0003-0006 ON THE DETERMINATION OF THE VERTICAL FLOW AT THE TOP OF THE BOUNDARY LAYER NLL REF: 5828.4F (M. 7545) #</p>	000000132847
<p>SAZONOV, B. I. //TRUDY GLAVNAYA GEOFIZIKA OBSERVATORIYA// 00/00/1967,V----,NO211, PP 0023-0030 THE FORBUSH EFFECT IN THE TROPOSPHERIC CIRCULATION</p>	000000132712

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BAUMAN, I. A. //TRUDY GLAVNAYA GEOFIZIKI OBSERVATORIYA// 00/00/1967,V0211,N----, PP 0094-0103 DISTRIBUTION OF THE ANOMALIES OF MEAN MONTHLY PRECIPITATION TOTALS IN CONNECTION WITH THE PROPERTIES OF THE BASIC FORMS OF ATMOSPHERIC CIRCULATION AND WITH THEIR LONG TERM TRANSFORMATIONS NLL REF: 5828.4F (7203)	#	000000194758
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UNKNOWN //TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1965,V----,N0172, PP 0205-0212 INTERIM METHOD FOR COMPUTING THE ATMOSPHERIC SCATTERING OF WASTES (SOLS AND SULFIDE GASES) FROM THE STACKS OF ELECTRIC POWER STATIONS 11 PP JPRS 34719	#	000000113529
UNKNOWN //TRUDY GLAVNAYA STATISTICHESKIKH METODOV V METEO ROLOGIY// 00/00/1966,V----,N0191, PP 0001-0004 ALSO PP 18-21, 35-121, 133-146 USE OF STATISTICAL METHODS IN METEOROLOGY (SELECTED ARTICLES) 155 PP AIR/FTD/MT-24-175-70	#	000000123591
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<p>MASKOVA, G. B. //TRUDY GLAVNAYA UPRAVLENIYA GIDROMET SLUZ INSTIT UT PRIKLADNAYA GEOFIZIKA// 00/00/1965,V0002,N----, PP 0044-0056 ON THE TEMPERATURE AND WIND PROFILES IN THE LOWER PARTS OF THE ATMOSPHERIC BOUNDARY LAYER NLL REF: 5828.4F (5980)</p>	000000143154
<p>BYZOVA, N. L. //TRUDY GLAVNAYA UPRAVLENIYA GIDROMET SLUZ INSTIT UT PRIKLADNAYA GEOFIZIKA// 00/00/1965,V0002,N----, PP 0065-0073 ON THE SPREAD OF HEAVY PARTICLES IN THE LOWER LAYE OF THE ATMOSPHERE WITH INVERSIONS NLL REF: 5828.4F (5979)</p>	000000123604
<p>MASKOVA, G. B. //TRUDY GLAVNAYA UPRAVLENIYA GIDROMETEOROLOGICHES KOGO SLUZHBY INSTITUT PRIKLADNAYA GEOFIZIKA// 00/00/1965,V----,NO002, PP 0044-0056 ON THE TEMPERATURE AND WIND PROFILES IN THE LOWER PARTS OF THE ATMOSPHERIC BOUNDARY LAYER NLL REF: 5828.4F (5980)</p>	000000154011
<p>KOOL, L. V. //TRUDY GLAVNOE UPRAVLENIE GIDROMETEOROLOGICHESKO I SLUZHBY// 00/00/1971,V----,NO007, PP 0015-0031 FOUR SELECTED ARTICLES ON ATMOSPHERE: MESO-SCALE CHARACTERISTICS OF TROPICAL CONVERGENCE OVER THE ATLANTIC OCEAN ETC TT-73-50012</p>	000000169651
<p>GOLITSYNA, E. F. //TRUDY GLAVNOE UPRAVLENIE GIDROMETEOROLOGICHESKO I SLUZHBY// 00/00/1972,V----,NO194, PP 0003-0021 INVESTIGATION OF THERMAL PROPERTIES OF SOILS IN THE DON BASIN FOR ASSESSMENT OF MELT-WATER LOSSES BY INFILTRANT SEEPAGE INTO FROZEN SOIL NRCC AS C-13104</p>	000000169652
<p>KAPOTOV, A. A. //TRUDY GLAVNOE UPRAVLENIE GIDROMETEOROLOGICHESKO I SLUZHBY// 00/00/1972,V----,NO194, PP 0022-0045 LABORATORY INVESTIGATION OF PERMEABILITY PROPERTIES OF FROZEN AND THAWED SOILS NRCC AS C-13114</p>	000000058103
