

NINGER, F.

On the 65th birthday of Prof. Dr. Vladimir Ignat'evich Velachek.
Cesk. etelar. 10 no.6:313-314 D.'61.

(BIOGRAPHIES)

HINGER, V.
"Some Notes on the Operation of Wet Gas Holders," p. 83.
(~~Publ.~~ **el.33, No.4, Apr. 1953, Praha.**)

SO: Monthly List of East European Accessions, Vol.2, No.9, Library of Congress, September 1953, Uncl.

INGAR, V.

Some remarks on long-distance gas distribution. p. 322.

Vol. 35, no. 11, Nov. 1955

PALIVA

Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

KINER, V.

Electric metallization. (To be cont.) p. 455. (MACHARICASE ZEMEDLSTVI,
Vol. 6, No. 23, Dec 1956, Praha, Czechoslovakia)

30: Monthly List of East European Accessions (REAL) 19, Vol. 6, No. 12, Dec 1957. Spol.

В. А. С. П. В. А. Д. И. П. П.

1-0925* ...
Repairing Electrical Installations ...
Vladimir ...
Apparatus ...

42 2 c

25

1952-05-01

KONECHY, F.; NINGER, I.; TOVAREK, J.

Blood manifestations in disseminated lupus erythematosus.
Lek. listy, Brno 7 no.9:221-223 1 May 1952, (CML 22:2)

1. Of the Third Internal Clinic (Acting Head--Prof. J. Fojer,
M. D.) of Masaryk University, Brno.

NINGER-KOSIBOWA, STEFANIA.

NINGER-KOSIBOWA, STEFANIA. Influence of Absorption Lines in Stellar Spectra Upon the Isophotal and effective Wave-Lengths. Wrocławskie Towarzystwo naukowe. Prace, Seria B, no. 47, 1952, p. 39.

NIKOLOVA, A.

Positive tuberculin test in negative roentgenographic examination of
the lungs. Lek. listy 6 no.3:77-79 1 Feb 51. (GLML 20:5)

1. Of the Third Internal Clinic (Head--Prof. Frantisek Kara, M.D.) of
Masaryk University, Brno.

NIKOMIROVA, Albina (Brno, Pekařska 53); NINGER, Migar (Brno, Pekařska 53)

Clinical picture of hyperglobulinemia. Lek. listy 9 no.13:298-300 JI '54.

I. Z III. vnitřní kliniky MU v Brne, sestup. predn. prof. Dr Jaroslav Fojer.

(SERUM GLOBULIN,

hyperglobulinemia, clin. aspects)

HINGBOVA, Albina, MUDr.

Chronic interstitial fibrosis of the lung. Vnitř. lek.,
Brno I. no.3:186-189 Mar 55.

1. S III. vnitřní kliniky MU v Brně, zastupce přednosty: prof.
MUDr. a PhDr. Jaroslav Pojer, Brno, Heyerova 40.
(LUNGS, diseases
fibrosis, interstitial, chronic.)

MINOROVA, A., MDr. (Brno, Bayerova 40.)

Carcinoma of the lungs.

Vnitř. lek., Brno 1 no.4:308-310 Apr 55.

(LUNGS, neoplasm)

EXCERPTA MEDICA Sec 15 Vol 9/11 Chest Diseases Nov 56

1476. NINGEROVA A. H. vnitřní klin., Hradské Univ., Brno. *Bolesti končetin jako časný příznak nádoru a průjch onemocnění plic.* Pains in limbs as an early sign of tumour of the lung and other pulmonary diseases. VNIITR. LÉK. 1956, 2, 2 (111-115)

Long-lasting pains in the lower extremities similar to neuritis or arthritis are frequently due to hypertrophic osteoarthropathy and are an early sign of malignant pulmonary diseases. Brief description of two cases: the first case presented adenocarcinoma of the lung. After operative removal, the pains, which had lasted for 6 months, disappeared in the lower extremities. On thoracotomy, a second, similar case proved to be tuberculous lymphadenitis in the hila. After operation and subsequent antibacterial treatment, pain disappeared.

