

PISHVAEVA, N.I.; MAL'TSEVA, N.A.; PANKRATOVA, A.M., redaktor;
STREKOVA, N., redaktor; TROYANOVSKIY, N., tekhnicheskiy redaktor.

[Worker's movement in Russia in the 19th century; collection of documents and materials] Rabochee dvizhenie v Rossii v XIX veke; sbornik dokumentov i materialov. Izd. 2-e, dop. Pod red. A.M. Pankratovoi. Moskva, Gos.izd-vo polit.lit-ry, Vol.1 [Riots of serfs and hired laborers; 1800-1825] Volneniia krepostnykh i vol'nonaemnykh rabochikh; 1800-1825. 1955. 926 p. Vol.2 [Riots of serfs and hired laborers; 1826-1860] Volneniia krepostnykh i vol'nonaemnykh rabochikh; 1826-1860. 1955. 743 p. (MLRA 8:10)

1. Russia (1923- U.S.S.R.) Tsentral'nyy gosudarstvennyy istoricheskii arkhiv v Moskve.
(Labor and laboring classes--History)

CONSTANTINEANU, M.I.; PISICA, G.; PETCU, I.; GAVRILESCU, E.; CONSTANTINEANU,
R.

Massive attack provoked by *Hyponomeuta mahaleb* la Guenee on
the bois-de-Sainte-Lucie (*Prunus mahaleb* L.) in the southwest
of Dobruja and its natural enemies. Anal St Jassy II 19113-
120 '64.

1317

Contributions to the study of the...
in Kumania. A.A. St. Jassy II

1. The first part of the document is a list of names and titles of the members of the committee.

2. The second part of the document is a list of the names and titles of the members of the committee who have been appointed to the various subcommittees.

3. The third part of the document is a list of the names and titles of the members of the committee who have been appointed to the various subcommittees.

PISITSYN, M.Ye.

BOL'SHAKOV, K.P.; DUCHINSKIY, B.M.; KEDROV, A.I.; MOISNIYEV, I.A.; PISITSYN, M.Ye. kandidat tekhnicheskikh nauk, redaktor; BARSUNOV, K.P., Inzhener, redaktor; BOBROVA, Ye.n., tekhnicheskiy redaktor.

[Investigations of welded bridge construction elements] Issledovaniia svarnykh mostovykh konstruktsii. Moskva, Gos. transp. shel'skii institut transportnogo stroitel'stva, Trudy no.24).
(Railroad bridges) (Orders--Welding) (MLRA 10:8)

PISITSYN, M. Ye., kand, tekhn. nauk

Reactive stresses in reinforcement from welding it in assembly joints
using the submerged arc method. Transp. stroi. 12 no. 2:43-46 P '62.
(MIRA 15:7)

(Concrete reinforcement—Welding)

PISITSYN, M.Ye., kandidat tekhnicheskikh nauk.

Action on bridges of loaded trains with electric traction and with diesel traction. *Transp. stroi.* 7 no.2:22-25 P '57. (MLRA 10:4)
(Railroad bridges)

PISITSYN, M.Ye., kandidat tekhnicheskikh nauk.

Franki piles. Transp. stroit. 5 no.9:21-23 I '55. (MLRA 9:2)
(Piling (Civil engineering))

PISITSYN, M. Ye., otvetstvennyy za vypusk; YULEKH, D.M., tekhnicheskiy redaktor

[Technical specifications for designing and preparing welded arches for railroad bridges (TUPIM-sv-55)] Tekhnicheskie uslovia proektirovaniia i isgotovleniia svarnykh proletnykh stroenii shelesnodorozhnykh mostov, (TUPIM-sv-55). Moskva, Gos.transp. sheldor. izd-vo, 1956. 129 p. (MIRA 9:7)

1. Russia (1923- U.S.S.R.) Ministerstvo transportnogo stroitel'stva.
(Bridges--Welding)

10 1 77, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

Vitebskiy, ...
Moscow, ...

CC: Monthly List of Russian ...

ПИСЬМЫ, N. VII.

Technology

Problem of the load capacity of railroad bridges Moskva, Pos. transp. zhelezn. dorog. 1967

9. Monthly List of Russian Accessions. Library of Congress, August, 1952-1962. Incl.

PISITSYN, M. Ye., kand. tekhn. nauk

Transverse force in the movement of assembly in the air.
Trans. strof. 13 no. 1918-20 1968 (VOPR 1968)

1. A. M. PISHNAMAZOV
2. USSR (600)
4. Azerbaijan - Mangel-Wurzel
7. Period for sowing fodder beets in Azerbaijan and effect of mineral fertilizers on their yield. Korm. baza. 4 no. 1. 1953.

9. Monthly List of Russian Accessions. Library of Congress, April 1953.

PISHNAMAZOV, G.A., nauchnyy sotrudnik

Using chlorothen with DDT against cotton bollworm. Zashch.rast.ot
vred.i bol. 4 no.3:42 My-Je '59. (MIRA 13:4)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut zashchity
rasteniy, g.Kirovobad.
(Bollworm) (Chlorten) (DDT (Insecticide))

PISHNAMAZZADE, B.F.; KOSHELEVA, L.M.; BYBATOVA, Sh.B.

Formula for calculating the amount of petroleum fractions (with small amounts of aromatic hydrocarbons) charged into a column for adsorptive separation. Dokl.AN Azerb. SSR 11 no.7:447-457 J1 '55. (MLRA 9:1)

1. Institut nefi AN Azerbaydzhanskey SSR.
(Petroleum)

GUTRYA, V.S.; PISHNAMAZZADE, B.F.; KOSHELEVA, L.M.; ALIYEV, A.F.

Activated silica from serpentinite as an adsorbent for extracting aromatic hydrocarbons from petroleum fractions. Dokl. Azerb. SSR 10 no.1:3-11 1954. (MLRA 7:7)

1. Institut nefti Akademii nauk Azerbaydzhanskoy SSR.
(Silica) (Petroleum--Refining)

PISHNAMAZADE, B.F.

Alkylation of alpha-halogen ethers by olefins. Trudy Inst.khim.AN
Grus.SSR 12:259-267 '56. (MLRALO:5)

1. Institut khimii Akademii nauk Azerbaydzhanskoy SSR.
(Ethers) (Olefins) (Alkylation)

PIRNAMAZADE, B. F.

USSR/ Organic Chemistry - Synthetic organic chemistry

E-2

Abs Jour : Referat Zhur - Khimiya, No 4, 1954, 11639

Author : Pishnamazzade B F.

Inst : Institute of Chemistry, Academy of Sciences Azerbaydzhan SSR

Title : Alkylation of Alpha-Chlorethers with Ethylene Hydrocarbons

Orig Pub : Trudy In-ta khimii (AN AzSSR), 1954, 13, 49-90 (Azerbaydzhan summary)

Abstract : Described is the synthesis of a number of α -chloroethers of general formula $ROCH_2CH_2CHClR$ by alkylation of chloromethyl-alkyl ethers (CE) with ethylenic hydrocarbons in the presence of anhydrous $ZnCl_2$. Oxidation was carried out of unsaturated ethers, formed on splitting off of HCl from alkyl- α -chlorobutyl ethers, and a mixture of corresponding alkoxyacetic acids and CH_3COOH was thus obtained. It is shown that addition of CE to olefins conforms to Markovnikov's rule, as a result of which the radical $ROCH_2$ is linked to the most highly hydrogenated C-atom. According to reactivity in the reaction with olefins the CE studied form the series: $CH_3R > C_6H_5R >$

$C_2H_5R > C_4H_9R > iso-C_5H_{11}R$ (where R is OCH_2Cl). Reactivity of

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USSR/ Organic Chemistry - Synthetic organic chemistry

