

NEDIALKOV, AL.

Home treatment of osteoarticular tuberculosis. Khirurgia,  
Sofia 9 no.2:161-165 1955.  
(TUBERCULOSIS, OSTEOARTICULAR, therapy)

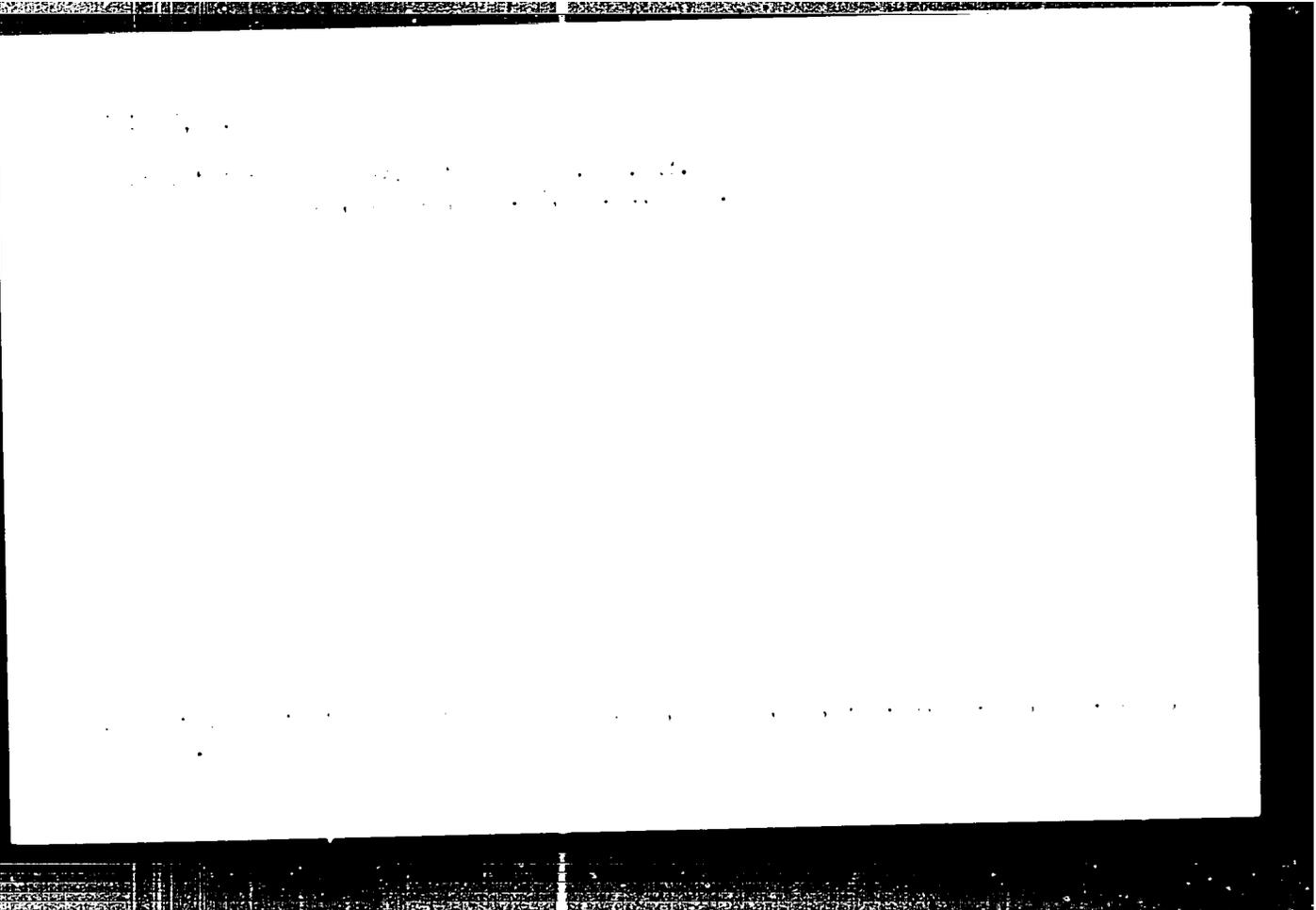
NEDIALKOV, A1

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Sofia 8 no.6:547-547 1955.  
(TUBERCULOSIS, OSTEOARTICULAR, therapy,  
in seasonal sanatoria)

**NEDIALKOV, Al., D-r.**

Memoirs of a battalion physician from the Balkan War, 1912-1913. *Chirurgia*, Sofia 11 no.7:677-687: contd. 1958.