Adler - Raabana (XV, 6, 16)

CZECHOSLOVAKIA

UDC 616.33-002.44:616.24-006.6

DRAZILOVA, V.; ~~NINGEROVA, A.~~ 3rd Internal Clinic, Medical Faculty, J.Ev. Purkyne University (III. Vnitřní Klinika Lek. Fak. UJEP), Brno, Chief (Prednosta) Prof Dr J. POJER.

"Peptic Ulceration and Lung Cancer."

Prague, Casopis Lekaru Ceskych, Vol 106, No 7, 17 Feb 67, pp 181 - 184

Abstract [Authors' English summary modified 7: 98 men and 2 women suffering from bronchial cancer were examined. In 17 cases the cancer was accompanied by a gastroduodenal ulcer; this ulcer usually preceded the cancer. 8 of the patients underwent gastrectomy. Relationship between the 2 diseases is discussed. 3 Tables, 14 Western, 2 Czech, 1 East German reference. (Manuscript received Oct 65).

1/1

MARTINEK, K.; ^ENIMROVA, B.; VRUBEL, F.

Gastric resection in peptic ulcer and pulmonary tuberculosis. Cas.
lek. cesk 101 no. 3:77-81 19 Ja '62.

I. III interní klinika v Brně, přednosta prof. dr. J. Fejer, I chirurgická klinika v Brně, přednosta prof. dr. J. Podlaha.

(GASTRECTOMY) (TUBERCULOSIS PULMONARY)

2
POJER, Jaroslav, Dr; KINGEROVÁ, Běla; MARTINEK, Karel

Czechoslovakia

Third Internal Clinic in Brno -- Brno (III. vnitřní
klinika v Brně -- Brno); Directors: Prof
Jaroslav POJER, Dr. - (for all)

Prague, Vnitřní lékařství, IX-1, 1963, pp 53-57

"Staphylococcal Pneumonia."

NINGEROVÁ, Běla; POJER, Jaroslav, Dr.

Czechoslovakia

Third Internal Clinic of the J. E. Purkyně University
in Brno -- Brno; (III. vnitřní klinika University J.
E. Purkyně v Brně -- Brno); Director: Prof. Jaroslav
POJER, Dr.

Prague, Vnitřní Lékařství, No IX-1, 1963, pp 70-72

"The Lung in Uremia."

NINI, TH.

"Let us increase the creative initiative of our working masses."

p. 10 (Teknika, Vol. 5, no. 1, Jan./Feb. 1958, Tirane, Albania)

Monthly Index of East European Acquisitions (EEAI) LC, Vol. 7, No. 8, August 1958

ZHERBIN, H.M., kand.tekhn.nauk; NINIDZE, K.P., gornyy inzhener; AKSENOV,
V.P., kand.tekhn.nauk; DZHOVNYI, S.D., gornyy inzhener

Urgent tasks in the field of open-pit mining of mineral deposits
in the Ukraine. Ugol' Ukr. 5 no.11:30-33 11 '61. (MIRA 14:11)

1. UkrNIIProyekt.
(Ukraine--Mines and mineral resources) (Strip mining)

ZEMELIN, M., kand.tekhn.nauk; AKSENOV, V. [Aks'omov, V.], kand.tekhn.nauk;
KINIDZE, K.K. goruy inzh.; DEMNOVNIY, S., goruy inzh.

Pay more attention to the extraction of building materials in the
republic. Bud. mat. i konstr: 4 no.19-13 Ja-F '62. (MIRA 15:7)
(Ukraine—Quarries and quarrying)

NINIDZE, T. K.

NINIDZE, T. K.--"On the Question of the Clinical Treatment and Diagnosis of Tumors Inside Vertebrae."*(Dissertation for Degrees in Science and Engineering Defened at USSR Higher Educational Institutions.) Tbilisi State Medical Inst, Tbilisi, 1955

SO: Knizhnaya Letopis' No. 25, 18 Jun 55

* For Degree of Candidate in Medical Sciences

11.7000

75080
SOV/80-32-10-29/51

AUTHORS: Losev, B. I., Vorob'yeva, N. S., Minin, V. K., Zimakova, Ye. A.