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Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 11639

ethylenic hydrocarbons reveals the following sequence: $C_2H_4 <$

$n-C_8H_{16} < C_3H_8 < n-C_4H_8 < iso-C_4H_8 < n-C_5H_{10} < iso-C_5H_{10}$

Contrary to literature data addition of Ce to olefins occurs with evolution of much heat and is accompanied by formation of by-products and considerable amounts of tar. Best yields are obtained on using $ZnCl_2$ in an amount of 3-5%. Cause of formation of the by-products on synthesis of α -chloroethers is the action of $ZnCl_2$ on the initial CE. A mixture of $C_2H_5OCH_2Cl$ (I) and $ZnCl_2$ was heated 36 hours at 54-80°, which caused extensive tarring and intensive evolution of a gas of undetermined structure, which burned with a green flame, dissolved in water without undergoing any change, and decolorized bromine water; thus two fractions were obtained of boiling range 36-42°(ether) and 220-235° (n^{20}_D 1.4607, d^{20}_{20} 1.20469) which were not further investigated. Formation of alkyl chlorides, on synthesis of α -chloroethers, takes place according to the author, due to decomposition of the initial CE by $ZnCl_2$ with formation of HCl which reacts thereafter with the products of addition of $ZnCl_2$ to olefins. Through a mixture of

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USSR/Organic Chemistry - Synthetic organic chemistry

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Abs Jour : Referat Zhur - Khimiya, No 4, 1951, 11639

30 g I, chloromethyl methyl ether (II) (BP 59-62°, d_{20}^{20} 1.0613) and 1 g $ZnCl_2$, were passed within 18 hours 20 liters C_2H_4 and methyl-chloropropyl ether (III) was obtained, yield 11.13%, BP 109-112°, $n_{20}^{20}D$ 1.4102, d_{20}^{20} 1.0020. Prepared were the λ -chloroethers (listing starting product, amount in g, amount $ZnCl_2$ in g, hydrocarbon, amount in liters, duration of bubbling in hours, product obtained, yield in % , BP in °C, $n_{20}^{20}D$, d_{20}^{20}): I (BP 79-84°, d_{20}^{20} 1.0197), 35, 1.5, C_2H_4 , 18, 20, $C_2H_5OCH_2CH_2CH_2Cl$, 8.81, 129-132, 1.4123, 0.9627; II 85, 2.5, C_3H_6 , -, 20 at 20-25° (held for 24 hours), $CH_3OCH_2CH_2CHClCH_3$, 20-30, 124° and 33-34°/12 mm, 1.4156, 0.9572; I, 80, 3, C_3H_6 , -, 4 (held 12 hours), $C_2H_5OCH_2CH_2CHClCH_3$, 25, 96, 144° and 43-44°/15 mm, 1.4162, 0.935, and $C_2H_5O(CH_2)_4-CHClC_2H_5$, 4 g, 89-94°/15 mm, 1.4282, 0.9227; $ClCH_2O-C_4H_9$

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USSR/Organic Chemistry - Synthetic organic chemistry

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Abs Jour : Referat Zhur - Khimiya, No 4, 195, 11639

(BP 129-132°, d_{20}^{20} 0.9478), 75, 3-5, C_3H_6 , - , - , $C_4H_9OCH_2CH_2CHClCH_3$,
 40, 11, 119-181° and 66-70°/15 mm, 1.4241, 0.9146; $ClCH_2OC_5H_{11}$, (BP 146-
 150°, d_{20}^{20} 0.9725), 91, 3, C_3H_6 , - , 24, $C_5H_{11}OCH_2CH_2CHClCH_3$, 25, 18-
 70°/4 mm, 1.4204, 0.8931; $ClCH_2OC_8H_{17}$, (BP 211-218°, d_{20}^{20} 0.9235), 80, 4,
 C_3H_6 , - , - , $C_8H_{17}OCH_2CH_2CHClCH_3$, 21, 86, 141-144°/16 mm, 1.4380, 0.8959,
 II, 85, 5, n- C_4H_8 , 30, 10, $CH_3OCH_2CH_2CHClC_2H_5$, 33.3, 132-134° and
 92-94°/112 mm, 1.4224, 0.9521, I, 96, 3, n- C_4H_8 , - , - , $C_2H_5OCH_2CH_2-$
 $CHClC_2H_5$, 32.7, 161-163, 1.4250, 0.9344; $ClCH_2OC_4H_9$, 60, 3, n- C_4H_9 ,
 - , - , $C_4H_9OCH_2CH_2CHClC_2H_5$, 31, 3, 190-193° and 79-80°/8 mm, 1.4213,
 0.9041; $ClCH_2OC_5H_{11}$, 75, 3, n- C_4H_8 , - , - , $C_5H_{11}OCH_2CH_2CHClC_2H_5$, 34, 98.

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USSR/Organic Chemistry - Synthetic organic chemistry

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Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 11639

204-207° and 78-80°/4 mm, 1.4154, 0.8883; $\text{ClCH}_2\text{OC}_8\text{H}_{17}$, 80. . .
 $n\text{-C}_4\text{H}_8$, -, -, $\text{C}_8\text{H}_{17}\text{OCH}_2\text{CH}_2\text{CHClC}_2\text{H}_5$, 51, 42, 140-143°/12 mm, 1.4402.
 0.8947; I, 59.15, $\text{iso-C}_4\text{H}_8$, -, -, $\text{C}_2\text{H}_5\text{OCH}_2\text{CH}_2\text{CCl}(\text{CH}_3)_2$, 4, 12.
 91-94°/120 mm, 1.4225, 0.9331; $\text{ClCH}_2\text{OC}_4\text{H}_9$, 60, 2, $\text{iso-C}_4\text{H}_8$, -, -.
 $\text{C}_4\text{H}_9\text{OCH}_2\text{CH}_2\text{CCl}(\text{CH}_3)_2$, 48.04, 89-92°/18 mm, 1.4254, 0.9028. I 34, 2.
 C_5H_{10} , 26 g (at 0°), -, $\text{C}_2\text{H}_5\text{OCH}_2\text{CH}_2\text{CHClC}_3\text{H}_7$, 32, 55, 17-19°/15 mm.
 1.4362, 0.9298; $\text{ClCH}_2\text{OC}_5\text{H}_{11}$, 30, 2, $\text{iso-C}_5\text{H}_{10}$, -, -, $\text{C}_5\text{H}_{11}\text{OCH}_2\text{CH}_2\text{-}$
 $\text{CHClCH}(\text{CH}_3)_2$, 29, 38, 113-117°/20 mm, 1.4265, 0.8811. II, 30 and 30
 g C_6H_6 , 1, 1-octene, 40 g (held 72 hours), $\text{CH}_3\text{OCH}_2\text{CH}_2\text{CHCl}(\text{CH}_2)_5\text{CH}_3$.

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USSR/Organic Chemistry - Synthetic organic chemistry

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Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 11639

14, 56, 104-107°/16 mm, 1.4434, 0.9292; I. 30. 1, 1-octene, 35% at
70°, $C_2H_5OCH_2CH_2CHCl(CH_2)_5CH_3$, 13, 94, 126-129°/18 mm, 1.4452, 0.9173

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PISHNAMAZZADE, B.F.; ISMAILZADE, I.G.; KOSHELEVA, L.M.; GASHUMOVA, F.A.;
MAMEDOV, F.A.

Hydroaromatic hydrocarbons of the 140-175°C fraction of the
petroleum in the Kirmaki series of the Buzovny field. Azerb.
khim.zhur. no.1:53-64 '59. (MIRA 13:6)
(Buzovny region--Petroleum--Analysis)
(Hydrocarbons)

PISHNAMAZZADE, B.F.

Formulas for calculating the number of theoretically possible
monoalkyl benzene isomers and their derivatives. Izv. AN Azerb.
SSR no.1:35-51 Ja '57. (MLRA 10:5)
(Benzene)

PISHNAMAZZADE, B.F.; ISMAILZADE, I.G.; KOSHELEVA, L.M.; EYBATOVA, Sh.E.;
MAMEDOV, F.A.