1. (Proizhshenie ot broj 5 --- 6-th).  
(MEDICINE, MILITARY AND NAVAL. history.  
in Bulgaria (Bul))



NEDIALKO V, E., arkt.

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Journal, ... .. Apr. ...

Monthly list of Eastern ... ..  
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DOKLADY, Sofia, Bulgaria, Vol. 11, no. 3, May/June 1958.

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Unclassified

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In English. p. 37

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MEDIALKOV, I.P.

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no.1/2:179-192 '63.

BUKHOVA, M.R.; BURNEV, P.K.; BURNEVA, M.R.

... of gravitating bodies. Godishnik fiz. mat. nauk  
1963 (publ. 1964).

MEDIALKOV, Ivan

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Selskostop nauka 1 no.6:631-638 '62.

1. Nauchna grupa po prerabotka i sukhranenie na zurneni  
khrani i khleboproizvodstvo v Sefia.

NEDIALKOV, KH.

Determining the stretched fitting of bent parts with a rectangular section in the limiting state with only the aid of a slide rule. Vibrating milling machine.

pages 21-24 (STROITELSTVO) Vol. 4, no. 7, 1957,  
Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EFAI) LC, Vol. 7, No. 3,  
March 1958

NEDIALKOV, Kr. (Sofia)

The 1963 edition of the textbook on algebra for the 11th  
grade in Bulgarian secondary polytechnical scho. . . . . 1  
fiz Bulg 8 no.1:44-45 Ja-F '65.

MARINOV, IU., inzh.; IVANOV, Iv., inzh.; NEDIALKOV, L., inzh.

Semiconductor frequency modulator. Radio i televizia 11  
no.6:191 '62.

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"Prefabricated roofs for temporary building (also of round type) need not be..."

... (Stroitel'stv, 7.1.68, No. 1, p. 10, 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)

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SO: Monthly List of East European Accessions, (NEAL). LC, Vol. 4, No. 11,  
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The aperture correction. Radio i televiziia 10 no.11/12:346-  
347 '61.

NEDIALKOV, Nedialko, inzh.

An engine cycle timer. Elektroenergiia 14, no.3:22-23 Nr'63



NEDIALKOV, S.

" Taxonomy of the Spindle Tree (Euonymus verrucosus), " p. 125.  
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SO: Monthly List of <sup>East European</sup> ~~Russian~~ Accessions, <sup>Vol.2, No.9</sup> Library of Congress, September 1953, Uncl.

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SO: Monthly List of ~~European~~ Accessions, <sup>East European Vol 2 #8</sup> /Library of Congress, August 1953, Uncl.

MEDIALKOV, S.

"Tables of capacity for the resinous pine.", p. 424, (STOJANSTVA, vol 2, #9,  
Nov 1954, Bulgaria)

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SO: Monthly List of ~~RUSSED~~ Accessions, Library of Congress, August 1953, Uncl.

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"A Study on the Bark of the Juniper Tree." p.128  
(GORSKO STOPANSTVO Vol. 9, no. 3, Mar. 1953 Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9,  
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WEDIALKOV, S.

"Possibility of Organizing a Forest Enterprise for Production of Pitwood from Forests of Low-Limbed Oak in Bulgaria." p. 179, Sofiya, Vol. 10, no. 4, Apr. 1954.

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

NEDELIN, N.

"Some shortcomings in the textbook on forestry."  
Ljnsko Otpensivo, Sofiya, Vol 10, No 6, 1974, p. 277

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NEBIALKOV, S.

Nebialkov, S. Structure of beech trees in our country. p.308.

