

GOTLIIB, F.; NEGUS, N.; SHIREANU, B.; GEORGISCU, M.; IONESCU, I.;  
PEZAMOSKA, A.; BRUJTER, Z.

Surgical therapy of osseous and osteo-articular tuberculosis  
in the Children's Surgical and Orthopedic Clinic in Bucharest.  
Khirurgia 15 no.2/3:236 '62.

(TUBERCULOSIS OSTEOARTICULAR surg)

BUKHOV, Marcellus; BUKHOV, Maria; BUKHOV, Larva; BUKHOV, Aurora;  
BUKHOV, M.; BUKHOV, Larva

... of germ ...  
... elementary ...  
... of ...

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NEGUT, I.C.

Obligations become facts. Constr Buc 16 no. 7411 P Ag '64.

1. Head of the Planning Office, I.S.C.M.-Braila.

CIRLUGEA, Eleodor, ing.; NEGUT, I. D.; RUSNĂVEANU, C.

On the I.S.I.M. construction sites, Braşov. 198:1 24 Apr '65.

TOMA, Ecaterina; SZEGH, G.; GARTNER, Magda; NEGUT, M.

Contribution to the study of the relation between serum properdin and pyrogenic substances from purified anti-toxic serums. Arch. Roum. path. exp. microbiol. 23 no. 1: 967-972. 5 1964.

1. Travail de l'Institut "Dr. I. Cantacuzino". Submitted June 26, 1964.

RUMANIA

613.2-099:576.881.49.093.1

SZEGLI, Lucia, Dr, MOSCU, M., Dr, ~~NEGUT, I.~~ Dr, SALINEA, I., Dr, PEANA, Margareta, Dr, and ZAMFIK, Maria, Technician. Work performed at the "Dr I. Cantacuzino" Institute of Microbiology, Parasitology, and Epidemiology (Institutul de Microbiologie, Parazitologie, si Epidemiologie "Dr. I. Cantacuzino"), Bucharest.

"Isolation of Salmonella vom. from a Focus of Toxicofalimentary Infection."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 5, Sep-Oct 66, pp 413-418.

Abstract [Authors' English summary modif. d]: The authors report an outbreak of alimentary toxicofalimentary infection with a strain of B-group salmonella, namely Salmonella vom. Approximately 400 individuals were affected after eating some pork; the germs were isolated from approximately 47 percent of the patients and from the meat. The clinical evolution was benign. The germs were sensitive only to streptomycin, chloramphenicol and neomycin.

Includes 5 references, of which 3 Rumanian, one German and one English-language. -- Manuscript submitted 9 December 1965.

1/1

ANASTASATU, C., assist. prof.; HROVIEU, M.

Particular bronchographic patterns of bronchial dilations in  
tuberculous. Rumanian M. Rev. 3 no.4:16-19 0 -D '59.

1. Phthisiology Clinic of the Medicopharmaceutical Institute, Timisoara.  
(TUBERCULOSIS, PULMONARY, pathology)

HOGY, Ferenc, dr.

Examination of statistics on patients of a public health district  
in Borsod-Abaúj-Zemplén county. *Nepegészségügy* 40 no.10:266-271  
0 '59.

1. Közlemény a Borsod-Abaúj-Zemplén megyei tanács egészségügyi  
osztályáról (megyei főorvos: Hoffmann Ferenc dr.).  
(RURAL HEALTH)



NEGYESI, Andras

Amateur orchestras. Munka 11 no.10:16-17 0 '61.

1. Egressy Klub munkatarsa.

NEGYESI, Andras, zenei referens

Wind orchestras and adult education. Munka 13 no.10:27 0 '63.

1. Egressy Klub.

Uvodna zbirka: "Priloga"

(Measurement of tension under a load) - see also: "Priloga" - "Priloga"  
number model. p. 140. "Priloga" - "Priloga" - "Priloga" - "Priloga"  
hospodarstvi) - rana. Vol. no. 1, June 1956.

1956: East European Accessions List, Vol. 1, no. 1, article 1

CERMAK, Z., inz.; KLAPETEK, F., inz., CSc.; NEHAMMER, R.

Device for measurement of pressures of loose materials and liquids. Automatizace 6 no.12:314 D '63.

WISNIAŃCZAK, A.

Machine tools of the May 1 works at Iłuszków. p. 227.

TECHNIKI. Warszawa, Poland. Vol. 32, no. 5, May 1959.

Monthly List of East European Accessions (EEA) IC, Vol. 4, no. 2, Feb. 1960.  
Incl.

GARDOS, Gyorgy; NEHER, Erzsebet

Determination of molecular weight of polyacetyl methacrylate  
by viscosimetry. Veszprem vegyip egy kosl 3 no.1/4:153-160  
'99.

1. Veszpremi Vegyipari Egyetem Asvanyolaj- es Szentechnologia  
Tanszek.

GARDOS, Gyorgy; NEHER, Erzsébet

Determination of polymerization degrees by viscosimetry. Veszpremi vegyip egy kozl 4 no.4:313 '60

1. Veszpremi Vegyipari Egyetem Asvanyolaj- es Szentotechnologia Tanszek, es Altalanos es Szervetlen Kemia Tanszek.

MOHAI, Bela; FAPP, Sándor; NEHER, Erzsébet

Investigation of redox systems, Pt.1. Veszprem vegyip egy  
konal 5 no.1s73-83 '61

1. Veszpremi Vegyipari Egyetem Altalanos es Szervetlen Kemia  
Tanszek.



NEHEZ

Physicochemical properties of soil organic matter. R. Nehda  
(*Agrochim. Talajt.*, 1955, 4, 19-30). Sedimentation tests showed  
that aromatic amines, heterocyclic and quaternary compounds were  
subject to polar adsorption on colloids, notably montmorillonitic  
minerals. Hydrolysable N present (38-49%) in normal soils was  
absent from alkali soils. The binding of soil aggregates was mainly  
due to org. matter of high N content.