TITLE: Behavior of Sulfur in Coal Chlorination Process

PERIODICAL: Zhurnal prikladnoy khimii, 1959, Vol 32, Nr 10, pp 2300-2303 (USSR)

ABSTRACT: Chlorination of Donbas coal, type PS (Chumakovo mine), PZh (Nikitovka), K (Avdakovo), and G (Dobropol'ye), and Kizelovskiy basin (Komsomolets) coal, reduced the content of ash as well as of pyrite and organic sulfur; sulfur of sulfate origin was removed completely in chlorination. Multistage chlorination removed up to 80% of total sulfur content. The addition of chlorinated coal with 1 to 10% Cl to the coke oven charge reduced the coke's sulfur content by 10 to 15%; the mechanical constants of coke remained unaffected. There are 2 figures; 5 tables; and 7 references, 4 British, 1 German, and 2 Soviet. Most recent British references are: H. Eccles, A. McCulloch, J. Soc. Chem. Ind., 49, 377-382T, 383-386T (1930); A. Marsch, A. McCulloch, E. Parrish, *ibid.*,

Card 1/2

Behavior of Sulfur in Coal Chlorination
Process

75080
SOV/80-32-10-29/51

48, 167-174T (1929).

SUBMITTED: December 8, 1958

Card 2/2

L 44179-66 EWT(m)/EWP(1)/T IJF(c) NW/RM

ACC NR: AP6011234

SOURCE CODE: UR/0413/66/000/006/0074/0074

INVENTOR: Shorygina, N. V.; Ninin, V. K.; Soborovskiy, L. Z.; Bruker,
A. B.; RaveF, Kh. R.

40
39
B

ORG: none

TITLE: Method of obtaining fireproof and heat-resistant phenol-
formaldehyde resins. Class 39, No. 179920

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 6,
1966, 74

TOPIC TAGS: resin, phenolformaldehyde, organic phosphorus compound,
fire resistant resin, heat resistant plastic

ABSTRACT: An Author Certificate has been issued for a method of obtain-
ing fireproof and heat-resistant phenolformaldehyde resins by the modi-
fication of phenolformaldehyde and arylphenolformaldehyde resins with
an organic phosphorus-containing compound and introducing it during the
process of tar formation. To increase the fire and heat resistance of

Card 1/2

UDC: 678.632'0'21:678.85

L 44179-66

ACC NR: AP6011234

resins, oxide of methyl-1,1,2,2,-tetrafluoroethylxymethylphosphine is used as the phosphorous-containing compound. [NT]

SUB CODE: 11/ SUBM DATE: 31Jul62/

accum
Card 2/2

NIHIYEV, V.I.; GRIGORIYEV, V.R.

Studying the structure of mammalian burrows. Zool. zhur. 39 no.11:
1742-1743 N '60. (MIRA 14:1)

I. North-Ossetian State Pedagogical Institute, Ordshonikidze.
(Animals, Habitations of) (Rodentia)

- (23)
- (23)
1. "The Foundation of the First Period Date Society in Bulgaria in 1944." Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 2. "Compendium," D. NIKOLIC, pp. 8-9.
 3. "The Application of Mathematics in Bulgaria," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 4. "Organizing the Quantitative Specification of Curriculum and Pedagogical Research," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 5. "The Quantitative and Analytical Properties of Mathematics," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 6. "The Pedagogical Specifications of the Processes of the Quantitative and Analytical Properties of Mathematics," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 7. "The Pedagogical Specifications of the Processes of the Quantitative and Analytical Properties of Mathematics," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.
 8. "Comparative Analysis of the Results of Mathematical Research in Bulgaria," Journal of the Bulgarian Academy of Sciences, Vol. 12, No. 1, Sofia, 1971, pp. 1-10.

KOFMAN, Ye.B.; KRISTMAN (Malikova), A.N.; MINKINA, V.P.

Relation between adenosinetriphosphatase and cholinesterase activities of myosin and its secondary structure. Biofizika 7 no.3:370-372 '62. (MIRA 15:8)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.
(ADENOSINETRIFOSPHATASE) (CHOLINESTERASE) (MYOSIN)

1. Introduction

Thermal decomposition of some substituted benzothiazole-
sulfonates. *Chemical Abstracts* 12:10417-19.

1. Institute of Applied Chemistry of the Chemical Institute of the
University of Jerevan.

HADJUKOVIC, S.; PETROVIC, N.; NIKOV, V.; RASKOVIC, D.;

Studies on the favorable effect of postrirradiation bleeding on hematopoiesis and survival. Pt. 3. Bul Inst Nucl 14 no. 3:155-161 J1 '63.