Vol. 11, no. 7, Sept. 1955    БОРЧО СТОПАЙСТВО    София, Bulgaria

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 5, no. 2  
February, 1956

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p. 14. (Lorsko stopanstvo) Vol. 12, no. 9, April 1977. Sofia, Bulgaria.

1: Monthly Index of East European Accessions (MIEA) 1977, Vol. 1, no. 1, Jan.

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"Special Agent ... .."

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September 1955"

BEJANOV, S.

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S. 11. (Lesko Istorastvo, Vol. 11, No. 6, June 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (IEEA) 10, Vol. 7, No. 11,  
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of Bulgaria. Se. skop. nauka 2 no. 9/11.72-11.79 1972.

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Plant louse *Hyadaphis tataricae* Aizenberg (Homoptera, Aphididae), dangerous pest on *Lonicera tatarica* L. in Bulgaria. *Priroda Bulg* 12 no. 1: 90-96 Ja-F '63.

1. Institut za gorata, Sofia (for Medialkov).
2. Nauchnoizsledovatel'ska baza po bukovite gori v Etropole (for Spasov).

1. [Illegible text]

2. [Illegible text]

3. [Illegible text]

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Susceptibility and immunity of some animal species to the  
Aujeszky's disease virus. Izv Vet inst zaraz parazit 8:  
87-97 '64

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Application of tetracycline in experimental swine erysipelas.  
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Complex utilization of the Bulgarian ores. Prir i znanie 13 no.3:1-3  
Mr '60. (EEAI 9:10)

1. Minno-geolozhki institut.  
(Bulgaria--Ores)

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Rationalizer Stilian Angelov. Transp delo 6 no.1:44-47 '54,

NEDIALKOVA, E.

Liubomir Minkov, engineer-innovator. p. 25.

TRANSPORTNO DELO. Vol. 8, no. 2, 1956

Sofia, Bulgaria

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

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Periodical. LEKA PAMICHENEST. Vol. 7, no. 9, 1968.

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kinds of rubber and their vulcanites. p. 11.

Monthly List of Last Year's Session (DEAD), Vol. 1, No. 1,  
February 1970, Index.

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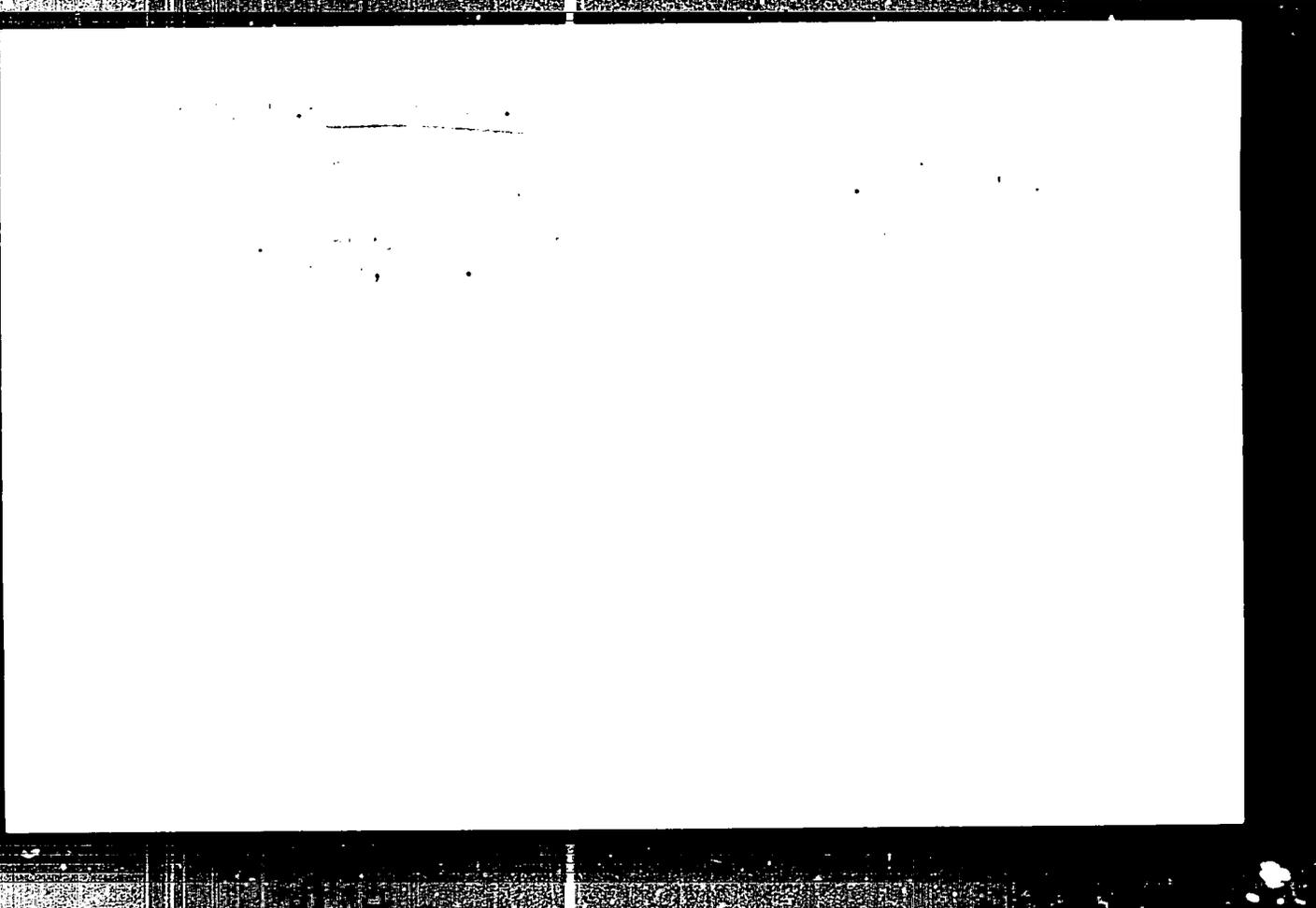
"Quick control in continuous conveyor process of manufacturing rubber tires in production."

