

IBRAMKHALLIOV, I.Sh.

Method for improving the evaluation of parameters. Dokl.  
AN Azerb. SSR 20 no. 6:15-19 '64. (MIRA 17:9)

1. Kiyevskiy gosudarstvennyy universitet. Predstavleno  
akademikom AN UkrSSR Yu. O.Mitropol'skim.

IBRAMKHALILOV, I. Sh.

Determination of distribution parameters. Izv. AN Azerb. SSR.  
Ser. fiz.-tekh. i mat. nauk no. 2:31-41 '64.

(MIRA 17:10)

SHARIFKANOV, A.Sh.; IBRANOV, P.S.

Heterocyclic compounds. Phenoxyacetic and benzoic esters of the  
 $\alpha$ -forms of 1-crotyl- and 1-( $\gamma$ -chlorocrotyl)-2,5-dimethyl-4-piperidino.  
Izv. AN Kazakh. SSR Ser. khim. no. 2:105-106 '60. (MIRA 14:5)  
(Piperidinol)

IBRANOV, P. S.

Distr: 4E2c(j)/4E3d

V Cyclization of *o*-nitroethylbenzene to indole over catalyst containing titanium dioxide. P. S. Krupnikova, P. S. Ivanov, Sh. Nurgolbaeva, and R. S. Eszazina. Izv. Akad. Nauk Kazakh. S.S.R., Ser. Khim. 1959, No. 1, 71-0.

The study of the cyclization reaction of *o*-nitroethylbenzene (I), showed that a freshly prepd. catalyst obtained by pptg. TiO<sub>2</sub> from TiCl<sub>4</sub> with NH<sub>3</sub> gives yield of an indole (II) equiv. to 10.5% at 650°, 12 ml./hr. feed of I and 1 l./hr. H<sub>2</sub>. The addn. of Cu salts to the TiO<sub>2</sub> as a promoter did not produce a noticeable increase in yield of II as compared with the pure TiO<sub>2</sub>. The addn. of K<sub>2</sub>O, which gave a noticeable pos. promoter effect on Cr<sub>2</sub>O<sub>3</sub>-Al<sub>2</sub>O<sub>3</sub> catalyst showed a neg. action in case of the catalyst contg. Ti. A satn. of TiO<sub>2</sub> with CrO<sub>3</sub> and subsequent redn. in a stream of H<sub>2</sub> increased the yield of II and also raised the stability of the catalyst. Tests, carried out with a mixed catalyst of TiO<sub>2</sub>-Al<sub>2</sub>O<sub>3</sub> indicated that the best yield of II (15.3%) was obtained on a catalyst contg. 50% TiO<sub>2</sub> and 50% Al<sub>2</sub>O<sub>3</sub>. The study of methods of sepn. of II from the benzene exts. of the catalyst included: steam distn. followed by the extn. of the distillate with Et<sub>2</sub>O, fractionation *in vacuo*, and the sepn. of II as a picrate. In all cases the product was a noncrystg. oil owing to the presence of small amounts of by-products. The cryst. II, m. 51-2°, was obtained after 4-5 passes of the crude benzene exts. through an absorption column packed with chromatographic type Al<sub>2</sub>O<sub>3</sub>. A. V. Tulizna

7  
BW(BW)  
JAS(NB)  
2

IBRANYI DEZSONE, ARKOSI, Klara

Report on my study trip to Paris. Kem tud kosl MTA 20·no,2:272-  
276 '63.

1. Magyar Tudományos Akademia Kemiai-Szerkezeti Kutato  
Laboratoriuma, Budapest.

IBRANYI, KATALIN

Hungary/Chemical Technology. Chemical Products and Their Application -- Food industry, I-28

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6570

Author: Szoke, Sandor; Ibranyi, Katalin

Institution: None

Title: Investigation of the Quality of Bread

Original

Publication: Elem. ipar, 1956, 10, No 6, 161-169

Abstract: A review. Bibliography, 41 references.

Card 1/1

IBRANYI, Miklos, technikus

The 220/120 kV transformer station at Sajoszoged. Villamosag 10  
no.6:175-176 Je '62.

1. Villamos Eromu Tervezo es Szerelo Vallalat.

IBRASHEV, G.I.