1. Department of radiobiology, Boris Kidric Institute of Nuclear Sciences, Beograd-Vinca.

*

HAJDUKOVIC, S.; NINKOV, V.; PETROVIC, N.; RASKOVIC, D.; PETROVIC, Lj.

The effect of post-irradiation bleeding on the hematological regeneration and survival of irradiated mice. Bul Inst Nucl 14 no. 4: 243-252 O '63.

1. Department of Radiobiology, Boris Kidric Institute of Nuclear Sciences, Beograd-Vinca.

*

MINKOV, Mirkica M.; GEBAN, Ljubica G.

Effect of the homologous suspension of tables on the survival of irradiated rats. Bul Inst Nucl 10:119-125 Mr '60. (EBAI 10:5)

I. Institute of Nuclear Sciences "Boris Kidrich" Laboratory of Radiobiology.
(Blood) (X-rays) (Suspensions) (Radiobiology)

^M
NANKOV, Y.; GRBAN, Lj.

Effect of the combined action of the chemical protective drugs and transfusion of thrombocytes on the survival of the rats irradiated with 800 r. Bul sc Youg 7 no.1/2:12 P-Ap '62.

1. Institut "B. Kidric," Vinea, Beograd.

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Nin Kovic, Dragoslav V.

YUGOSLAVIA/Solid State Physics - Structural Crystallography

E-4

Abs Jour : Ref Zhur - Fizika, No 4, 1958, No 8234

Author : Minkovic Dragoslav V.

Inst : Not Given

Title : Elementary Cell and Space Group of $\text{NiHgCl}_3 \cdot 2\text{H}_2\text{O}$.

Orig Pub : Bull. Inst. Nucl. Sci., 1957, 7, 81-82

Abstract : X-ray investigation was made of crystals of $\text{NiHgCl}_3 \cdot 2\text{H}_2\text{O}$.
The lattice parameters are : a 9.372, b 4.037, c 15.71 Å,
 $\varphi_{\text{exp}} 3.31$; Z 4; Fedorov group $Pnma$; values of I and $d(hkl)$
of the powder-pattern lines are given.

Card : 1/1

1955, R.

BULGARIA/Medicinal Substances, Vitamins, Antibiotics.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65351

Author : Kolusheva, A., Nin'o, B.

Inst : -

Title : The Study of Complex Esters of Isonicotine Acid and
the Quantitative Method of Their Determination.

Orig Pub : Farmatsiya (Sofia), 1955, 5, No 6, 12-17.

Abstract : No abstract.

BULGARIA / Chemical Technology. Pharmaceuticals. H-17
 Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78729.

Author : ~~Mina, N.~~
 Inst : Not given.
 Title : Polarography and Its Application for the Analy-
 sis of Pharmaceutical Products.

Orig Pub: Farmatsiya (Belg.) 1956, 6, No 1, 16-20.

Abstract: No abstract.

Card 1/1

COUNTRY : BULGARIA E
 CATEGORY : Chemical Technology. Chemical Products and
 Their Applications. Pharmaceuticals. Vitamins*
 ABS. JOUR. : RZKhim., No. 23; 1959, No.83272
 AUTHOR : Kolushova, A.; Nin'ova, N.
 INST. : -
 TITLE : Colorimetric Method for Quantitative Determin-
 nation of "Cardiazol"
 ORIG. PUB. : Tr. N-1. in-t farmatsiya, 1957, 1, 150-151
 ABSTRACT : See Ref. Zhur.-Khimiya, 1958, No 14, 47810

CARD: *Antibiotics.
 1/1

Nin'o, N.