LENA FROISHLENSKI, Sofia, Bulgaria, V. I. , No. 1, 1966

Monthly list of EAST BULGARIAN ASSOCIATION (LAD), No. 7, V. I. , No. 1, 1966

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Application of caoutchouc latexes to some technical articles.  
Khim i industriia 35 no.5:176-179 '63.



MOSKOVSKI, St.; NEDJALKOVA, Sl.; TENCHOV, Ia.; KHAEKOVSKA, Al.;  
SHOPOV, Vl.; IANEV, Sl.

Stratigraphic and lithologic studies on the nucleus  
and a part of the mantle of the Mikhaylovgrad anticline  
between Chuprenska and Rikovska Bara Rivers, Northwestern  
Bulgaria. Trudove vuzkhu geol strat 5:29-67 1963.

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Experiences in planning the clay supply for constructing dams. p. 58.  
IZGRADNJA. (Društvo građevinskih inženjera i tehničara Srbije) Beograd.  
Vol. 9, no. 11/12, Nov./Dec. 1955.

SOURCE: East European Accessions List, (EEAL), Library of Congress,  
Vol. 5, no. 12, December 1955

MILANOVIC, Dimitrije, sanitetski pukovnik, doc., dr.; NEDIC, Predrag, dr.

Diaphragmatic relaxation in children. Voj.san.pregl. 18 no.3: 301-303  
Mr '61.

1. Vojnomedicinska akademija u Beogradu, Hirurska klinika, Opsta  
decja bolnica "Dr. Olga Popovic-Dedijer".

(DIAPHRAGM dis)

NEDIC, P.

Industrial construction of dwellings in France. p. 7.

IZJAVA. (Društvo građevinskih inženjera i tehničara Srbije i  
Udruženje građevinskih i građevinsko zanatskih preduzeća Srbije)  
Beograd, Yugoslavia, Vol. 12, no. 11/12, Nov./Dec. 1958.

Monthly List of East European Accessions (EEA) LC, Vol. 6, no. 6,  
June 1959.

Uncl.

NEDIKOV, Vladimir Mikhaylovich; CHERNYAK, I.M., red., VASIL'YEV, Yu.A.  
red.isd-wa; GVIDTS, V.L., tekhn.red.