<p>MIROSNICENKO, YE. YA. //TRUDY GLAVNOI BOTANICHESKOGO SADA, AKADEMII NAUK SSSR// 00/00/1964,V----,NO002, PP 0049-0058 ON CERTAIN BIOLOGICAL FEATURES OF POA (METHODODOLOGY) OF PRODUCING APOMICITIC FORMS *NTIS TT 76-59080</p>	000000066121
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<p>BASHKIROVA, G. M. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1962,V----,NO126, PP 0003-0007 INDUCING WINTER PRECIPITATION USING ITALIAN ANTI-HAIL ROCKETS ATS RJ-5322</p>	#	00000029304
<p>RABINOVICH, YU. I. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1970,V----,NO235, PP 0078-0123 EFFECT OF TEMPERATURE AND SALINITY ON EMISSION OF A SMOOTH WATER SURFACE IN THE CENTIMETER RANGE FTD-MT-24-0797-72</p>	#	000000195034
<p>BERLYAND, T. G. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1970,V----,NO263, PP 0003-0018 THE SOLAR RADIATION REGIME OF AFRICA 29 PP BLLD: 9022.549</p>	#	000000292918
<p>MISHCHENKO, Z. A. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1970,V----,NO266, PP 0074-0085 QUANTITATIVE RELATIONSHIPS OF THE FORMATION OF THE THERMIC REGIME IN WINTER IN THE MOUNTAIN SYSTEMS OF THE WORLD FTD-HC-23-1313-72</p>	#	000000195035
<p>UNKNOWN //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1975,V----,NO331, PP 0001-0133 RADIATION RESEARCH IN THE ATMOSPHERE 148 PP NASA TT F 16927</p>	#	000000061437
<p>KLINGO, V. V. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1976,V----,NO387, PP 0059-0066 RATE OF FORMATION OF OZONE IN THE PRESENCE OF PHOTOCHEMICAL SMOG. #LB/G/709/016</p>	#	000000095024
<p>POLYAK, I. I. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1978,V----,NO409, PP 0032-0040 SOME RESULTS OF ANALYSING THE LINEAR TREND OF THE SERIES OF ATMOSPHERIC TEMPERATURES BLLD: 9022.549</p>	#	000000292896
<p>POLYAK, I. I. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1978,V----,NO409, PP 0041-0058 THE ANALYSIS OF LONG-PERIOD FLUCTUATIONS IN TIME SERIES OF ATMOSPHERIC PRESSURE AND PRECIPITATION BLLD: 9022.549</p>	#	000000292895
<p>ALIBEGOVA, ZH. D. //TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII// 00/00/1978,V----,NO411, PP 0032-0039 ESTIMATING THE 12-HOUR AMOUNT OF PRECIPITATION FROM RADAR NETWORK DATA</p>	#	000000292897

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GASHINA, S. B. //TRUDY GLAVNOI GEOFIZICHESKOY OBSERVATORII// 00/00/1969,V----,NO243, PP 0012-0015 STATISTICAL FEATURES OF RADAR PARAMETERS OF CONVECTIVE CLOUDS IN VARIOUS PHYSICO GEOGRAPHICAL CONDITIONS 4 PP NWS ON LOAN	#	000000237815
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GRONOVA, T. N. //TRUDY GLAVNOY GEOFIZICHEKOY OBSERVATORII// 00/00/1966,V----,NO186, PP 0018-0025 EFFECT OF ADMIXTURES OF SURFACE ACTIVE SUBSTANCES ON THE EFFECTIVENESS OF ICE-FORMING SOLUTIONS OF PHLOROGLUCINOL, SILVER IODIDES AND LEAD IODIDES 11 PP JPRS 46050	#	000000119144
NIKANDROV, V. YA. //TRUDY GLAVNOY GEOFIZICHESKAYA OBSERVATORII// 00/00/1967,V----,NO218, PP 0251-0260 ARTIFICIAL MODIFICATION OF CLOUDS AND FOGS 14 PP JPRS 47,498	#	000000123820