Hydroaromatic hydrocarbons of the fraction 140-175°C in crudes of
the lower formation of the Karachukhur Field. Azerb.khim.zhur.
no.3:65-75 '60. (MIRA 14:8)
(Hydrocarbons) (Petroleum—Analysis)

4

USSR

Alkylation of alpha ethers with ethylene dihalo-carbons. *J. Polym. Sci. Polym. Chem. Ed.* 1964, 2, 1151-1154. *Sov. Chem.* 1964, 46, 1151-1154.

Alkylated alpha-ethers were prepared by alkylation of alpha-ethers by ethylene dihalocarbon, in a reaction in which the halogen atom adds to the least hydrogenated C atom of the ether. Formation of alpha-ethers is accompanied by the formation of tars; the former may be explained by addition of the ZnCl₂ to the ether as ZnCl₂·O followed by reaction with HCl. Tar formation is attributed to the polymerization of the starting material (alpha-ethers). Passage of 20 l. C₂H₄ in 18 hrs. into 20 g. MeOCH₂CH₂Cl and 1 g. ZnCl₂, the reaction being repeated over 4 days, gave 11.13% MeOCH₂CH₂CH₂Cl, b. 100.5-101.4°, d₄²⁰ 1.4181, n_D²⁰ 1.4909, n_D²⁵ 1.4840. Similarly, EtOCH₂CH₂Cl gave 8.315% EtOCH₂CH₂CH₂Cl, b. 128-36°, d₄²⁰ 0.8115, n_D²⁰ 1.4119, n_D²⁵ 1.4074. Reaction of 25 g. MeOCH₂CH₂Cl, 2.5 g. ZnCl₂, and 100 l. C₂H₄ (passed in for 20 hrs.) gave 22.42% MeOCH₂CH₂CH₂Cl, b. 93-4°, d₄²⁰ 0.8673, n_D²⁰ 1.4166, n_D²⁵ 1.4127; similarly was obtained 20.20% EtOCH₂CH₂CH₂Cl.

A. J. P.

MRKHTIYEV, S.D.; PISHNAMAZZADE, B.Y.; KOSHELEVA, L.M.; KYBATOVA, Sh.E.;
GASHIMOVA, P.A.

Separation of individual hydrocarbons from petroleum. Report no.1:
Separation of cyclohexane [in Azerbaijani with summary in Russian].
Izv. AN Azerb. SSR. Ser. fiz.-tekh. i khim. nauk no.5:53-65 '58.
(MIRA 12:1)

(Cyclohexane)

1. ...
KOSHELEVA, L.M.; MAMEDOVA, A.R.; PISHNAMAZZADE, B.F.; RZAYEVA, S.Z.; SULTANOV,
G.A.; KHALILOV, A.M.; BYBATOVA, Sh.B.;

On the possible presence of seven-membered naphthenic hydro-
carbons in petroleum. Dokl. AN Azerb. SSR 10 no. 6: 421-426 '54.
(MLRA 8:10)

1. Institut nefti Akademii nauk Azerbaydzhanskoy SSR i Institut
fiziki i matematiki Akademii nauk Azerbaydzhanskoy SSR. Pred-
stavleno deystvitel'nym chlenom Akademii nauk Azerbaydzhanskoy
SSR V.S. Gutyrya.

(Naphthene) (Petroleum)

PISHNAMAZZADE, B.F.

Synthesis of betagamma dibromoethers. Dokl. AN Azerb. SSR 10 no. 10
695-703 '54. (MLRA 8:10)

1. Institut nefti Akademii nauk Azerbaydzhanskoy SSR. Predstavleno
deystvitel'nykh chlenom Akademii nauk Azerbaydzhanskoy SSR V.S. Ouy-
tyrya.

(Ethers)

KOSHELEVA, L. M., KAMEDOVA, A. R., PISHNAMAZZADE, B. F., RZAYEVA, S. Z.,
SULTANOV, G. A., KHALILOV, A. KH., AND YIYATOVK, SH. E.

Possibility of Abundance of Seven-Membered Naphtene Hydrocarbons in
Petroleum

Raman spectra of two fractions boiling at 127-133 and 133-138°
respectively were analyzed for establishing the individual compound of
specially prepared narrow fraction of benzene "KC" (source "Neftyanyye
Kamni" at the Caucasus). The 127-133° fraction exhibited the line 710
cm⁻¹, tentatively attributed to methylcycloheptane, found in the tested
petroleum as impurity. It will be attempted to find methylcycloheptane
in petroleum by chemical methods. (RZhFiz, No 8, 1955) Dokl. AN Az SSR,
10, No. 6, 1954, 421-426.

SO: Sum. No. 744, 8 Dec 55 - Supplementary Survey of Soviet Scientific
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PISHNAMAZZADE, B.F.

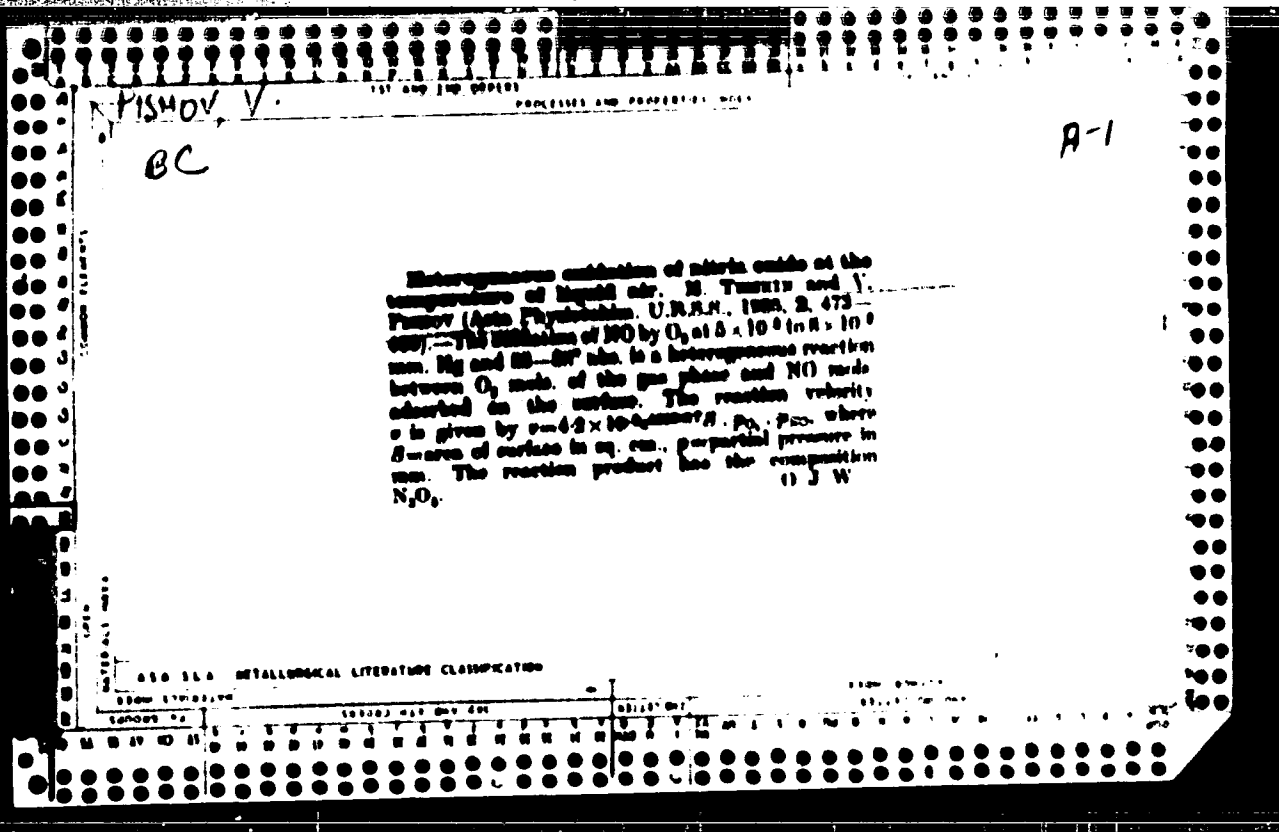
Alkylation of α -chloro ethers with ethylene hydrocarbons. Study
Inst.khim. AN Azerb. SSR no.13:49-90 '54. (MIRA 8:6)
(Ethers) (Alkylation)

PISHNOV, V. S.