[Supervisor of technical information in the machine shop]  
Tekhnicheskii informater tekha. Leningrad, Leningr. Dom nauchno-  
tekha.propagandy, 1961. 22 p. (MIRA 14:12)  
(Technology--Information services)

NEDIKOV, V.M., inzh.

At the "Russian Diesel" Plant. Energomashinostroyeni  
Ag '61.

7 no.8:48  
(MIRA 14:10)

(Diesel engines)

NEDIKOV, Vladimir Mikhaylovich; BOYEV, Yuriy Petrovich; CHERNYAK, I.S.,  
red.; GRIGOR'YEVA, I.S., red. izd-va; BELOGUROVA, I.A., tekhn.  
red.

[Plant council of innovators] Zavodskoi Sovet inovatorov. Lenin-  
grad, 1962. 20 p. (MIRA 15:3)  
(Leningrad—Diesel engines—Technological innovations)

SHCHERBAKOVA, O.'ga Aleksandrovna; NEDIKOV, V. M., red.

[Forms and methods of work in technological information and propaganda at small enterprises; work practices at enterprises under the direction of the executive committee of the Leningrad City Soviet. Materials of a short-term seminar on "Technological information and propaganda at small enterprises"; Formy i metody raboty po tekhnicheskoi informatsii i propagande na malom predpriyatii. Raboty predpriatii upravleniia opytom i teoreticheskim ispolkoma Leningrada. Materialy kratkospetsial'nogo kursa "Tekhnicheskaya informatsiya i propaganda na malom predpriyatii." Leningrad, Leningradskiy gosudarstvennyi universitet. Propagandy, 1977. 100 p. (Leningradskiy gosudarstvennyi universitet. Propagandy, 1977. 100 p.)

NEDIKOV, V.M.

Technological information specialist in a shop (section) of  
an industrial enterprise. Opyt rab. po tekhn. inform. i prop.  
no.2:23-26 '63. (MIRA 16:1.

1. Nachal'nik byuro ratsionalizatsii, izobretatel'stva i  
tekhnicheskoy informatsii Leningradskogo zavoda "Russkiy tsel'."

SECRET  
TOP SECRET  
TOP SECRET

NEBIKOV, V.M.

Cooperation of the Office for the Promotion of Industrial Efficiency, Inventions, and Technological Information of the "Russkii Fizel" Plant with volunteer organizations in the struggle for technological progress. NTI no.11:12-15 '64.

SMIPA 19:1



CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Uses. Part III. Chemical Processing of Solid Fossil Fuels.

Abs Jour : Ref Zhur-Khizniya, No 15, 1958, 51462

Author : Nedilka, A.

Inst : -

Title : Semi-Coking Oven for a Complex Treatment of Brown Coal.

Orig Pub : Paliva, 1958, 3, N 1, L5-22

Abstract : The lower zone of Lungri-type, internally fired, semi-coking oven was refurbished in order to permit its use for gasification of a semicoke. Experiments with brown coal have shown the deficiencies of the oven (sticking, uneven dropping of

Card : 1/2



MOLKAYEV, Kazhigeray; NEDIL'KO, A.T., red.; URBISINOV, A.,  
tekh. red.

[Toward high goals] K vysokim rubezham. Alma-Ata, Kaz-  
sel'khozgiz, 1963. 45 p. (MIRA 17:3)

1. Starshiy chaban sovkhoza "Arkaldinskiy" Urdzharskogo  
proizvodstvennogo upravleniya Semipalatinskoy oblasti  
(for Molkayev).

GABDULLIN, Gabdulla Khayrullayevich, 1901; GABDAYEV, Nikolay  
Andreyevich, 1901; SHAYKH, A.S., red.

Конспект лекций по истории Казахстана, Казах-  
станская АССР, Алматы, Казахская  
гиз, 1963. 3. 1. (ИРА 17116)

1. Самостоятельно ознакомиться (for Gabdullin, GABDAYEV).