H-17

COUNTRY : BULGARIA
Category : Chemical Technology. Pharmaceuticals. Vitamins.
Antibiotics
Abs. Jour : Ref Zhur-Khimiya, No 14, 1959, No 56731
Author : Keen, V.; Nin'o, N.
Institute : -
Title : Colorimetric Determination Method of "Anesthe-
sine" in Pharmaceutical Preparations
Orig Pub. : Tr. N-i, in-t fatsii, 1957, 1, 158-159.
Earmatsiya (Bulg.), 1958, 8, No 1, 27-31
Abstract : For the purpose of elimination of shortcomings
in the existing methods, a new method for the
determination of "anesthesine" and novocaine
in complex pharmaceutical preparations was
developed. It is based on characteristic color
reactions that the above compounds form with
n-dimethylaminobenzaldehyde. The reaction
takes place as the result of interaction of the
aldehyde and amine groups, that yields a stable
yellow coloring, the intensity of which is
Cards : 1/3

H-17

COUNTRY : BULGARIA
CATEGORY : Chemical Technology. Chemical Products and
Their Applications. Pharmaceuticals. Vitamins*
ABS. JOUR. : RZKhim., No. 23 1959, No. 83270
AUTHOR : Kolushova, A.; Nin'ov, N.
TITLE : Analytical Control Method of the Technological
Production Process for Isonicotinic Acid
(HINA)
ORIG. PUB. : Tr. N-1. in-t farmaziya, 1957, 1, 160-163
ABSTRACT : Developed is an analytical quantitative method
for the determination of anti-tubercular pre-
paration - hydrazid of isonicotinic acid (I)
as well as of intermediate products of its
synthesis: 1) γ -ethylpyridine by its oxidation
with $K_2Cr_2O_7$ up to iso-nicotinic acid (II) and
titration of the excessive quantity of $K_2Cr_2O_7$
with Mohr's salt or with a solution of I_2 ;
2) II, by precipitation from a neutral medium
with predetermined quantity of $CuSO_4$ and

* Antibiotics.

CARD:

1/3

COUNTRY :
CATEGORY :

H

ABS. JOUR. : *RZKhim.*, No. 23 1959, No. 89270

AUTHOR :
INIT. :
TITLE :

ORIG. PUB. :

ABSTRACT : and argentometrically (hydrolysis of I up to
Con'd II and oxidation of the hydrazid residue to
nitrogen).

CARD: 3/3

KOLUSHEVA, A.; NINO, N.; KOEN, V.

Polarographic analysis of some hydrazine derivatives of the hydrazide of isonicotinic acid. Izv Inst khim BAN 7 27-40 '60.
(EEA1 10:9)

I. Nauchnoissledovatel'ski farmatsevticheski institut.

(Polarograph and polarography) (Hydrazines)
(Isoniazid)

KOLLEK, V.; KUPIC, B.

Analysis of antitubercular preparations from the pyrazole (ar-
nicotinic)thiazides. pts. 3-4. Trud Akad. Nauk Serb. Inst. 1105-
108. 1963.

BAKALOVA, L.; KOLAROV, St.; NIN'0, Sh.

Characteristics of Botkin's disease in infants. *Sovrem. med., Sofia*
5 no.7:33-43 1954.

1. In Klinikata po detaki bolesti pri Med. akademija V.Chervenkov
(sov. Katedrata prof. L.Nachev)
(HEPATITIS, INFECTIOUS, in infant and child,)

NIK'0, Sh.

Aspirin poisoning in children; report of a case. Suvrem. med.,
Sofia 5 no.7:116-118 1954.

1. In Katedrata pe detaki bolesti pri Medits. akademija V.Chervenkov)
Sofia. (direktor: prof. L.Nachev)
(ACETYLSALICYLIC ACID, injurious effects,
in child., case report)

NIKOLSE

BAKALOVA, L.; BASHNEVA-STANEVA, L.; NIKOL, Sh.

Considerations on distribution of rickets in certain villages of the Nikhatlevgrad region and certain conditioning factors. *Sovrem. med.*, Sofia 5 no.11:26-28 1954.

1. Is klinika po detski bolesti pri Meditsinskata akademija V. Chervenkov (sav. katedrata: prof. L. Rachev)

(RICKETS, epidemiology,
in rural areas in Bulgaria)

(RURAL CONDITIONED,
rickets in child. in rural areas in Bulgaria)

TODOROV, I.; NIN'OV, Sh.

Nomography in color index. *Sovrem.med.*, Sofia 6 no.2:85-89 1955.

1. In Klinikata po detaki bolesti pri Visshia med. institut V.Chervenkov - Sofia (direktor: prof. L.Machev)
(HEMOGLOBIN, determination,
color index, nomography)

MEMO, Sh.

Report of a case of Colley's disease (thalassemia minor).
Sovrem.med., Sofia 6 no.5:110-112 1955.