Soils & FERTILIZERS (A. G. P.)

DEHREBECKA, Maria

Observations: ...  
treatment: ...  
IP no. 5367-6. ...

1. Z. P. ...  
Warszawie (Kilka ...)

NFHREBECKI, L.

Professor Jan Obrapolski; an obituary. p. 60.

ENERGETYKA. (Ministerstwo Gornictwa i Energetyki oraz Stowarzyszenie Elektrykow Polskich) Bytom, Poland.  
Vol. 13, no. 2, Feb. 1959.

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6,  
June 1959  
uncla.

JAKUBOWSKI, Janusz Lech; NEHREBECKI, Lucjan

Achievements and prospects for further activities of the  
Committee for the Electrification of Poland. Nauka polska 8  
no.3:69-77 J1-S '60.

1. Calonek rzeszywisty Polakiej Akademii Nauk, Warszawa (for  
Jakubowski).

NEHREBECKI, Lucjan, prof.

Attempt of determining the degree of utilizing the elasticity of electric power plants in the electric power system in 1960. Energetyka Pol 15 no.12:359-366 D '61.

1. Komitet Elektryfikacji Polski.

(Poland--Electric power plants)

JAKUBOWSKI, J. L., prof., dr.; NEHREBECKI, L., prof.

Scientific achievements of the Committee for Poland's Electrification, Polish Academy of Sciences. Przegl elektrotechn 37 no.12: 481-483 '61.

1. Komitet Elektryfikacji Polski Polskiej Akademii Nauk.

(Poland—Electrification)

NEHREBECKI, L., prof.; Wagner, J., dr., inz.

Some general problems connected with determining the balance of electric power for prospective planning purposes. Przegl elektro-techn 37 no.12:495-499 '61.

1. Komitet Elektryfikacji Polski Polskiej Akademii Nauk.

(Poland—Electric power) (Poland—Economic policy)

MEHREBECKI, Lucjan, prof., mgr.ins.

Rationalisation of electric power consumption in industry.  
Energetyka przem 10 no.9:311-317 3 '62.



NEHREDBECKI, Lucjan, prof. mgr inż.

Elasticity problems of electric power station equipment  
and development of the Polish power system. *Elektr Pol*  
mat stud 8 no. 2: 1-124 '62.

1. Katedra Elektrowni, Politechnika, Gliwice.

ARUKSAAR, H.; LIIDEMAA, H.; MARTIN, I.; MÜRK, H.; NEI, I.;  
PÕIKLIK, K., REHEMAA, V., red.

[General meteorology and agrometeorology] Üld- ja  
agrometeoroloogia. Tallinn, Eesti Raamat, 1964. 765 p.  
[In Estonian] (NIRA 18:7)

NEICHEV, B.

Trauma in the Teteven region. Khirurgia, Sofia 9 no.7-8:  
690-700 1956.

1. Obedinena okoliiska bolnitsa-Teteven. Gl. lekar: P. Milinov.  
(WOUNDS AND INJURIES, statistics,  
in Bulgaria (Bul))

NEICHEV, Ivan

For a better utilization of the rotary printing machine for packing.  
Duvomebel prom 5 no.1:31 Ja-P '62.

1. Rabotnik pri DIP "Briast", Plovdiv.

NEICHEV, N.

"Effect of low-active penicillin on the growth of pigs."

p. 309 (Izvestia, Vol. 9, 1958, Sofia, Bulgaria).

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec. 58.

NEICHEV, Sl.

MARKOV, Vl., akademik prof. d-r; IACHEVA, Zdr., Dots. d-r; BURDAROV, Sv.,  
d-r; KRISTOV, G., d-r; NEICHEV, Sl., d-r; MARKOV, K., d-r

Bacterial findings in water from various thermal sources. Izv.  
mikrob. inst., Sofia Vol.3:33-56 1952.

1. Mikrobiologicheski institut pri BAN (for Markov). 2. Mikrobiologi-  
cheski institut pri Meditsinskata akademiia Vulko Chervenkov. (for  
Iacheva, Burdarov, Kristov, Neichev, Markov)  
(MINERAL WATER, bacteriology.)

NEICHEV, Sl.

IACHEVA, Zdravka, red. dotsent d-r.; NEICHEV, Sl., d-r., asistent

Bacteriologic control of closed forms of pulmonary tuberculosis  
with culture media. Isv.mikrob.inst., Sofia 5:215-222 1954.

1. Mikrobiologicheski institut pri Meditsinskata akademija V.  
Chervenkov.

(TUBERCULOSIS, PULMONARY, diagnosis,  
bacteriol. technics, culture media)

(CULTURE MEDIA,  
diag. of pulm. tuberc.)

NIKICHEV, Sl., d-r.; MARKOV, Sl., d-r.