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<p>AIR HUMIDITY MEASUREMENT BY THE OPTICAL ACOUSTIC METHOD 15 PP JPRS 41176</p>	#	00000132607
<p>MIKHAYLENKO, V. I. //TRUDY GLAVNOY GEOFIZICHESKAYA OBSERVATORIYA// 00/00/1966,V----,NO199, PP 0059-0068 AIR HUMIDITY MEASUREMENT BY THE OPTICAL ACOUSTIC METHOD 15 PP JPRS 41176</p>	#	00000186464
<p>GUSHCHIN, G. P. //TRUDY GLAVNOY GEOFIZICHESKIY OBSERVATORII// 00/00/1977,V----,NO384, PP 0032-0043 OPTICAL MASSES OF THE ATMOSPHERE AND AEROSOL 18 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-IDIRSIT-1360-79</p>	#	00000303593
<p>VORONTSOV, P. A. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IMENI A. I. VOYEKOVA VOPROSY FIZIKI ATMOSFERY// 00/00/0000,V----,NO106, PP 0055-0061 LOCAL WINDS OF LAKE SEVAN 16 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-IDIRSIT-1607-81</p>	#	00000226909
<p>GIRS, S. P. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII I.M. A. I. VOYEKOVA// 00/00/1976,V----,NO372, PP 0046-0054 THE EFFECT OF CHANGES IN RELATIVE HUMIDITY ON THE ELECTRICAL AND STRUCTURAL CHARACTERISTICS OF AEROSOLS *FSTC SERIAL NO 1104-79</p>	#	00000143812
<p>BOGORODSKIY, V. V. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM A I VOYEKOVA// 00/00/1976,V----,NO371, PP 0022-0036 MICROWAVE REMOTE INDICATION OF SURFACE CONTAMINATIONS OF SEA 31 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-IDIRSIT-1959-78</p>	#	00000227928
<p>DYUBKIN, I. YA. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM A. I. VOYEKOVA// 00/00/1977,V----,N----, PP 0061-0072 ISSUE 388 PROCEDURE FOR EVALUATING THE EFFECTIVENESS OF AUTOMATIC METHODS OF OBTAINING AND PRIMARY PROCESSING OF HYDROMETEOROLOGICAL INFORMATION 24 PP ODO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-IDIRSIT-0218-79</p>	#	00000293295
<p>CUAPURSKIY, L. I. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM A.I. VOYEKOVA, RADIATSIONNYE ISSLEDOVANIYA V ATMOSFERE// 00/00/1977,V----,NO393, AEROSOL ABSORPTION OF RADIATION FROM THE VISIBLE AND NEAR INFRARED REGIONS OF THE SPECTRUM IN THE TROPOSPHERE *FSTC SERIAL NO. 1414-80</p>	#	00000296509
<p>DUBROVIN, L. V. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM I.VOYEKOVA METODY METEOROLOGICHESKIKH NABLYUDENIY I OBRABOTKI// 00/00/1966,V----,NO194, PP 0037-0046</p>	#	

<p>EXPERIMENTAL RESEARCH ON TURBULENCE IN THE GROUND SURFACE LAYER 13 PP JPRS 41615</p>	#	
<p>ORENBURGSKAYA, YE. V. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1977,V----,NO389, PP 0117-0122 INVESTIGATION OF THE POSSIBILITY OF EXTINGUISHING FOREST FIRES WITH ARTIFICIALLY INDUCED CLOUDS ON THE TERRITORY OF KHABAROVSKIY KRAY 8 PP DUO COPYRIGHT INFO OTHER REFER TO FTD/STINFO FTD-ID(RS)T-0617-79</p>	#	00000268934
<p>GORBUNOV, B. Z. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1976,V----,N----, PP 0071-0082 ISSUE 372 THE EFFECT OF THE DEGREE OF DISPERSION OF AEROSOLS ON THEIR ICE-FORMING ACTIVITY 24 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-0316-79</p>	#	00000211476