1. Is katedrata po detски болести pri visshia meditsinski
institut Valko Chervenkov-Sofia (zav.katedrata; prof. L. Rachev)
(ANEMIA, ERYTHROBLASTIC;
case reports)

KORNIYENKO, A.M.; SHEL'MAKHOV, M.S.; GEYLER, Z.Sh.; BERESHEV, V.A.;
KOTLIK, S.B.; GORFINSKIY, Kh.M.; ZEL'DIN, Yu.R.; KURGIN, Yu.M.;
BELYAYEV, V.G.; ZAK, P.S.; ZAYTSEV, A.A.; LI, A.M.; SKVORTSOV, L.N.;
LUTTS, R.R.; KHVINGIYA, M.V.; MINOSHVILI, B.I.; SEMENCHENKO, D.I.;
SUKHANOV, V.B.

Soviet inventions in mechanical engineering. Vest.mashinostr.
45 no.11:87-88 N '65. (MIRA 18:12)

WISOT, A. G.

Tractors

Movement trajectory of a three-wheel tractor with front and rear disposition of guide wheels. Sel'khoz mashina no. 1, 1952.

Monthly List of Russian Accessions. Library of Congress. April 1952. UNCLASSIFIED.

KINOV, Aleksey Nikolayevich; ALISANOV, Boris Ivanovich; PESTRYAEV, A.I.
POKREKOV; VESELOVA, Ye.I., tekhnicheskij redaktor.

["Universal" row-crop tractor] Propozitsiya traktory "Universal".
Moskva, Gos.izd-vo sel'khoz. lit-ry, 1955. 183 p. (MIRA 9:6)
(Tractors)

HYMOV, A.E.

Basic requirements for a farm tractor deriving from problems
in increasing cotton yield. Trudy Sred.-As. politekh.inst.
no.3:53-63 '57. (NIRA 13:6)
(Tractors)

VASILEV, St., inzh.; RAINOV, Stilian, inzh.; HACHEV, Georgi, inzh.; MINEV,
Iliia

~~Hydraulic study of the Ottoman Petroleum Pier. Izv Gidrav Lab 5:169-~~
186 '64.

RAICHEV, R.; TSANEV, K.; NINOV, Iv.

On the problem of thrombosis in cancer. *Suvrem med.*, Sofia no.9:
36-41 '60.

L. Iz Nauchno-issledovatel'skii onkologichen institut (Dir. prof.
Ves. Mikhailov)
(NEOPLASMS pathol.)
(THROMBOSIS etiol.)

MINOV, Iv.

BULGARIA

[Academic Degrees]

[Affiliation] Assistant in the Chair on Childrens Illnesses
With the VMI -- Sofia (Katedrata po detski bolesti
pri VMI -- Sofia)

[Source] Sofia, Sreden Meditsinski Rabotnik, No 5, 1962,
pp 36- 40.

[Data] "On Some Newer Enzyme Research, which Find Application in
Clinical-Laboratory Practice."

NEBOV, I.

"Determining the radius of curving and the permissible slope after hitting bends in case of rapidly running and nonpressurized water pipes."

GODISHNIK NA FAKULTETA: STROITELN, AGNITERENEN I ABIDROTEKHNIЧЕСKI.
Sofia, Bulgaria, Vol. 10, No. 2, 1958.

Monthly list of EAST EUROPEAN ACCESSIONS INDEX (EEAI), Library of Congress.
Vol. 1, No. 8, August, 1959.

Unclassified.

MINOV, I.

"Modeling complex pressure deviational hydraulic systems; some results from investigating the hydraulic model of the Batak hydraulic deviational system."

СБОРНИК НА РАБОТИТЕ: СТРОИТЕЛСТВО, АРХИТЕКТУРА И КОНСТРУКТИВИЗМ
Vol. 10, no. 2, 1958 Sofia, Bulgaria

Monthly list of EAST EUROPEAN DOCUMENTAL INDEX (EADI), Library of Congress,
Vol. 8, No. 8, August, 1959.

Unclassified

ILCHEV, Georgi K., inzh., st. n. s.; NINOV, Iliia P., inzh., st.
asistent

Modeling the pressureless flows in geometrically nonmaintained
similarity. Izv Gidrav lab 4:3-38 '62.