Mathematical Reviews  
Vol. 14 No. 9  
Sept. 1953  
Analysis

Ibraşev, H. I. Some cases of stability of solutions of a denumerable system of differential equations. *Izvestiya Akad. Nauk Kazah. SSR* 1951, no. 62, Ser. Mat. Meh. 5, 119-135 (1951). (Russian)  
Extension of the Lyapunov "second method" stability theorems to a vector system in the space  $B$ :

$\dot{x} = \omega(t; x),$   
 $\|\omega(t; x') - \omega(t; x'')\| \leq A(t)\|x' - x''\|$   
where  $A(t)$  is continuous for  $t \geq 0$ . S. Lefschetz.



IBRASHEV, Kh.; IRKEGULOV, Sh.

Compiling dictionaries of mathematical terms in the Kazakh language. Vest.Kazakh.SSR 16 no.9:57-61 S '60. (MIRA 13:9)  
(Mathematics--Dictionaries--Kazakh)

RELEASE: Thursday, July 27, 2000

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S/O44/63/000/0086  
A060/A000

320

AUTHOR:

Ibrashv, Kh.I.

TITLE:

Determining the real parts of the roots of algebraic equations

PERIODICAL:

Referativnyy zhurnal, Matematika, no. 1, 1963, 8 - 9, abstract 1V23  
(Tr. Mekhan.-matem. fak. Kazakhsk. un-t, 1960, v. 1, no. 2, 90 - 93)

TEXT:  
tions

Let there be given a system of linear homogeneous differential equa- (1)

$$\frac{dx_s}{dt} = P_{s1}(t)x_1 + P_{s2}(t)x_2 + \dots + P_{sn}(t)x_n, \quad s = 1, \dots, n.$$

The author considers the special case where the coefficients  $P_{s,k}$  are not functions of  $t$ , and  $\omega$  is any real number. It is demonstrated that then the characteristic numbers of the system (1) are equal to the real parts of the roots of the equation

GALUZO, I.G.; GVOEDV, Ye.V.; DOLGUSHIN, I.A.; AGAPOVA, A.I.; SOKOLOVA, I.B.;  
USHAKOVA, G.V. AVAKBKIYVA, M.F.; IRRASHVA, S.I.

V.A.Dogel'; obituary. Vest.AN Kazakh.SSR 11 no.9:89-90 S '55. (MLBA 9:1)  
(Dogel', Valentin Aleksandrovich, 1882-1955)

IBRASHEVA, S. I.; BUTENKO, Yu. V.

Larval forms of trematodes from freshwater mollusks in Alma-Ata  
Province. Trudy Inst. zool. AN Kazakh. SSR 16:157-165 '62.  
(MIRA 15:10)

(Alma-Ata Province--Parasites--Mollusks)  
(Alma-Ata Province--Trematoda)

18.8200

27530  
S/123/61/000/014/007/045  
A004/A101

AUTHORS: Ibrayev, G. K.; Rodzevich, I. A.

TITLE: HF-machine for the testing of tensile and compression fatigue

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 14, 1961, 25, abstract  
14A189 ("Uch. zap. Permsk. un-t", 1960, v. 17, no. 3, 43-46)

TEXT: The authors present the design layout and calculations of a resonance machine for fatigue tests during tension and compression with a stress of up to 25 tons and a frequency of 15,000-18,000 cycles per minute. The specimens are stretched on the machine by the tightening of a set of disk springs on which bears a fork with a rotating roller which is in constant contact with the copying flywheel being rotated by a motor via a hydraulic clutch. The resonance testing conditions are selected by changing the spring rigidity and the number of revolutions of the copying flywheel which is controlled by the hydraulic clutch.

A. Usov

[Abstracter's note: Complete translation]

Card 1/1

IBRAYEV, G.Zh.; GORYAYEV, M.I.

Separation of furfurole by gas-liquid chromatography. Gidroliz.  
i lesokhim.prom. 15 no.8:25-26 '62.9 (MIRA 15:12)

1. Institut khimicheskikh nauk AN KazSSR.  
(Furaldehyde) (Gas chromatography)

GORYAYEV, M.I.; PUGACHEV, M.G.; TRET'YAKOV, L.I.; POPOV, A.P.; KORNILOVA,  
G.P.; IBRAYEV, G.Zh.; TUREBEKOV, Sh.S.; SAKMAN, N.E.

Preparation of fodder yeasts from molasses waste of the Dzhambul  
Alcohol and Vodka Combine. Izv. AN Kazakh. SSR.Ser.khim.nauk 15  
no.2:77-82 Ap-Je '65. (MIRA 18:9)

IBRAYEV, G.Zh.; GORYAYEV, M.I.; KARAGYJYSHIYEVA, D.; YAKOVLEVA, Z.M.;  
KIM, G.S.