Aerodynamics of Aircraft, Moscow, 1943.

PISHOKHA, Boris Markovich; TSVETKOV, V.F., kandidat istorichnikh nauk,
~~redaktor,~~

[Party organisations in the Ukraine in the struggle to increase grain production on collective farms of the Republic] Partini organizatsii Ukrainy v borot'bi za druze pidnosennia sernovoho gospodarstva v kolhospakh respubliku, Kyiv, Tovarystvo dlia poshyrennia politychnykh i naukovykh snan' URSS, 1956. 43 p.
(Ukraine--Grain) (NIRA 10:2)



PISHTALOV, St., inzh.; DOBRIV, T., k.t.n. dots. inzh.

Application of geophysical methods in determining the tectonic structure of Gatae Dalchev Hollow. *Geishnik Min geol inst* 9:4 '61-'62 [publ. '63].

DOBREV, T.; PISHTALOV, St.

Electric prospecting of the basin Velingrad-Rakitovo for the determination of its tectonic structure, and also for the search of new thermomineral deposits. Godishnik Min geol inst 7 no 1:387-414 '60/'61.

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Experiments for applying the electric-geophysical-exploration method in solving geologic engineering and hydrogeological problems. p. 31.

GODISHNIK. Minno-geolozhki institut. Sofia, Bulgaria. Vol. 5, no. 1, 1957-58 (published 1959).

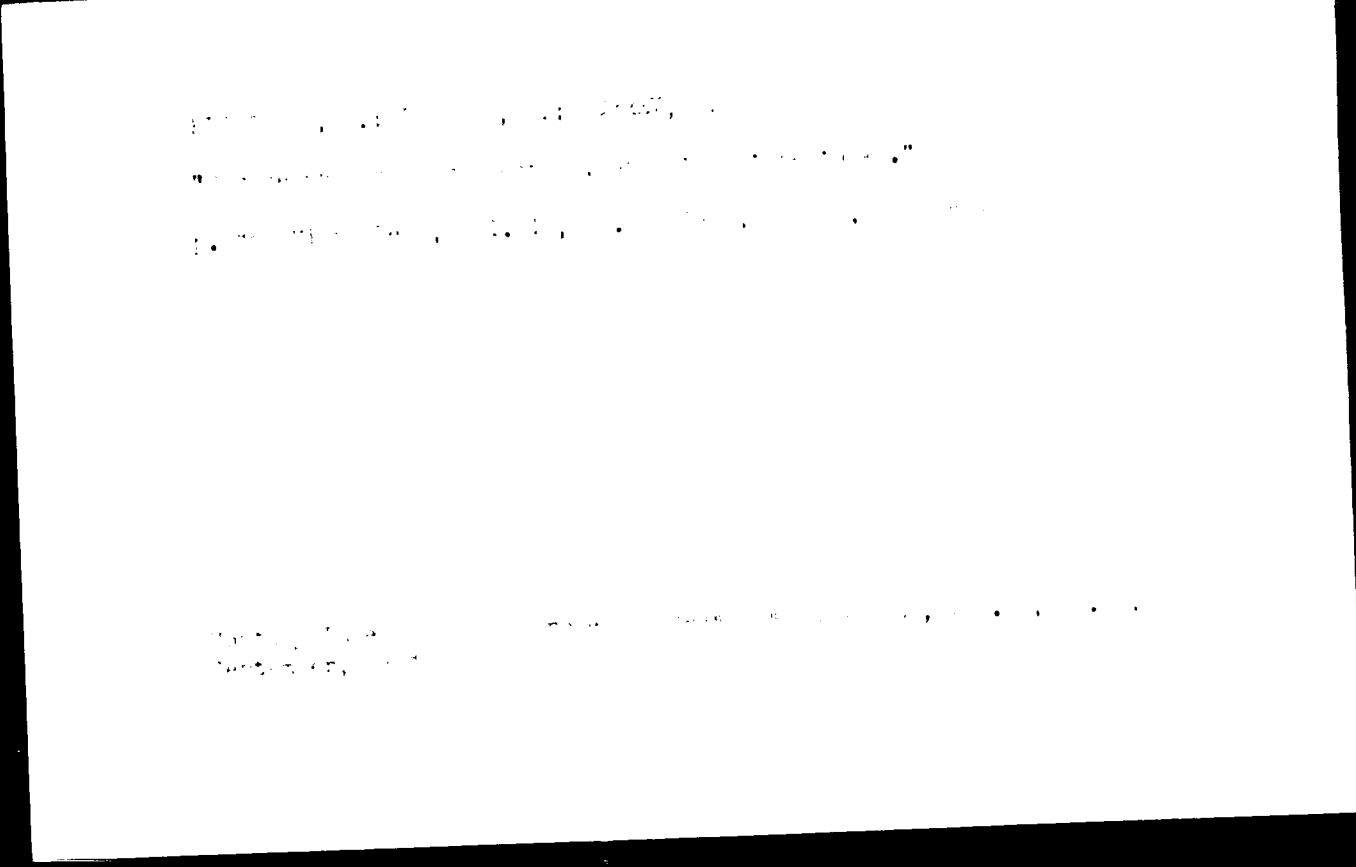
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UNCL

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and Investigation ...

SECRET. ...
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Monthly list of ...
October 1951
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PISHTALOV, S.

Radio technology used in geological research. p.43.
(RADIO I TELEVIZIJA, VOL. 6, no. 3, 1957, Sofia, Bulgaria.)

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BRATANOV, B.TS., prof.; STANCHEV, Z.; PISHTIKOV, B.

Galactose disease. *Pediatrics* no.10:18-21 '61.

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1. Iz kafedry pediatrii (zav. - prof. B.TS. Bratanov) pri
Institute spetsializatsii i usovershenstvovaniya vrachey v
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(GALACTOSE) (CARBOHYDRATE METABOLISM)

PISHUN, L.F., inzh.

Machine for storage disinfection. Zashch. rast. ot vred.
1 bol. 7 no.7:19-20 J1 '62. (MIRA 15:11)
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AGASHIN, A.A.; BABARYKIN, N.N.; VOLKOV, Yu.P.; GALATIN, V. A.L.; KRYUKOV, V. M.N.;
MALIKOV, K.V.; OSTROUKH, V. M.Y.; PISHVANOV, V.L.; CHERNYATIN, A.N.;
YUSHIN, F.A.

Experimental operation of blast furnaces on mazut and natural
gas. Stal' 25 no.5:393-400 My '65. (MIRA 18:6)

1. Magnitogorskiy metallurgicheskiy kombinat; Vsesoyuznyy nauchno-
issledovatel'skiy institut metallurgicheskoy teplotekhniki i
Chelyabinskiy nauchno-issledovatel'skiy institut metallurgii.

PISHVANOVA, L.S.

Finds of Heterostegina in the Miocene of Podolia. Paleont.
sbor. [Lvov] no.1:85-90 '61. (MIRA 15:9)

1. Ukrainskiy nauchno-issledovatel'skiy geologorazvedochnyy
institut, L'vov.

(Podolia -Rotaliidae, Fossil)

MALIKOV, K.V.; SUNTSOV, G.N.; PISHVANOV, V.L.

Use of fuel oil in blast furnace practice. Metallurg. 6 no. 5:3-7
My '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metallurgicheskoy
teplotekhniki.