Preparation of antigens for Middlebrook-dubos hemagglutination reaction in tuberculosis. Izv.mikrob.inst., Sofia 5:223-228 1954.

1. Mikrobiologicheski institut pri Meditsinskata akademija V.Chervenkov.

(TUBERCULOSIS, diagnosis,

Middlebrook-Dubos reaction, prep. of antigen)

(ANTIGEN AND ANTIBODIES,

tuberc. antigen for Middlebrook-Dubos reaction)



STOIANOVA, L.; NEICHEV, Sl.

Salmonella sepsis in newborn. Suvrem.med., Sofia 6 no.5:113-116  
1955.

1. Iz katedrata po mikrobiologija 9direktor; akad: Vl.Markov) i  
Katedrata po setski bolesti (direktor: prof. L.Rachev) pri  
Visshia meditsinski institut V. Chervenkov-Sofia.

(SALMONELLA INFECTIONS, in infant and child,  
newborn, septicemia

(SEPTICEMIA AND BACTEREMIA, in infant and child,  
newborn, Salmonella)

(INFANT, NEWBORN, diseases,  
Salmonella septicemia)

NEICHEV, S.; DOBREV, D.

Effect of biomycin on the microorganisms most frequently responsible for infections. Suvrem. med., Sofia 8 no.6:30-35 1957.

1. Katedra po mikrobiologija pri VMI; Sofia Direktor: akad. VL Markov  
Nauchnoissledovatelski kozhno-venerologichen institut; Sofia Direktor:  
prof. Dr P. Popkristov.

(CHLORTETRACYCLINE, effects,  
on common pathogens (Bul))

POPKHRISTOV, P.; NEICHEV, Sl.

Dysbacteria of the urethra and dysbacterial urethritis. *Suvrem. med., Sofia* no.11:3-16 '59.

1. Iz Nauchnoissledovatel'skiiia koshno-venerologichen institut - Sofia. Direktor: prof. P. Popkhristov i Katedrata po mikrobiologii pri VMI - Sofia. Zav. katedrata: akad. Vl. Markov.  
(URETHRITIS)

IVANOV, Iv. M., prof; TSOLOV, KJr.; STREZOV, Sl.; GEORGIEV, D.;  
MEICHEV, S.; MUTAFOV, St.

On silicosis in Balkan coal mines. Izv. inst. klin. obsht. med. 4:  
175-202 '60.

(SILICOSIS statist)

NEICHEV, Sl.

Induced allergy against *Candida albicans*. Demonstration with the aid of a lipopolysaccharide antigen. *Dermato vener Sofia* 2 no.15-9 '63.

1. From the chair of Microbiology, Laboratory of Clinical Microbiology at the Higher Medical Institute, Sofia (Head of the Chair: Prof. Sv. Burdakov).

NEICHEV, S.I., d-r

Studies on microorganisms from the family Candida and on their  
relation to certain pathological processes. Izv. mikrob. inst.,  
Sofia no. 11:265-274 '60.  
(CANDIDA)

RAIKOV, R., dots.: NIKCHEV, S.I.; MINCHEV, M.

Bacterial contamination of the apparatus for endotracheal  
anesthesia. Khirurgia, Sofia 13 no.2-3:139-141 '60.

1. Iz Katedrite po operativna khirurgia s topografaska anatomia  
u po mikrobiologija pri VMI - Sofia.  
(ANESTHESIA INTRATRACHEAL equip. & supply)

IANKOV, Iv.; STOIANOV, E.; NEICHEV, S.

On the staphylococcal problem in a surgical ward. Khirurgia 15  
no.9/10:904-906 '62.

1. In Katedrata po klinicheska khirurgia s urologia i Katedrata  
po mikrobiologija pri VMI [Vissh meditsinski institut] - Sofia.  
(CROSS INFECTION) (STAPHYLOCOCCAL INFECTIONS)  
(OPERATING ROOMS)



NEICHEV, Sl.

Microorganisms, immunity and dermatopathies. Dermato vener  
Sofia: 2 no. 3: 127-132 '63.

NEICHEV, Sl.

Microorganisms, immunity, and skin diseases. Pt. 1. Dermatovener Sofia 2 no.2:89-94 '63.

1. Chair of Microbiology, and Laboratory of Microbiology at the Higher Medical Institute, Sofia (Head: Prof. Sv. Burdakov).

VESELINOV, V.; NEICHEVA, E.

A case of *Salmonella gallinarum-pullorum* infection. *Sovr.med.*  
(Sofia) 15 no.3: 29-31 '64

\*

XXXXXX Andres, ALFONSO, Gen, YHCU, Valentina

operator of the physician with the psychologist in the  
activity of psychology adults. Sex psychiatric medicine  
3:49 '63.

RAICHEV, R., dots.; NEIDENOV, V.

On late recurrence and metastases of mammary cancer. (Abstract)  
(Sofia) 16 no.11:995-998 '63.

1. Nauchno-izsledovatel'ski onkologicheski institut, Sofia. Direktor: prof. Ves.Mikhailov.

1970, 17, 1.

"Foreign Intelligence and Security,"  
(S. 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)

30: Monthly List of Sentences, Vol. 2, No. 1, List of Sentences, 1950, 1951.

NEIDHART, N. Dr. Antun Levakovic;

NEIDHART, N. Dr. Antun Levakovic; an obituary. p. 151.