Using plant waste hydrolysates in culturing nitrogen-fixing  
bacteria. Vest. AN Kazakh. SSR 20 no.6:3-8 Je '64  
(MIRA 18:1)

IBRAYEV, K. I., Cand Med Sci -- (diss) "Problem of operative tactics in the treatment of calculi of the urinary bladder." Alma-Ata, 1960. 10 pp; (Joint Academic Council of the Institutes of Physiology, Kray Pathology, and Clinical and Experimental Surgery of the Academy of Sciences Kazakh SSR); 200 copies; price not given; (KL, 28-60, 164)

IERAYEV, O.I.

~~Estimated effect of the sequence of application of external loads on the carrying capacity of beams. Dokl. AN Uz.SSR. 21 no.3:9-13 '64. (MIRA 19:1)~~

1. Kazakhskiy tekhnologicheskii institut. Submitted September 20, 1963.



IBRAYEV, Sh. G. Cand Ped Sci -- (diss) "Elements of Polytechnical  
Training in the <sup>extra-class</sup> ~~Lesson~~ Work of <sup>seventh</sup> ~~the VII~~ Class Students <sup>in</sup> ~~of~~ Animal  
Husbandry Under Conditions of Kazakhstan." Alma-Ata, 1957. 19 pp  
22 cm. (Alma-Ata State Pedagogical Inst im Abay, Chair of Zoology),  
110 copies (KL, 26-57, 114)

IBRAYEV, Sh. I.

Full (2)

Chemical Abstracts  
Vol. 48 No. 5  
Mar. 10, 1954  
Explosive and Explosions

The necessity of refinement of the principle of the independence of action of an explosive charge. Sh. I. Ibrayev. *Izvest. Akad. Nauk Kazakh. S.S.R. No. 100, Ser. Gornogo Dela No. 3, 60-3(1951).*—It is suggested that the principle of independence of action of an enclosed explosive charge be stated: a charge of known magnitude and of approx. spherical form exploded in a medium with known properties produces a const. radius of destruction in all directions provided none of the action of the charge penetrates to the exterior. G. M. Kosolapoff

LM

IBRAYE', Sh. I.

Mining Engineering

Model NIGRI sprinkler. Gor. Zhur. no. 9, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

Ibrayev, S.I.

STESHENKO, A.I.; ZHURAVLEV, S.P.; TARAN, P.N.; KUDRYASHOV, K.V.; ZHUKOV, M.H.;  
BELYI, P.L.; KADYRVAYEV, R.A.; PASTUSHKIN, P.M.; SHOSTAK, A.G.; OSTRO-  
UKHOV, A.I.; POLONSKIY, M.I.; OSTROUKHOV, I.I.; LUGOVSKIY, S.I.; SE-  
MENKO, P.I.; KHROSHEV, O.V.; IBRAYEV, Sh.I.; NEYKOV, O.D.

"Dust control in the mines of Krivoy Rog Basin." V.V.Nedin. Re-  
viewed by A.I.Steshenko and others. Gor.shur. no.9:61-62 S '55.  
(MIRA 8:8)

(Krivoy Rog--Mine dusts) (Nedin, V.V.)

IBRAYEV, Sh.I.  
NAUMENKO, S.S.; IBRAYEV, Sh.I., dotsent.

Effective preparation of levels at the "Bolshevik" mine. Gor.zhur.  
no.12:3-5 D '56. (MLRA 10:1)

1. Glavnyy inzhener Otdela Kapitel'nogo stroitel'stva rudoupravle-  
niya "Bol'shevik" (for Naumenko). 2. Krivorozhskiy gornorudnyy insti-  
tut (for Ibrayev).  
(Krivoy Rog--Mining engineering)

IBRAYEV, Sh. I., dotsent, kandidat tekhnicheskikh nauk.; NAUMENKO, S.S., gornyy  
~~ingener.~~

New types of haulageway timbering in the Krivoy Rog Basin. Gor.  
zhur. no.3:47-50 Mr '57. (MLRA 10:4)

1. Krivorozhskiy gornorudnyy institut (for Ibrayev). 2. Rudnik  
"Bol'shevik" (for Naumenko)  
(Krivoy Rog-- Mine timbering)

*IBRAYEV, SH. I.*

127-58-5-9/30

AUTHOR: Ibrayev, Sh.I., Dotsent, Candidate of Technical Sciences

TITLE: Derricks With "Sunk" Drilling Machines for Open Mining  
(Burovyye stanki s pogruzhnym perforatorom dlya otkrytykh  
rabot). In the Belogorsk Open Mine (Na Belogorskom kar'-  
yere)