BCS NEDILKO, O

*Henry Raymond*

1926. Means to prevent the bloating of brick products during firing.—O. KALLAUNEN and O. NEDILKO (*Metals*, 28, 224, 242, 243, 1926). The probable causes of bloating are discussed systematically; the main cause seems to be the presence of sulphates, especially  $\text{CaSO}_4$ , primary or secondary. The authors investigated 2 clays showing strong bloating at cone 16 and containing 0.66 and

1.11%  $\text{SO}_3$  respectively. Results of analyses of the clay when heated to various temps., the behaviour and properties of the clay brick after extraction with 1%  $\text{HCl}$ ,  $\text{H}_2\text{O}$  or  $\text{C}_2\text{H}_5\text{O}$ , and after addition of various amounts of different Ba salts, of coke, brick aggregate or sand to the body, were studied; also behaviour after prolonged heating or when heated in a changing atmosphere (oxidizing, reducing and finally oxidizing). Bloating can be reduced or eliminated as follows: addition of suitable Ba cpds., which bind the  $\text{SO}_3$  as  $\text{BaSO}_4$ , which dissociates only with difficulty; addition of suitable leaching agents if the raw clay is too plastic; by firing for a sufficiently long time in an oxidizing atmosphere or by correctly choosing the various lengths of firing time in a changing atmosphere; and by combining all 3 methods. No addition of Ba cpds. is necessary when the firing time is lengthened suitably or when the beneficial effects of suitable firing time and addition of leaching materials are combined. (8 figs., 28 tables.)

NEDIL'KO, V.P., mladshiy nauchnyy sotrudnik

Influence of work lessons on the indexes of the electrocardiogram  
in healthy school children and school children with rheumatic fever.  
Ped., akush. i gin. 23 no.4:16-19 '61. (MIRA 17:1)

1. Shkol'noye otdeleniye (zaveduyushchiy - kand.med.nauk L.O.Mostova)  
Ukrainskogo nauchno-issledovatel skoge ~~insti tute~~ okhrany materinstva  
& detstva im. Geroya Sovetskogo Soyuza prof. P.M.Buyxa (direktor -  
kand. med.nauk O.G.Pap (Pap, O.H.)).

MEDEIYA, V.A.

Fire prevention measures in the production of polyamide resin  
and films. Izv. vuzov. no. 2:81-86. 1981. (18 p.)

Y/001/62/000.009/001.004  
D294/D308

AUTHOR: Nedimović, Radenko, Engineer, Head of Department  
(see Association)

TITLE: Application of radiometric methods to the exploration  
of nuclear raw materials in Yugoslavia and to solving  
various geological problems

PERIODICAL: Tehnika, no. 9, 1962, 1689-1694

TEXT: The basics of methods used are briefly reviewed. Measurements of natural radiation and gamma-ray and neutron scattering in test holes are presented as field methods, gamma-ray spectroscopy and activation analysis as laboratory methods. The emanation method for measuring the concentration of gaseous radon and thoron has been used since 1957. An area of more than 30,000 km<sup>2</sup> has been prospected for uranium and numerous radioactive anomalies have been found to exist in the mountain chains of Rodop and Pelagonid. The cause of radiation detected in the Motajica and the Cer Mountains and in north-eastern Serbia has not yet been suffi-

Card 1/3

Application of radiometric ...

Y/001/62/000/007/001,004  
0234/0308

ciently investigated, whereas the exploration of hydrothermal uranium deposits in the Stara Plain, the Bukulja, the Belasica, the Osogov and the Plačkovica Mountains has made significant progress. Radiometric methods were used almost entirely in prospecting for uranium. It is suggested that these methods could be used in the investigation of other raw materials in a paragenetic relationship with radioactive elements. Paragenetic relationship is regular in the case of rare metals, titanium and zirconium, very frequent with vanadium, coal, phosphorite, etc., and rare with copper, zinc, lead, molybdenum and tungsten. Experience has shown that the concentration of radioactive elements is lower above the oil layer and that there is also an aureole of increased activity in the area surrounding the layer. This migration of uranium and other radioactive elements is influenced by the presence of carbohydrates. The applications of radiometric measurements to the preparation of geological maps is also suggested. An example is given where geological borders are nearly identical with the isorades. The possibility of gamma and neutron scattering methods being used in determining the density and porosity,