Vol. 79, no. 5/6 May/ June 1955

SUMARSKI

Zagreb, Yugoslavia

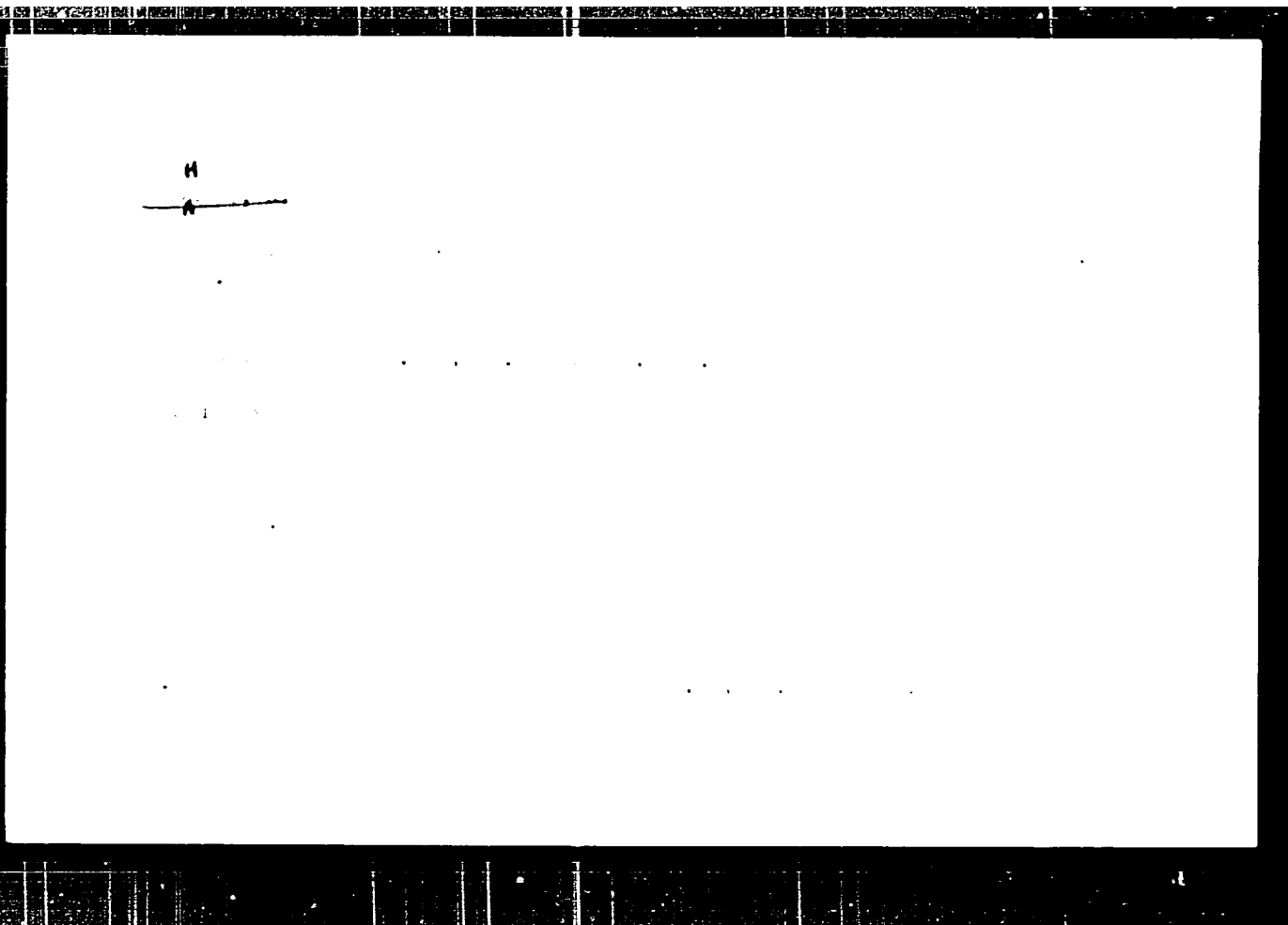
So: Eastern European Accession Vol. 5 No. 4 April 1956

WEIDHARDT, N.

Graduate students in forestry in Croatia. p. 541. SUMARSKI LIST.  
(Društvo sumarskih inženjera i tehničara FNR Jugoslavije) Zagreb. Vol. 7),  
no. 11/12 Nov./Dec. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956





NEIDHAEDT, N.

The survey of a new deodesic instrument. p. 21.  
(GEODETSKI LIST, Vol. 11, no. 1/2, Jan./Feb. 1967, Yugoslavia.)

SO: Monthly List of East European Accessions (EMAL) L., Vol. 6, no. 7, July 1967. Incl.

NEIDHARDT, Nikola, prof. dr. (Zagreb)

Polygonal plane table with external angular connections. Geod  
list 16 no.4/6:181-182 Ap-Je '62.

1. Clan Odbora za redakciju, "Geodetski list."

NEIDHARDT, Nikola, prof. dr

Tolerances for the optical measurement of the lengths of polygonal sides with an ordinary tachymeter. Geod list 17 no.1/3:54-56 Ja-Mr '63.

1. Sumarski fakultet, Zagreb, Maksimir, član Odbora za redakciju, "Geodetski list".

NEIDHARDT, Nikola, prof. dr (Zagreb)

Medium errors of categorization. Geod list 17 no.1/3:57-58 Ja-Mr  
'63.