(Blast furnaces—Equipment and supplies)
(Petroleum as fuel)

LAVROV, I. A. PISHVANOV, I. I.

History and present state of mammals on the islands of the Caspian Sea. Zool zhurn. 41 no. 10:1336-1394 1952.

All-Union Research Institute "Microb" Saratov and Azerbaijan Station of the Azerbaijan, Baku.
(Caspian Sea region--Mammals)

VYALOV, O.S.; PISHVANOVA, L.S.; PETRASHKEVICH, M.I.; GRISHKEVICH, G.N.

Miocene stratigraphic scale of Transcarpathia. *Byul.MOIP.Otd.*
geol. 37 no.5:69-79 S-O '62. (MIRA 15:12)
(Transcarpathia—Geology, Stratigraphic)

3 (5)

AUTHORS: Vyalov, O. S., Academician AS UkrSSR, SOV/20-126-4-AC/67
Pishvanova, L. S.

TITLE: New Data on the Fauna of the Lower Tortonian of Podoliya
(Novyye dannyye o faune nizhnego tortona Podolii)

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 4, pp 834 - 837
(USSR)

ABSTRACT: In the Nikolayevskiy kar'yer (Nikolayevskiy open-cut mine, close to the highway of L'vov-Stryy, near the town of Nikolayev, about 30 km south of L'vov, where the platform slants to the Zubzha river, fossils were found which hitherto were unknown in the western areas of the Ukraine. The following faunistic horizons were separated in this Lower Tortonian sand mass (from below to the top): 1) bryozoan-horizon - 4 m. 2) Serpula-horizon - 7 m. 3) Heterostegina (Fig 3)-horizon - 2 m. 4) Serpula-bryozoan-sandstones (1.5 m). In the second horizon beside Serpula gregalis and Ditrupa cornea also a great number of peculiar rod-shaped, sandy, formations were found. They are known in Soviet publications as rhizoliths or ophiomorphs (Figs 1, 2). The authors hold the opinion that they are traces of the vital action of decapod crustaceans. In spite of their wide distri

Card 1/3

New Data on the Fauna of the Lower Tortonian of
Podoliya.

BOV/20-126-4-46/61

duction they were almost not described. Their nature was not determined for a long time, they were even believed to be the roots of land plants. Finally, the true nature of the rhizoliths was determined (Refs 2,4,8). In this connection also the claws of higher crustaceans were found. In the entire sand mass bryozoae, serpulids, and spines of urchins are rather widespread. Ostracods are found everywhere (Bairdia, Cythera). Different parts of the sand mass mentioned, do not sharply differ from one another, the quantitative interrelations, however, between the individual elements differ rather strongly so that the separation of the 4 independent horizons mentioned was possible. The Tortonian sea is supposed to have had normal salt content. This was probably a shallow area near the coast with moved water. In the stratigraphic scheme of the Miocene-molasses (molassy) of the Predkarpat'ye (Cis-Carpathians) the Globigerina-horizon (or according to the second author horizon with Candorbulina universa) was separated as a horizon with pseudomussium denudatum (Reuss). It is true, in the Predkarpat'skiy progib (Cis-Carpathian Depression) a much greater manifoldness and a stronger predominance of the plankton forms

Card 2/3

New Data on the Fauna of the Lower Tortonian of
Podoliya

SOV/20-126-4-40/62

which indicate the greater depth of the water, were found. It may be maintained that the sea of the Nikolayevskiy kar'yer was a very shallow coastal part of the Lower Tortonian waters which was connected with a deeper part in the Predkarpatskiy front depression. There are 3 figures and 11 references, 5 of which are Soviet.

ASSOCIATION: Institut geologii poleznykh iskopayemykh Akademii nauk USSR
g.L'vov (Institute of Geology of Mineral Resources of the
Academy of Sciences UkrSSR, L'vov)

SUBMITTED: January 9, 1959

Card 3/3

PISHVAKOVA, L.S.

Key horizons of planktonic Foraminifera in Miocene sediments of
the cis-Carpathian trough. Trudy UkrNIIGI no.1:3-27 '59.

(MIRA 12:12)

(Carpathian Mountains--Foraminifera, Fossil)

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Nov, ...
15 copies ...

PISHVANOVA, L.S.

Stratigraphy of Solotvina Miocene sediments in Transcarpathia
Province. Geol. nefi 2 no.12:22-28 D '58. (MIRA 12:2)

1. Ukrainskiy nauchno-issledovatel'skiy geologo-razvedochnyy
institut.
(Solotvina region--Geology, Stratigraphic)

GOFSHTEYN, I.D. [Hofshtein, I.D.]; PISHVANOVA, L.S.

Geological history of the Cisocarpathian sag in Tirasian times. Dop. AN URSR no.8:1069-1071 '61. (MIRA 14:9)

1. Institut geologii poleznykh iskopyayemykh AN USSR. Predstavleno akademikom AN USSR O.S. Vyalovym.
(Carpathian Mountains—Geology)

VYALOV, O.S., akademik, otv. red.; KRYZHAVICH, A.K., red.;
BONDAREVA, T.F., red.; SHEVCHUKA, L.S., red.;
SUBBOTINA, M.N., red.; ZELINSKIY, A.F., red.

[Maikop sediments and their age analogues in the Ukraine
and Central Asia; materialy Maikopskie otlozheniya i ikh
vozrastnye analogi na Ukraine i v Srednei Azii; materialy.
Kiev, Naukova dumka, 1961. 109 p. (MIRA 18:t)

1. Kollokvium po mikrofaune i stratigrafii maykopskoy
tolshchi i yeye vozrastnykh analogov. Ist, L'vov, 1961.
2. Institut geologii gornykh iskopayenykh AN Ukr.SSR
(for Vyalov).

PISHVANOVA, L.S.

New data on the stratigraphy of the Miocene in Transcarpathia
Geol.zhur. 21 no.5:58-64 '61. (MIRA 14:10)

1. Ukrainskiy nauchno-issledovatel'skiy gorno-rudnyy institut.
(Transcarpathia-Geology, Stratigraphic)

1. Ukrainian intelligence issued categorical warning to...

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Plectotypridae (Hym.) of Rumania. *Studii biol agr Iasi*
13 no.1:79-84 '62.

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P

Abs Jour: : Ref Zhur-Biol, No 2, 1958, 6641.
Author : Constantineanu, Mihai, I., Suci, Ioan., Andreescu, Ionel., Ciochia, Victor., Pisica, Constantin.
Inst. : Iasi University.
Title : A Contribution to the Fauna of the Chalcids (Chalcidoidea Ashmead 1889) Parasitic on the Aporia Crataegi L., in the Neighborhood of Jassy in Rumania.
Orig. Pub : An stiint. Univ. Iasi, 1956, Sec 2, 2, No 1, 113-125.
Abstract : Eight species of chalcids were hatched from the chrysalises of the Aporia crataegi L. Drawings of them are given.--M. N. Nikol'skaya.

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19 no.1:44-52 Apr-Je'65.

PAUNESCU, Eug.; CIOLAC-NEGOESCU, Anca; PISICA, Gh.

Tween 80 and penicillin influence on the physicochemical properties of the cellular wall in mycobacteria. Studi cerc biochimie 7 no.1:83-89 '64.

1. Laboratory of Microbial Biochemistry of the Clinical Institute of Phthisiology, Bucharest.

PISETSINA, T. I.

137 58 5 2304

Translation from Referativnyy zhurnal Metallurgiya, 1958, No. 5, p. 74, USSR

AUTHOR PiseTsina, T. I.