<p>UNKNOWN //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1977,V----,N----, PP 0022-0030 ALSO PP 44-50 AND 101-108 RADIATION STUDIES IN THE ATMOSPHERE 43 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-0676-80</p>	#	00000233941
<p>BINENKO, V. I. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1977,V----,NO393, PP 0004-0006 RADIATION CHARACTERISTICS OF THE ATMOSPHERE DURING THE PERIOD IN WHICH THE SOVIET-AMERICAN AEROSOL-RADIATION EXPERIMENT WAS CONDUCTED OVER THE CITY OF RYL'SK, 7 PAGES DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR FTD ID(RS)T-1997-78</p>	#	00000146063
<p>FATEYEVA, Z. I. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1978,V----,NO404, PP 0102-0106 CLIMATIC CHARACTERISTIC OF THE CONDITIONS OF FORMING ARTIFICIAL CIRRUS CLOUDS 9 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(RS)T-0617-80</p>	#	00000237449
<p>BERLYAND, M. YE. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1976,V----,N----, PP 0003-0015 ISSUE 373 COLLABORATION BETWEEN THE METEOROLOGISTS OF THE SOCIALIST COUNTRIES IN INVESTIGATIONS OF ATMOSPHERIC CONTAMINATION 18 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-0315-79</p>	#	00000161018
<p>GORBUNOV, B. Z. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA// 00/00/1976,V----,NO372, PP 0071-0082 EFFECT OF THE DEGREE OF DISPERSION OF AEROSOLS ON THEIR ICE-FORMING ACTIVITY 25 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO</p>	#	00000105209

<p>FTD-ID(RS)T-2285-77 #</p> <p>KONDRAT'YEV, K. YA. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. A. I. VOYEYKOVA, Leningrad// 00/00/1976,V----,N0363, PP 0074-0080 RADIANT INFLUX OF HEAT DUE TO ABSORPTION OF RADIATION BY AN AEROSOL, 11 PAGES DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(RS)T-2286-77 #</p>	000000112315
<p>UNKNOWN #</p> <p>//TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IM. I. VOYEYKOVA// 00/00/1977,V----,N----, PP 0003-0015 ISSUE 392 ALSO PP 23-28,36-46,54-71,83-89, 103-116 METEOROLOGICAL RESEARCH AND PROBLEMS IN THE CALIBRATION OF METEOROLOGICAL INSTRUMENTS (SELECTED ARTICLES) 143 PP DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO FTD-ID(RS)T-2315-78 #</p>	000000158718
<p>KONDRAT'YEV, V. I. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IMENI A. I. VOYENKOVA Leningrad// 00/00/1973,V----,N0317, PP 0069-0084 RESULTS OF THE AEROSOL INVESTIGATIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN THE KENEKS PROGRAM IN 1970-1971 DUO COPYRIGHT MATERIAL OTHERS REFER TO FTD AIR/FTD-ID(RS)T-2015-75 #</p>	000000046358
<p>KONDRAT'YEV, V. I. //TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII IMENI A. I. VOYENKOVA Leningrad// 00/00/1973,V----,N0317, PP 0069-0084 RESULTS OF THE AEROSOL INVESTIGATIONS IN THE SURFACE LAYER OF THE ATMOSPHERE IN THE KENEKS PROGRAM IN 1970-1971 DUO COPYRIGHT INFO REFER OTHERS TO FTD/STINFO AIR/FTD-ID(RS)T-2015-75 #</p>	000000137505
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