NEJEDARI T, Nikola, prof. dr (Ljubljana)

New forms of trigonometric formulas. Geod list 17 no.10/11:  
223-237 Oct '63.

1. Clan odbora za redukciju, "Geodatski list."

12/20/55

COUNTRY : TA  
CATEGORY :  
SUBJECT :  
DATE : 1955, 12, 20, No. 1  
AUTHOR :  
TITLE :  
ABSTRACT :  
SUMMARY :  
12/20/55

GVELESIANI, G.; NEIDZE, V.

General economic and geographical features of the Adshar  
A.S.S.R. Trudy Inst. geog. AN Gruz. SSR 19:3-24 '62.  
(MIRA 16:1)

(Adsharistan—Economic geography)



NEIEPSA, R.

"Tradition and progress in the production of railcars."

p. 46 (Czechoslovak Heavy Industry [Special issue] 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,  
September 1958

NEIKOV, N.

TECHNOLOGY

Periodicals: STRANSTVO. Vol. 1, No. 1, 1968.

NEIKOV, N. Moving the ridge on the Lukovska River on the Sofia-Stralia highway road. 1968.

Monthly List of East European accessions (1968) LC V. 1, No. 1, April 1968.

NEIKOV, P.

Success depends upon organization. p. 1.  
(Kooperativno Zemedelie Vol. 10, no. 8, Aug. 1955, Sofiya)

SO: Monthly List of East European Accessions, (REAL). LC, Vol. 4, No. 11.  
Nov. 1955, Uncl.

NEIKOV, St.

On the problem of the subject and tasks of medical expert testimony.  
Suvrem med., Sofia no.10:96-104 '60.  
(JURISPRUDENCE)

NEIKOVA, Ek. inzh.

Granulation of the dust in copper production. Min delo 17 no.8:34-  
36 Ag '62.

1. Metodobiven durshaven kombinat "G. Damianov".

NEIKOVA, E.I.; PAKOV, Iv.

Manuring and watering of mangel-wurzel. Izv Inst 'Nikola Pashkarov'  
no.2:5-15 '62.

MEIKOVA-BOCHEVA, E1.

Liming of the lixiviated forest maroon soils in the district  
of Sofia. Isv. Inst "Nikola Pushkarov" no.5:175-189 '62.

NEIKOVA-BOCHEVA, El.; KLEVTSOV, V1.

Efficiency of the cooled Nitrofoska fertilizer. Izv Inst  
"Nikola Pushkarov" 6:175-178 '63.



NETLAND, C.

Comparative advantageousness of the use of circular-saw machines with conical saws and band-sawing machines in large production. p. 113.

BIKLO IZMESKAJA MAŠKA; SELSKOMU L. D. S. (KOŠTIAISTE). (Latvijas PSR Zinatnu akademijs. Birkotijas Zinatnu padale) ziņa, Latvia, No. 15, 1958. In Russian.

Monthly list of East European Accessions (EAI), LC, Vol. 1, No. 1,  
August 1959.  
Uncla.

PLOSTINS, J. J. J.; NEILANDE, A., red.; LIKUMS, N., tekhn. red.

(The tomorrow of the collective farm] Kolhoza riddienai;  
materiala sagatavosana piedalijies J. Teicans. Riga,  
Latvijas valsts izd-va, 1963. 25 p. (MIRA 17:1)

1. Predsedatel' upravleniya arteli kolkhoza "Kekava",  
Rizhskiy rayon Latv. SSR (for Plostins).

MATSONS, R.; NEILANDE, A., red.

[Forage plants in peat bogs. *Lycopodium augusti* Kuhn (sp.  
2. *papillopinatis* Izdeevans. Riga, Latvijas Valsts izdo-  
ba, 1964. 127 p. (In Latvian). MIRA 18:1)

BARBALIS, F.; ZEMITE, A.; BELLADE, A., eds.

[Improvement and fertilization of the soil. Agriculture  
bosana un mesosana. Riga, Latvijas Valsts izdevnieciba,  
1964. 237 p. [In Latvian]                      OIPA 1964]

SEI JAN, , dots., kand. sel'kt. z.nauk  
khoz. nauk, izd. 1978.  
NEI AMB, A., red.

... ..  
... ..

EDEL'SHTEIN , V.; TARAKANOV, G.; EGLE, A. [translator]; NEILANDE, A.,  
red.

[Growing of vegetable seedlings. Translated by A.Egle] Dar-  
zenu destu audzesana. Riga, Latvijas Valsts izda-  
137 p. (MIRA 17:6)

MEYLANDE, L.

Bitumen pastes as hydrophobic agents for lumber. Vestis Latv ak no.8:  
129-138 '61.

ANDERSONS, Pauls; NEILANDE, Lidijs; MACEJEVSKA, E., red.; AKE, I.,  
tekh. red. ---

[Laboratory work in organic chemistry] Organiskas kimijas  
laboratorijas darbi. Riga, Latvijas Valsts izdevnieciba,  
1962. 389 p. (MIRA 16:5)  
(Chemistry, Organic—Laboratory manuals)



NEILANDS, J.

Fowl plague, a dangerous disease.

P. 32. (PADOMJU LATVIJAS KOLCHOZENIEKS) (Riga, Latvia) Vol. 10, no. 1, Jan. 1958

30: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

NEILOVA, I.V.