TITLE Processing of Arsenic-nickel-cobalt Spess by the Chlorination Method (Pereabotka mysh yakovo nikel-kobal'tovoy shpevyz metodom khlorirovaniya)

PERIODICAL Byul. Tsentr. int. inform. M. va tsvetn. metallurg. SSSR [1957] Nr. 6, pp. 17-20

ABSTRACT The process of chlorination was studied on spess melts of various composition, obtained in laboratory experiments on crucible smelting of samples of As-Ni-Co ores. 100 g of spess ground to 100 mesh, are mixed with 8 parts of sawdust, 5 parts of starch, and 3 parts of CaCl2, the resulting mixture is moistened with hot water and then briquetted. The briquets are dried out and fired for 3-4 hours at a temperature of 400-600°C without contact with air. Such briquets are readily chlorinated and do not cake together. Most complete extraction of valuable metals is achieved at temperatures between 400 and 500°C. Up to 99.7% of Co and Ni can be chlorinated and up to 98% of Fe can be removed. Up to 95% of Co and Ni is extracted into the

Card 1 2

137 58 5 7 4

Processing of Arsenic-nickel-cobalt Speiss by the Chlorination Method

solutions by means of leaching out the speiss with a weak HCl solution. The consumption of Cl₂ during chlorination does not exceed 1.5 units per 1 unit of speiss. The Cl₂ is most intensively absorbed by the lower layers of a charge

G. S.

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Card 2 2

SOV 137 57 10 189581

Translation from: *Referativnyi Zhurnal*, Metallurgiya, 1957, No. 1, p. 75, USSR

AUTHOR P. S. S. N. A. I.

TITLE A Study of the Chlorination of Arsenic-nickel-cobalt Spelss to Permit Exhaustive Processing Thereof (Izuchenye klorirovaniya i vyemyvaniya vakhrovogo nikel'kobaltovoy shpeyzy s tsel'yu kompleksnoy vyemy pererabotki)

ABSTRACT Bibliographic entry on the Author's dissertation for the degree of Candidate of Technical Sciences, presented to the Vsesoyuznyi Institut mineral'nogo syr'ya (All-Union Scientific Research Institute for Mineral Raw Materials, Moscow, 1957).

ASSOCIATION Vsesoyuznyi Institut mineral'nogo syr'ya (All-Union Scientific Research Institute for Mineral Raw Materials, Moscow)

Card 1

SOV: 137-58-10-20715

Translation from Referativnyy zhurnal, Metallurgiya, 1958, Nr 10, p 54 (USSR)

AUTHOR Pisitsina, T.I.

TITLE Utilization of Gaseous Chlorine for the Recovery of Nonferrous Metals From Various Substances (Ispol'zovaniye gazoobraznogo khloro diya izvlecheniya tsvetnykh metallov iz razlichnykh materialov)

PERIODICAL Byul. nauchno-tekhn. inform. M-vo geol. i okhrany nedr SSSR, 1957, Nr 4, (9), pp 74-75

ABSTRACT A review of the utilization of gaseous chlorine Cl_{2g} to recover heavy nonferrous metals from various materials. Cl_{2g} may be utilized to recover Co, Ni, and other valuable metals from various Co-Ni materials. A process for the complex processing of Cl_{2g} by As-Ni-Co speiss is developed at the VIMS. Chlorination permits virtually complete extraction of Co and Ni, with recovery of Cu , $AsCl_3$ and $FeCl_2$ as by-products. A number of studies in the treatment of various types of Fe and Al raw materials by chlorination have been conducted at the VIMS. 1. Metals--Recovery. Chlorine--Application. (0)

Card 1/1

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PISITSYN M.I.E.

Increasing fatigue strength of welded structures made of low alloy steel. M. I. Pitsyn, K. K. Kuznetsov, V. S. Kostin, A. G. Pecher and A. I. Pecher. *Metals Engng*, 1977, No. 7, 21-23 (1977). In case of welds made of C 0.15, Mn 0.3, Si 0.2, Cr 0.05, Ni 0.03, Cu 0.05% steel. J. D. Cot

22

01/16

PISITSYN, M.Ye., kand.tekhn.nauk

Calculation of reactive stresses in reinforcement from
submerged arc welding. Transp. stroi. 13 no.2:45-48
F '63. (MIRA 16:3)
(Concrete reinforcement—Welding)
(Strains and stresses)

TELEVICH, P. M., inzh.; NEKULAI, K. V., inzh.; POLITSYN, M. Ye.,
kand. tekhn. nauk

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of precast reinforced concrete water pipes. Transpatrol
13 no. 11:18-21 N '63. (MIRA 17:4

PISITSYN, M.Ye., kand.tekhn.nauk; BOL'SHAKOV, K.P., kand.tekhn.nauk;
CHESNOKOV, A.S., kand.tekhn.nauk; BAT', A.A., inzhener;
PETROV, A.M., inzhener.

Increasing the vibration strength of welded structural components
made of NL 2 low-alloy steel. Stroi.prom. 35 no.7:21-26 J1 '57.
(MIRA 10:10)

(Steel, Structural)

PIŠKA, VLADIMIR

med ✓ Measurement of sucrose diffusion through beet tissue. Vladimir Piška, *Listy Cukrovár. 71, 230-2 (1948)*.—The diffusion of sucrose was measured by boring a cylinder through the beet at its largest width, and the diffusion coeff. (D) calculated by means of the 2nd Fick equation. D did not vary significantly among sugar beets of different sizes and subjected to various conditions (diseased or otherwise altered), but D changed appreciably among "half-sugar" beets (1) if diseased or not fully developed. For sound sugar beets D was between 0.0006 and 0.0007, for 1 varied from 0.0003 for diseased to over 0.001 for sound beets.
T. Jurcic

1

CZECHOSLOVAKIA

PISKAC, A.; DRAZAN, J.; Chair of Epizootology and Public Veterinary Services, Veterinary Faculty, College of Agriculture (VSZ, Veterinarni fakulta, Katedra Epizootologie a Verejneho Veterinarstvi), Brno.

"On the Problems of the Resorption of Heterologous (Cow) Colostrum in Newborn Piglets."

Prague, Veterinarni Medicina, Vol 11, No 8, Aug 66, pp 507-516

Abstract [Authors' English summary modified]: Immunoelectrophoretic and electrophoretic methods were used in investigating resorption of colostrum proteins in piglets. Fresh cow colostrum and lyophilized colostrum were used in the experiments. The resorption of the proteins from heterologous colostrum takes 3 hours. Hypogammaglobulinemia occurred in piglets reared on heterologous colostrum; treatment with antibiotics was necessary to avoid sepsitis. The level of gammaglobulin became balanced at the age of 6 weeks, proving the normal course of proteosynthesis. Cow colostrum may be used to replace mother colostrum in piglets. 4 figures, 25 Western, 11 Czech references. (Manuscript received 28 Feb 66).

FISKA, J.

Present name of packer is unique in the class and fine workmanship.
SHEA: A KARAFIL, Prague, Cze. Rep., 1941.

See: Monthly List of East European Acquisitions, SERIALS, V. 1, 1941.

iskr c, J.

Directions for determining economical size of transformers.
(Supplement p. 1. ENERGETIKA. Ministerstvo paliv a energetiky.
Hlavní správa elektrarení Praha. Vol. 4, no. 3, Mar. 1966.

Source: FEAL LC Vol. 5, No. 10 Oct. 1956

FISKAC, Jaroslav, inž.