NINOV, Ilia, inzh. st. asistent

Hydraulic modeling of complex pressure derivation systems.
Inv Gidrav lab 4sl47-175 '62.

1957, 1958, 1959.

The problem of identifying the nature of the radiation in a
certain area. The following is a list of the

NINOV, Ilia P., inzh., st. asistent

Does the duration of turbine closing down influence the variations of water levels in the derivation system? Inv
Gidrav lab 4:231-249 '62.

MINOV, Iliia, inzh.

Inflow of a free current into one under pressure. Khidrotekh i melior
7 no.4:109-112 '62.

ИГОРЕВ, Г.К.; ИИИИИ, Л.В.

Concept of wide river beds, and their modeling. Iz list vodni
probl 14187-149 '63.

HOZHKOV, B.; MINOV, L.

On Kimmelstiel-Wilson syndrome in diabetes mellitus. *Sovrem.med.*
Sofia no.9/10:185-187 '59.

1. Iz Obedinenata gradska bolnitsa - Dimitrovo. Gl. lekar:
B. Ivanov.

(KIMMELSTIEL WILSON SYNDROME case reports)

MATAKIEV, D.; DIMITROV, N.; NINOV, L.

On 3 fatal cases of agranulocytosis. *Suvrem med.*, Sofia no.9:114-118
'60.

1. Iz Gradskata obedinena bolnitsa v Dimitrovo (Gl.lekar N.Vasilev)
(AGRANULOCYTOSIS case reports)

NINOV, L.; NAIDENOV, M.

Traumatic rupture of the trachea with stenosis in a closed thoracic injury. *Khirurgia (Sofia)* 15 no.1:96-97 '62.

1. Iz Mediko-sanitarnata chast pri Divizionen punkt za meditsinska pomošt "G. Dimitrov", gr. Dimitrovo.

(TRACHEA wds & inj)

NINOV, N.

Two wavers. Radio i televizija il no.8:230 '62.

NINOV, N., IOLEVSKI, M.

Nomenclature for the genetic horizons of the soils of
Bulgaria. Izv Inst "Nikola Pashkarov" no.5(67-72 '62.

MINGY, H.

"Rationalization in the State Industrial Association, Porcelain and Glass
Industry," P. 3.
(~~Industrialization~~, Vol. 3, No. 1, Jan. 1953, Sofia.)

SJ: Monthly List of ~~Foreign~~ Accessions, ^{East European} Library of Congress, ^{Vol. 2, No. 9} September 1953, Uncl.

WINDY, W.

Low-frequency amplifier and transverter. Radio i televisia 12
no.7:222 '63.

Menov, H.

3

VENKOV, V.
~~VENKOV (in copy); given name~~

Country: Bulgaria

Academic Degree: not indicated

Affiliation: not indicated

Source: Sofia, TRUD, No 2, Mar/Apr 61, pp 37-41

Re: "Observations on the efficiency of the Live Police Training."

Co-authors:
MITKOV, G., Sofia
KOSTOV, E.,
MITOV, E.

LAZAROV, B.; RAICHEV, Iv.; MITOV, G.; MINOV, N.

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1. In Katedrata pe patologichna anatomia - Sofia (Rakov. na katedrata prof. B. Kurdshiev) i Katedrata pe mikrobiologija i virusologija (Rakov. na katedrata prof. Sv. Burdakov).

(ENCEPHALITIS POST VACCINAL)

(POLYNEURITIS)

(POLIOVACCINE ORAL)

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1. Is Katedrata po mikrobiologija i virusologija pri ISUL
[Institut za spetsializatsia i usovrshavuvane na lekarite]
(Rukovod. na katedrata prof. D. Khadzhidimova). Nauchno-
issledovatelskia institut po pediatria (Direktor dots.
St. Kolarov). Katedrata po mikrobiologija pri VMI [Vissh medi-
tsinski institut] v Sofia (Rukovod. na katedrata prof.
Sv. Bardarov) i Nauchno-issledovatelskia institut po epi-
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Vol. 8, No. 5, 1956.

TRANSPORTNO ELEKTR.

TECHNOLOGY

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 2, Feb. 1957

NINOV, V. (DR)

104

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2. ...
3. ...
4. ...
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6. ...
7. ...