*Neilova, I.V.*

YRARDY, F.P.  
SURNAME (in case); Given Name

2

Country: USSR

Academic Degree: Candidate in science in agriculture

Affiliation: --

Source: Bucharest, *Probleme Zootehnice si Veterinara*, No 6, 1961,  
pp 73-75.

Date: "The Fattening of Pigs with Sugar Beet in the Ukrainian Silver-  
Steppe."

Coauthors:

NEILOVA, I.V., Scientific collaborator of the State Agricultural  
Experimental Station at Visnita.

**KRUPA, Barbara; NEILUBSZYC, Stanislaw; ZELEWSKA-ERODAKIEWICZ, Barbara**

**Effect of noradrenalin on the course of shock in myocardial infarction. Polski tygod. lek 15 no.17:632-637 25 Ap. '60.**

**1. Z II Kliniki Chorob Wewnętrznych A.M. w Gdansk; kierownik: prof. dr. Jakub Penson.**

**(NORADRENALINE ther)  
(MYOCARDIAL INFARCT compl)  
(SHOCK etiol)**

NEIMAN, M.B. [Neyman, M.B.]

Aging and stabilization of polymers. Analele chimie 17 no.4:162-176  
O-D '62.

NEDMARK, F., sportmaster

How is it possible to accelerate the execution of figures  
during the fall. Replies 14 no.5:10-11 My '61.

9/081/62/000/023/103/120  
B101/B186

AUTHOR: Neiser, Jan

TITLE: Heterogeneous catalyst of polymerization for the production of coumarone-indene resins

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 23, 1962, 716, abstract 23P344 (Czechosl. pat. 95305, May 15, 1960)

TEXT: The catalyst consists of natural or synthetic aluminosilicates activated with mineral acids, and 1-10% admixtures (referring to the metal) of oxides, acids, or salts of group VI in the periodic system, or the same quantity of  $\text{FeCl}_3$ ,  $\text{SnCl}_4$ ,  $\text{ZnCl}_2$ ,  $\text{PbCl}_4$ , or  $\text{TiCl}_4$ . Example: 186 g of activated bleaching clay is mixed with 100 ml of water, 5.96 g of powdered  $\text{Cr}_2\text{O}_3$  is added, and the compound is homogenized. Then the mixture is dried at 105 - 110°C to constant weight, pulverized and sifted. The 0.2 mm mesh fraction is used as catalyst. The catalysts described show high activity and give a transparent resin of high quality and good solubility in solvents. Abstracter's note: Complete translation. |

Card 1/1

NEISER, J.

Dehydration of coal and pitch tar mixture. Paliva 44 no.2:  
256-258 Ag '64.

1. Vychodoslovenski zelezarny, Kosice, Coke Plant.

BARBU, V.; THEIL, H.; NEISS, F.; NEGRO, D.

Theoretical considerations on eddy current cooling. *Phil St* 41  
Tehn Tim 9 no.1:45-56 June '64.



NESTROVA, S. I., TILAKOV, T. V. 1984

"Properties of Cholinergic protein and its localization in  
lept. Murch. 1."

Report presented at the 5th International Biochemistry Congress,  
Moscow, 10-16 August 1984

L 04131-67 EWT(m)/T IJP(c)

ACC NR: AP6005492

(A)

SOURCE CODE: CZ/0078/66/000/001/0013/0013

INVENTOR: Mohring, Rolf (Graduate Engineer; Drazd'any); Naitech, Rolf (Engineer; Drazd'any)

ORG: none

55  
B

TITLE: [Coupling transformer circuit for a radiation counter] CZ Pat. No. 2543-60

SOURCE: Vynalezny, no. 1, 1966, 13

TOPIC TAGS: radiation counter, coupling circuit, transformer, transistor

ABSTRACT: A coupling transformer circuit is described for a radiation counter making possible different adjustments or circuit elements and diodes for the separation of half-waves on the secondary side. The distinguishing feature of the device is that parallel to the secondary winding of the coupling transformer a loud speaker or an earphone is connected to the base-emitter of the transistor reacting to the negative half-wave, and between the collector of the transistor and one pole of the dc voltage source whose other pole is connected to the emitter of the transistor. At the same time between the end of the secondary winding, connected to the base of the transistor at the current collector reacting to the positive half-wave, for example, a pulse density meter, a condenser is attached.

SUB CODE: 18,09/SUBM DATE: 14Apr60

Card *12*

RATSCHEV, L., prof.; STATEV, St.; ANTOVA, W.; NEITSCHEV, Sl.

Staphylococcal infections in infants and children. *Gyermekgyógyászat*  
11 no.9:257-261 S '60.

1. A szofiai Egyetemi Gyermekklinika (Igazgato: Prof. L.Ratschev)  
es a szofiai Mikrobiologiai Intezet (Igazgato: Doc. Sv.Bardarov)  
kozlemeny

(STAPHYLOCOCCAL INFECTIONS in inf & child)

NEITZEL, K.

Action of some insecticides on *Myzus persicae* and their role  
in the control of potato viruses. Postepy nauk roln 11 no.6:  
137-148 N-D '64.

NEIWIADOMSKI, H.

1953  
065.334.9 : 665.343.4 : 661.183.2  
Neiwiadomski H., Szarubaska I. Investigations into the Application of Active Carbon for Decolourizing Vegetable Fats.

"Badania nad zastosowaniem węgla aktywnego do odbarwiania tłuszczów roślinnych". (Prace Gl. Inst. Przem. Roln. i Społ. No. 2), Warszawa, 1952, PWT, 19 pp., 4 figs., 9 tabs.