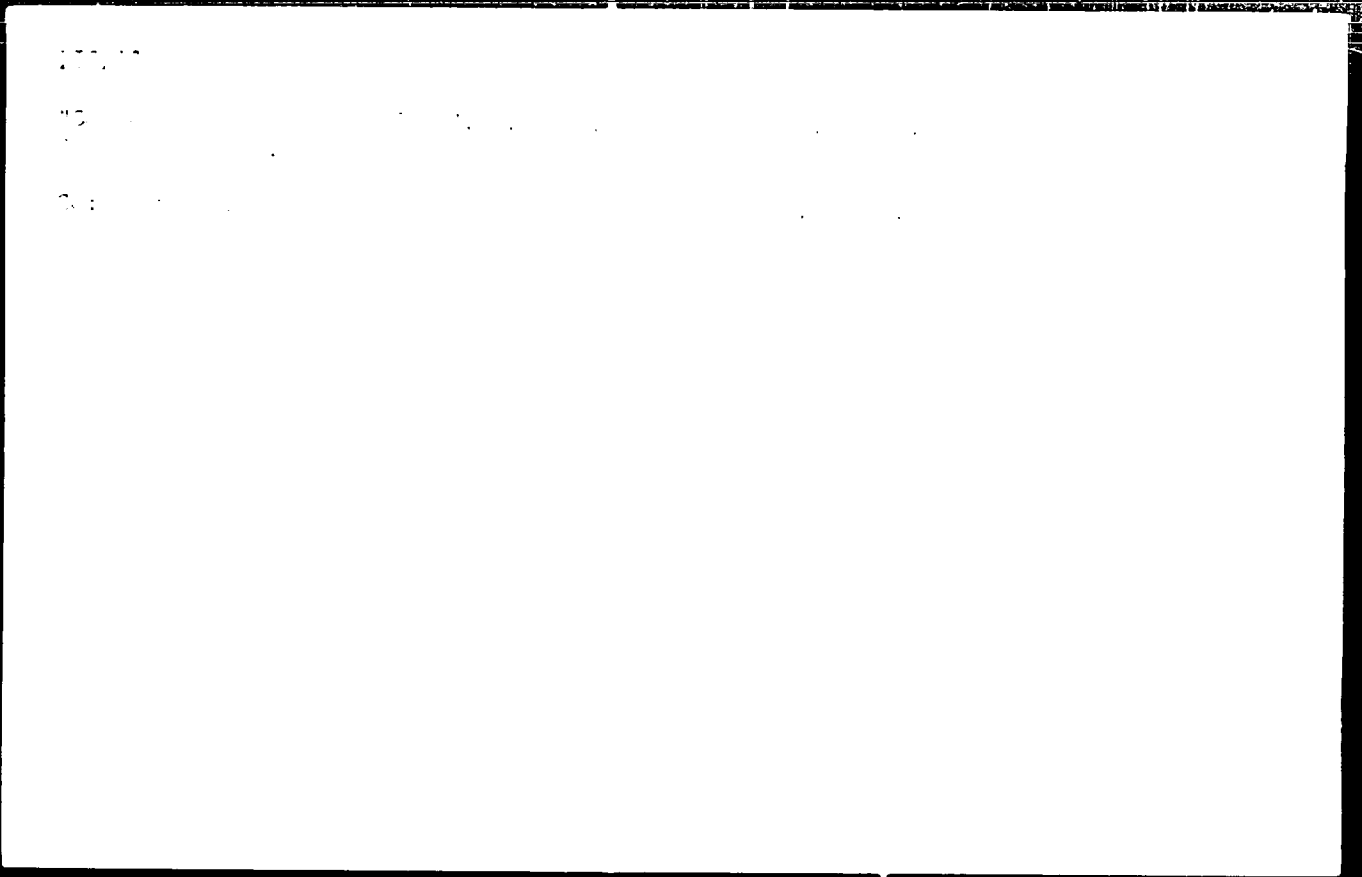
Compensation of the asymmetric line load by static condensers.
Energetika Čs. 11, n. 1, Bratislava-464, 467 S '63.

1. Ústřední správa energetiky, Praha.

PISKAC, M.

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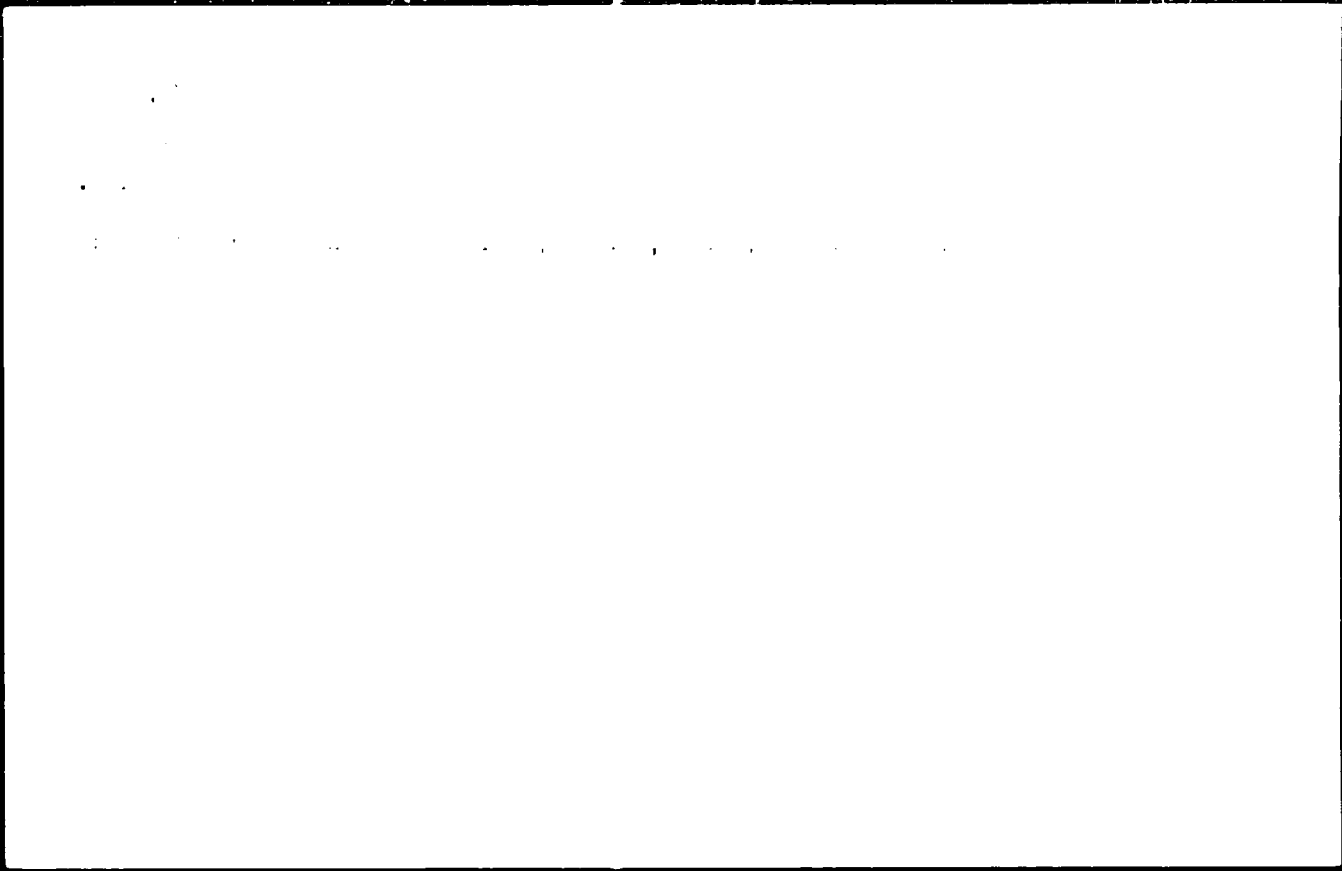
SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