Card 2/3

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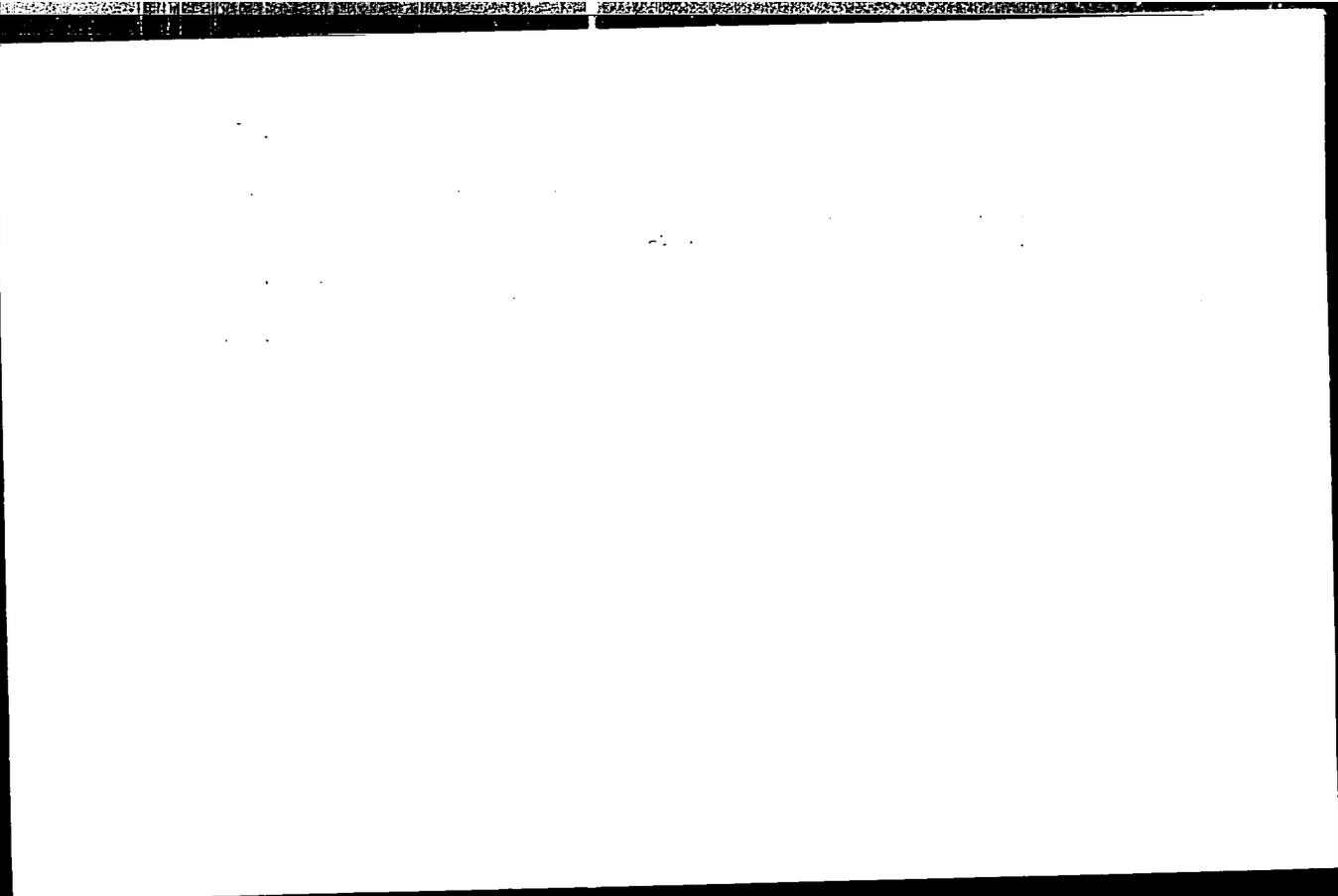
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CIA-RDP86-00513R001136



APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001136

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IN 21 41-1

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Mar 49

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NEDIN, Valentin Vasil'yevich; TARASOV, L.Ya., retsentsent; IL'YENKO, V.G.,  
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Progressive practices of the Krivoy Rog miners. Gor.shtur. no.7:3-6  
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(1981-1982)

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A B R A M O V

127-53-1-27/23

AUTHORS: Abramov, V.F., Candidate of Technical Sciences; Nedin, V.V.,  
Doctor of Technical Sciences, Professor

TITLE: S.L. Iofin, A.V. Kulikov, V.V. Kulikov, A.D. Polishchuk.  
Level, Forced Saving Method (S.L. Iofin, A.V. Kulikov, V.V.  
Kulikov, A.D. Polishchuk. Prinuditel'noye etazhnoye obru-  
sheniye)

PERIODICAL: Gornyy Zhurnal, 1958, Nr 1, pp 75-79 (USSR)

ABSTRACT: This is a review of the book "The Level, Forced Saving  
Method" published by the Metallurgizdat in 1957. The re-  
view was written by two separate authors, Abramov and Nedin.

AVAILABLE: Library of Congress

Card 1/1 1. Mining engineering-USSR 2. Mines-Operation



IVC 2004  
ABRAMOV, V.F., kand. tekhn. nauk; NEDIN, V.V., doktor tekhn. nauk, prof.

"Forced roof caving". Gor. zhur. no.1:78-79 Ja '68. (MIRA 11:3)  
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(Blasting)

PHASE I BOOK EXPLOITATION

SOV 5474

Terpigorev, A. M., Academician [deceased], Chairman of the Editorial Board, R. P. Kaplunov, Professor, Doctor of Technical Sciences, Deputy Chairman of the Editorial Board, Ye. F. Moskal'kov, Mining Engineer, V. V. Nedin, Professor, Doctor of Technical Sciences, Yu. V. Seledkov, Mining Engineer, O. O. Sosedov, Mining Engineer, and L. Ya. Tarasov, Mining Engineer.

Spravochnik po gornorudnomu delu. t. 2: Podzemnyye raboty (Ore-Mining Industry Handbook. v. 2; Underground Operations) Moscow, Gosgortekhnizdat, 1961. 855 p. Errata slip inserted. 12,000 copies printed.

Scientific Eds. (Title page): A. M. Terpigorev, Academician, and R. P. Kaplunov, Professor, Doctor of Technical Sciences; Resp. Ed., L. Ya. Tarasov; Eds. of Publishing House: M. M. Smirenskiy, and V. N. Partsevskiy; Tech. Ed., V. I. Prozorovskaya, and M. A. Kondrat'yeva.

Card 1/18

Ore-Mining Industry (Cont.)

SOV/5474

**PURPOSE.** This handbook is intended for mining engineers and skilled personnel of the mining industry.

**COVERAGE:** Volume II of the handbook reviews various methods of underground mining and analyzes the basic principles underlying different types of ore mining operations. Parts I, VI, IX XI, and XV of this volume were written by L. Ya. Tarasov, Mining Engineer. L. Ye. Egel', Geological Engineer, also participated in writing Part I. Part II was written by A. M. Byb... Candidate of Geological and Mining Sciences; Part III by D. N. Ogloblin, Professor, Doctor of Technical Sciences, and M. G. Papazov, Candidate of Technical Sciences; Parts IV, V, and X were written by R. P. Kaplunov, Professor, Doctor of Technical Sciences; Part VII by V. V. Nedin, Professor, Doctor of Technical Sciences, and by Sh. I. Ibrayev, Docent, Candidate of Technical Sciences; Part VIII by N. N. Polyakov, Docent, Candidate of Technical Sciences (deceased) and by M. B. Udalkin, Mining Engineer, Part IX by A. M. Alyamskiy, Docent, Candidate

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Ore-Mining Industry (Cont.)

SOV/5474

of Technical Sciences (deceased); Part XII by G. M. Malakhov, Professor, Doctor of Technical Sciences; and Part XIV by V. N. Voronin, Doctor of Technical Sciences (deceased), and L. D. Voronina, Candidate of Technical Sciences. No personalities are mentioned. Each part of the handbook is accompanied by references, all Soviet .

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