The results of laboratory tests on the possibility of applying active carbon for decolourizing oils in the fat industry. All varieties of active carbon produced in Poland were tested; at the same time, investigations were made concerning the application of bleaching earth. It was proved that carbon of the following kinds possess the highest degree of activity: „Polcarbon N 2”, „Polcarbon 2” and „Polcarbon N-Extra”. Nomenclatures are given, facilitating the calculation of costs of bleaching. Taking into consideration the economic aspect of the problem, it was proved that all the kinds of active carbon mentioned above can be considered as suitable for decolourizing vegetable fats.

Polish Technical Abst.  
No. 1 1954  
Chemistry and Chemical Technology

NEI I RCO SKI, S.

NIEMIAROWSKI, S. WEHR, H.

"Influence of Bile on Tryptic Digestion." p. 331 (Acta Physiologica Polonica.  
Vol, 4, no. 4, 1953 Warszawa.)

Vol. 3, no. 6  
OC: Monthly List of East European Accessions./Library of Congress, June 2 5 1, 1961.

AUTHOR: Neizhko, I.G. SOV/128-58-12-19/21  
TITLE: The Reverse Chilling of Cast Iron (Obratnyy ottel chuguna)  
PERIODICAL: Liteynoye proizvodstvo, 1958, Nr 12, pp 28 - 29 (JISR)  
ABSTRACT: This is a letter to the editor discussing the problem of reverse chilling of gray iron. The author assumes that, on the basis of initial crystallization and secondary segregation processes, a reverse chilling depends on crystallization parameters and, in particular, on the rate of crystallization and on the number of crystallization centers.

Card 1/1

NEIZHKO, I.G.

Determining the amount of spheroidal graphite inclusions. Lit. proizv.  
no. 5:30-32 My '61. (MIRA 14:5)

(Cast iron—Metallography)



TSIZIN, B.B.; NEISHKO, I.G.

Further introduction of high-strength cast iron. Lit. prolyz.  
no.3:37-3. Nr 164.

BRANN, M. ...

Method of heat treating specimens for the study of phase transformations. Metallurg. 1 term. obr. met. no. 11, vol. V '65. (MIRA 28 12)

1. Institut problem lit'ya AN SSSR.

**NEIZMAYLOVA, Ye. A., vrach**

**Apparatus for determining visual acuity. Oft.shur. 13 no.4:219-220  
'58 (MIRA 11:8)**

- 1. Is glasnogo kabineta Artemovskoy gorpolikliniki Stalinskoy oblasti.  
(EYE, INSTRUMENTS AND APPARATUS FOR)**

NETZVE STNOV B M

Magnetic properties of 1% C - 1.5% Cr steel after different heat-treatments. *M. N. Mikheev, L. A. Kurizov, A. Kryukov, and B. N. Neimstov. Fiz. Metal. Metalloved., Akad. Nauk S.S.S.R. 3, 239-37 (1953).*

Diagram showing magnetic and electric properties and hardness of the steel quenched at 750-1000° and tempered at 120-170°. Indicate that none of these characteristics is suitable for accurate data. of the heat-treatment used. When the quenching temp. is raised, saturation and permeability first drop from the optimum values obtained on 830° quench and begin to rise at 900° reaching at 1150° the values of normally quenched samples. This effect is intensified by longer (1-30 min.) heating at the quenching temp. Small amounts of ferophilic impurities (unidentified) dissolve on longer heating and at higher temp. and then diffuse to austenitic boundaries forming there a zone of increased concentration. With slow cooling, this excess has chance to diffuse into the bodies of crystals; on quenching it precipitates to form a film of a solid solution permeated by particles of the excess phase around austenitic grains. These particles facilitate the formation of a phase and create additional stresses, both helping the transition of austenite and reducing its residual percentage.

L. D. Galt

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*Inst. Phys. & Metals, Acad. Sci. USSR, Ural State Univ. Gorky*

*R2  
mji*

M. IZOTOVA, T.K.  
MIKHAYEV, M.M.: ~~NEIZVESTNOV, B.M.~~ TURCHINSKIY, I.I.: KOSTENKOV, G.P.:  
IZOTOVA, T.K.

Magnetic control of the depth of the case-hardened layer and the  
hardness of mouldboards. Zav.lab. 23 no.2:208-211 '57.  
(MIRA 10:3)

1. Ural'skiy filial Akademii nauk SSSR i Vysokogorskiy mekhanicheskiy  
savod.

(Magnetic measurements) (Cementation(Metallurgy))  
(Flows)

I 24819-66 EWT(a)/EWT(m)/EWP(v)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/EWP(l) IJP(c)  
ACC NO: AP6006953 (A,N) JD/HW SOURCE CODE: UR/0381/65/000/006/0027/0035

AUTHORS: Shif, I. M.; Neigvestnov, B. M.