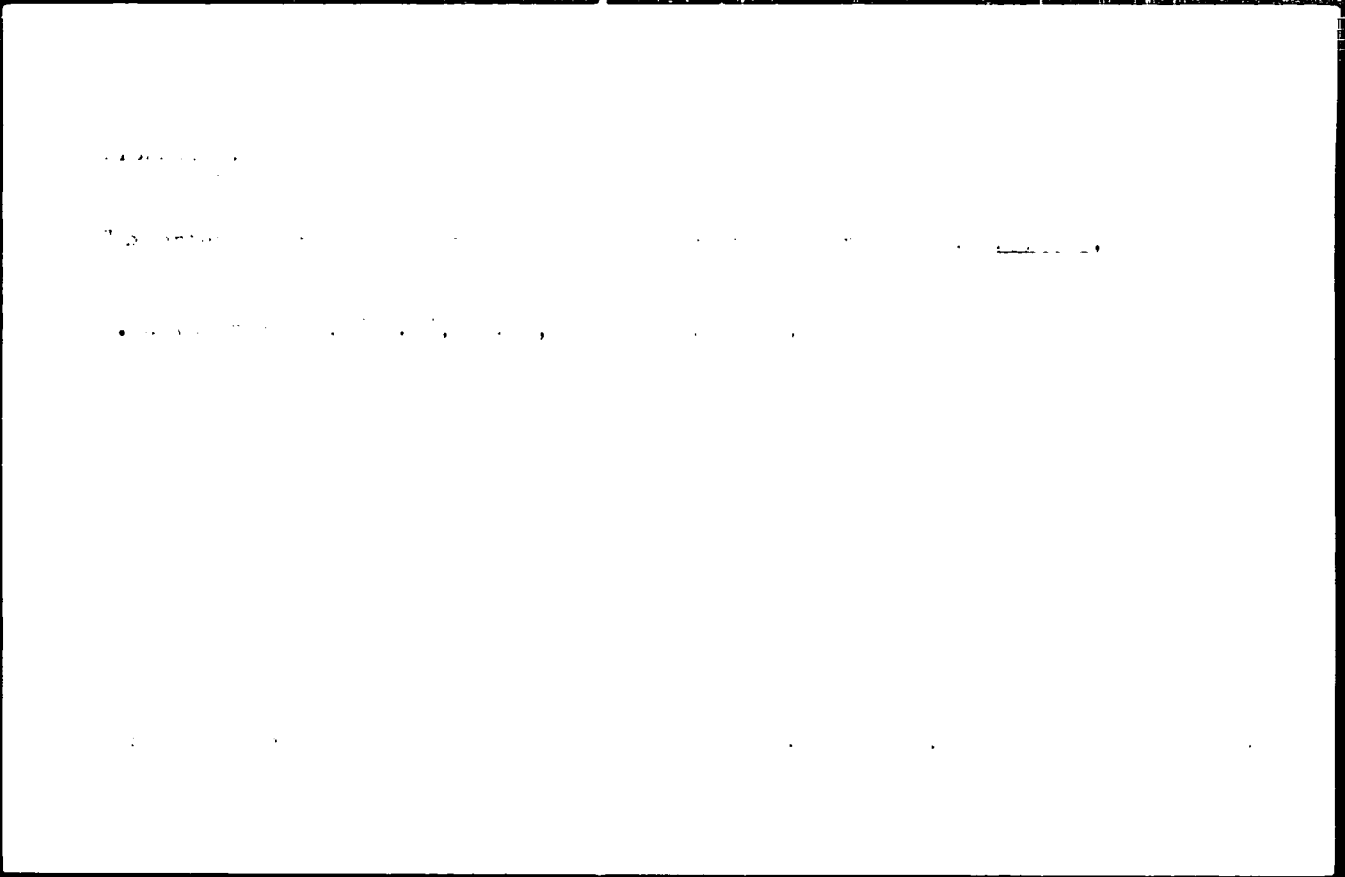


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"Instructions for testing and measuring transformers." [Supplement.] p. 1. (Energetika.
Vol. 3, no. 9, Sept. 1953. Praha.)

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Uncl.





PISKAC, M.

"Construction of hydroelectric-power plants during the years 1948-1958."

p. 66 (Energetika) Vol. 8, no. 2, Feb. 1958.
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EhAI) L. Vol. 7, no. 4,
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PISKAC, Milos, ins.

The Orlik waterwork. Energetika Cs 11 no.5:235-236 My '61.

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Evaluation of the importance of Slapy waterwork for our nation. *energetika*,
Energetika Cz 12 no 4:188-191 Ap '66.

1. Reditelstvi budovanych elektraren, Praha.

RISKAT, A.

"Comparison of hydraulic and steam power stations," № 115Kd1

Doc: Aleksandr B. Riskat, Electrical Engineer, № 115Kd1
V. I. 13, vol. 3, part 1.

PISKACZY, I.

PISKACZY, I. Remark on the new instructions concerning the calculation of
water supply. . . 192.

Vol. 5, No. 10, Oct. 1955
VCEMI HCSPCLANSTVI
TECHNOLOGY
Praha, Czechoslovakia

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PISKACEK, Radovan

Two results of the innovators' work in the dairy industry. Prum
potravin 13 no.9:501-503 S '62.

1. Zapadoceske mlekarny, n.p., savod Marianske lazne.

PISKACEK, V.

Growth of collective farmers' income and their participation in collective farm work.
p. 313.

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Praha, Czechoslovakia

SOURCE: East European List (EEL) Library of
Congress, Vol. 6, No. 1, January 1957

SECRET, ...

Let ...

(S) ...

TO:

PISKAC, V.

AGRICULTURE

PERIODICALS: J. TR. X, VOL. 1, No. 1, 1957

Piskac, V. Some of the main issues surrounding the relationship between private and collective ownership of collective farms. p. 51

Monthly List of East European Acquisitions (MEMI), IC, Vol. 1, No. 1, May 1957, Unclass.

1. Page 1

Let us, for example, call attention to the fact that the
same information for the year 1960 is not available in the
same form as in the year 1959. The information for the
year 1960 is available in the form of a separate
report, and it is not possible to compare the data
for the two years directly.

Moreover, it should be noted that the information for the
year 1960 is available in the form of a separate
report, and it is not possible to compare the data
for the two years directly.

Priloha k ...

Methods for distributing agricultural production units to the ... farms. p.535

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in: Bibliografie zemědělství v Československu, Vol. 5, no. 1, 1969

Monthly List of East European Journals, Dec. 1969, Vol. 1, no. 12
Dec. 1969
Uncl.

PISKACEK, V.

Ascertaining production aims and evaluating economic and natural factors at the individual collective farms in the Northern District of Prague. p. 141

Cesjiskivebsja a jadenuc zenedek-jteg ved. SPOR-
NIK. RADA ZEMEDELKA EKONOMIKA.

Vol. 28, No. 2, Apr. 1955

SOURCE: **East European Accessions List (EEAL) Library of Congress.**
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FIGURE, V.

Development of the income of collective farmers and their participation in
work on collective farms in Czechoslovakia. In: *...*

p. 25 (La Sotsialisticheskaia Sel'skoiho Khoz'yaistvo. Seriya: *...*
For Socialist Agricultural Science. Series B: Economics. Vol. 3, No. 1,
Praha, Czechoslovakia)

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February 1972

TOSOVSKY, V.; PISKACOVA, A.; FRYDHYCHOVA, M.

Simultaneous congenital luxation of the knee and hip joint. Acta chir. orthop. traum. cech. 26 no.3:229-232 June 59.

1. Oddeleni detske a ortopedicke chirurgie ICH v Praze, prednosta doc. dr. V. Tosovsky. T.V. Praha 2, Ke Karlovu 2.

(KNEE, disloc.

congen., with simultaneous congen. hip disloc. (Cz))

(HIP, disloc.

congen., with simultaneous congen. knee disloc. (Cz))

LESNY, Ivan; SYROVATKA, Augustin; TOSOVSKY, Vaclav; PISKACOVA, Anna;
ERBENDVA, Vlasta

Central nervous system damage in children. Cas. lek. cesk.
96 no.24-25:754-757 21 June 57.

1. Oddeleni pro detskou neurologii v Praze pri neurologicke
klinice akad. K. Henera a pri IV. detске klinice prof. Blaska
(vedouci lekar doc. dr. I. Lesny) Ustav pro peci o satku a dite,
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