(11)

40 JUN 1962

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1. "Medical and Political Factors in Organization of the Hospital in the USSR (not identified) p. 9-10."

Author: V. Chilikov of the USSR (not identified) p. 9-10.
2. "Medical Progress and the Future of the Hospital in the USSR."

Author: Dr. I. P. Zakharenko, Institute of the Ministry of Public Health and Social Welfare, Leningrad (USSR) in: "USSR: The Role of the Hospital" (not identified) p. 12-18.
3. "The Hospital's Effect on Population Preparation."

Author: Dr. A. G. Likhachev, Institute of the Ministry of Public Health and Social Welfare, Leningrad (USSR) in: "USSR: The Role of the Hospital" (not identified) p. 19-22.
4. "Treatment of Patients of Hospitals with Acute Infections."

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2. "Physical Security in the Treatment of the Computer and the System," Y. K. KUMAR, Chief (Investigation) of the Physical Security Section, (Investigation) of the National Top Secretive Attack on Information Resources, 30 21-9.
3. "Security-Related Requirements in the Protection and Maintenance of Last History," Y. K. KUMAR, Chief of the Physical Security Section, (Investigation) of the National Top Secretive Attack on Information Resources, 30 21-9.
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NINOV, V.

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TOSHIM, G.; KUROV, V.; ... (a ...)

Treatment of
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TOSHEV, G., prof.; NINOV, Vulcho; TOMOV, Boris

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i. Predstavene ot prof. dr. L. Rachev, rukovoditel na Katedrata po detaki bolesti.

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(PEDIATRIC DISEASES, ther.
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M. Rachev)

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NIHOVA, P.

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Submitted December 1964.

L 216-43 200/1/EM(m)/EPT(a)/EMP(j) P-4/Pr-4 RM

ACCESSION NO: AP501207

CR/0252/65/040/004/0205/0217

AUTHOR: Movsesyan, M. Ye. Nincyan, Zh. O.; Batalyan, L. T.

TITLE: Stimulated Raman scattering of certain materials

55
B

SOURCE: Izv. Akad. Nauk SSSR, Doklady, v. 40, no. 4, 1967, 205-207

TOPIC TAGS: Raman spectroscopy, stimulated Raman scattering, ruby laser, organic compounds, xylene, acetophenone, dichloroethane, chloroform, chlorobenzene, anisole, chloroform, acetylacetone

ABSTRACT: Stimulated Raman scattering (SRS) was observed in the following organic materials: anisole, chlorobenzene, chloroform, dichloroethane, acetophenone, ethyl acetone, and chloroform. SRS was excited by means of a high-intensity pulsed ruby laser. The laser emission was focused by an F=0.9 lens at the center of a 100-mm-long cuvette placed outside the resonator and containing the test material. An MI-51 spectrograph and a UP-88 camera were used for the photographic registration of the SRS spectra. The frequencies of the Stokes and anti-Stokes lines in the SRS spectra were tabulated for the above materials and for other materials which had been investigated earlier. Splitting of the Stokes lines was observed particu-

Card 1/2

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ACCESSION NR: AP5014205

study for xylenes (not listed in the table) in the case of monochromatic excitation.
Laboratory investigations of the SRS in the above-mentioned materials with respect
to temperature are now being made. (Orig. art. has a table. [Y])

ASSOCIATION: none

PERMITTED: 00

EXCL: 00

SUB CODE: EC, OP

REF SOV: 001

OTHER: 00A

ATT PREP: 60 S

Card 2/2

112-57-8-16404D

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957, Nr 8, p 54 (USSR)

AUTHOR: Nina, G. A.

TITLE: Safety Factor and Shearing Resistance of Clayish Soils in the Design of Foundations for Hydro-Engineering Installations (Koeffitsiyent zapasa i soprotivleniye glinistykh gruntov sdvigu v raschetakh osnovaniy gidrotekhnicheskikh sooruzheniy)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to Mosk. energ. in-t (the Moscow Power-Engineering Institute), Moscow, 1956.

ASSOCIATION: Mosk. energ. in-t (the Moscow Power-Engineering Institute)

Card 1/1

МИНОА, Георгий Александрович

[Assembly of precast reinforced concrete structures]
[Montazh stornykh zhelezobetonnykh konstruktsei. Tbilisi,
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