ORG: Institute of Physics of Metals, AN SSSR (Institut fiziki metallov AN SSSR); Perm State University (Permskiy gosuniversitet)

TITLE: Magnetic control of hardening in a plastically deformed surface layer of steel parts

SOURCE: Defektoskopiya, no. 6, 1965, 27-35

TOPIC TAGS: steel, plastic deformation, surface hardening, magnetic coercive force, measuring instrument

ABSTRACT: The method of controlling the hardening of steel parts which undergo surface plastic deformation is discussed. The method consists of measuring the magnetic coercive force of surface layers in these specimens. A rolling process is used in which two cylindrical rollers deform specimens by applying a 2000-kg radial force. The results are shown graphically and in tabular form. They include curves of coercive force versus applied stress, of coercive force versus number of passes through a roller, and of coercive force versus hardening characteristics. The index of relative surface hardening is expressed by

$$\delta = \frac{H_{max} - H_{orig}}{H_{orig}} \cdot 100\%$$

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REG: 620.179.14

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ACC NR: AP6006993

where  $H_{\text{max}}$  indicates the maximum micro-hardness of the surface layer and  $H_{\text{orig}}$  is the initial microhardness of the material. A mean square error analysis is made of all the magnetic coercive force measurements. It is concluded that on hardening of the surface the plastic deformation in steel parts changes its coercive force characteristics as a function of the particular hardening process. Orig. art. has: 9 figures, 4 tables, and 7 formulas.

SUB CODE: 13, 11/ SUBM DATE: 16Jun65/ ORIG REF: OIA

Card 2/2 *87*

HEIZVASTNIK, V.A.; TSEFT, A.L.

Possibility of selective and semiselective salt solution of copper-nickel mattes and collective concentrates. Izv. vys. ucheb. zav.; tsvet. met. 4 no. 1:46-53 '61. (MIRA 4:2)

1. Irkutskiy gosmetallurgicheskiy institut, kafedra metallurgii tsvetnykh metallov.

(Copper--Metallurgy)

(Nickel--Metallurgy)



NEIZVESTNYI, I.G.

USSR /Physical Chemistry. Crystals.

H-5

Abs Jour : Ref Zhur - Khimiya, No 8, 1957, 25947

Author : A.V. Rzhanov, I.G. Neizvestnyy, V.V. Roslyakov.

Title : Study of Surface Conductivity and Surface Recombination of Germanium Specimens.

Orig Pub : Zh. Tekhn. fiziki, 1956, 26, No 10, 2142 - 2153

Abstract : A correlation was established between the changes in the surface conductivity and the speed of the surface recombination on Ge specimens in changing gaseous medium (dry, humid and ozonized O<sub>2</sub>). It was shown that this correlation is caused by the change of the surface potential, the magnitudes of which were evaluated depending on the specific conductivity and its type. The results agree with the existing surface model.

Card : 1/1

57-11-335

**AUTHORS:** Rzhanov, A. V., Novototskiy-Vlasov, Yu. P.,  
 Heizvestnyy, I. G.,

**TITLE:** Study of the Field Effect and Surface Recombination in Germanium Samples (Issledovaniye effekta polya i poverkhnostnoy rekombinatsii v obraztsakh germaniya)

**PERIODICAL:** Zhurnal Tekhn. Fiz., 1957, Vol. 27, Nr 11, pp. 2440-2450 (USSR).

**ABSTRACT:** The purpose of the present paper was the check of the assumption of the invariability of the surface-recombination-centres in the course of a gas cycle as well as the maintainance of the dependence of the surface recombination velocity on the electrostatic surface potential by way of experiment. A parallel investigation of the surface recombination and of the variation of the conductivity in the case of an action of the electric transversal field (field effect) in different gas atmospheres facilitated the detection that under the influence of ozone new "rapid" surface states a part of which is connected with the recombination development on the germanium surface. Assuming that in consequence of the influence of the ozone two energetic position states are introduced their density and the variations of the density according to the time after the ozone influence were computed and the effective electron capture cross sections of the deeper lying re-

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Study of the Field Effect and Surface Recombination in Germanium 57-11-3/33  
Samples.

combination states evaluated. It is shown that the introduction of new recombination states by ozone as well as the influence of the accumulation effect noticed in the case of work lead to an essential decrease of the time interval for the alteration of the electrostatic surface potential. Here the dependence of the surface recombination velocity on the potential can be analyzed within the potential according to the method of the parallel investigation of the field effect and of the recombination velocity in various gaseous media. There are 5 figures and 3 Slavic references.

ASSOCIATION: Institute for Physics imeni P. N. Lebedev AN USSR, Moscow, Fizicheskii institut im. P. N. Lebedeva AN SSSR, Moskva

SUBMITTED: May 17, 1957

AVAILABLE: Library of Congress

Card 2/2

24,7700  
~~24(6), 24(7)~~

AUTHORS:

Rzhanov, A. V., Novototskiy-Vlasov, Yu. F., Neizvestnyy, I.G.  
SOV/181-1-9-27/31

67403

TITLE:

On the Problem Concerning the Nature of the Surface Re-combination Centers on Germanium 21

PERIODICAL:

Fizika tverdogo tela, 1959, Vol 1, Nr 9, pp 1471 - 1474 (USSR)

ABSTRACT:

The authors had already found out in 1955 that preheating of germanium samples leads to a considerable increase in the surface recombination rate of the surplus charge carriers at about 100°C. The occurrence of new recombination and capture centers is explained by an adsorption of oxygen and hydrogen molecules on the germanium surface. To investigate the nature of these centers, one must know their activation energy and the concentration limit; one obtains both from an investigation of the dependence of the center concentration on the preheating temperature. For this purpose the authors conducted simultaneous measurements of the stationary photoconductivity and of the field effect on the large signal. The samples were irradiated with square light pulses; an oscillogram taken in this connection is shown in figure 1. The lower curve illustrates the dependence of

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