PERIODICAL: Gornyy Zhurnal, 1958, Nr 5, p 31 (USSR)

ABSTRACT: An experimental self-propelling pneumatic drilling unit  
of the SPBA-2 type is successfully operating in the Belo-  
gorsk open pit. It was manufactured in the mechanical shop  
of the mine according to the proposal of Mining Engineer  
V.M. Mal'tsev. The unit is provided with a compressor  
of 6 cu m.min capacity and a hoisting winch. Technical  
characteristics are as follows: drilling speed - 60 to  
75 mm/min in rocks of 12 hardness coefficient (by Professor  
Protod'yakonov scale); transport speed of the drilling  
unit - 50 to 60 m/min; inclination angle of descending  
bore holes - from 45 to 90°; depth of drilling - up to  
15 m; compressed air pressure - 5 atm; compressed air con-  
sumption - 3.5 cu m/min; dimensions - 4.5 x 2 x 2.5 m.

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127-58-5-9/30

Derricks With "Sunk" Drilling Machines for Open Mining. In the Belogorsk Open Mine

Over 1,500 m of bore holes have been drilled by this experimental unit in the Belogorsk open pit at an average of 15 m per shift.  
There is 1 photo.

ASSOCIATION: Institut gornogo dela AN KazSSR (Institute of Mining of the AS KazakhSSR)

AVAILABLE: Library of Congress

Card 2/2 1. Drilling machines-Design



IBRAYEV, Sh.I.; STOKOV, N.I.; KOPICHENKO, G.F.

Electronic device for short-delay blasting. Izv. AN Kazakh. SSR.  
Ser. gor. dela no. 2: 100-105 '59. (MIRA 13:4)  
(Mining engineering) (Electronic control)

NEDIN, Valentin Vasil'yevich; IBLAYEV, Shaymardan Ibrayevich; DOKUCHAYEV,  
M.M., inzh.; BARON, L.I., doktor tekhn.nauk, otv.red.; GRISHAYENKO,  
M.I., red.isd-va; KONDRAT'YEVA, M.A., tekhn.red.

[Boring and blasting operations] Burovsryvnye raboty. Moskva, Gos.  
nauchno-tekhn.isd-vo lit-ry po gornomu delu, 1960. 356 p.  
(MIRA 13:4)

(Boring)

(Blasting)

IBRAYEV, Sh.I.

Calculating the basic parameters of boring and blasting operations  
in mining. Trudy Inst. gor. dela AN Kazakh. SSR 5:72-81 '60.  
(MIRA 13:8)

(Mining engineering)

IBRAYEV, Sh.I.; TLEUZHANOV, N.T.

Effect of the amount of bared surface on blast indices. Izv. AN Kazakh.  
SSR. Ser.gor.dela no.2:55-61 '60. (MIRA 13:10)  
(Mining engineering)

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S/127/60/000/005/002/008  
B012/B058

AUTHORS: Ibrayev, Sh. I., Candidate of Technical Sciences, Arykov,  
A. I., Mining Engineer, Kanafin, K. N., Chief Engineer

TITLE: Large-scale Ore Mining With the Aid of Hole Charges and  
Short-delay Blasting

PERIODICAL: Gornyy zhurnal, 1960, No. 5, pp. 33 - 35

TEXT: The use of vehicles with individual drive in the mines of the Dzhezkazgan permitted large-scale mining of ores by means of hole charges at faces with and without benches. Experiments were conducted in mine No. 45 of the Dzhezkazganskoye rudoupravleniye (Dzhezkazgan Mine Administration) in order to determine the parameters for large-scale mining. The rock hardness was 12 to 14 according to Protod'yakonov. Three working programs for drilling and blasting were elaborated for mining at a face with benches. The scheme according to the third working program is shown in Fig. 3. Experiments showed that this scheme is most suitable for large-scale ore mining at a face with one bench. The holes were charged

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Large-scale Ore Mining With the Aid of Hole  
Charges and Short-delay Blasting

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with ammonite No. 6 and blasted by the short-delay method. Work at the faces is at present carried out with individually driven vehicles according to the third working program. As from June 1959, experimental work has been conducted at a face without benches. The best characteristic values in the technological and economic respect were obtained with the schemes shown in Figs. 2 and 3. Short-delay blasting was applied in all cases. Compared with fuse blasting, short-delay blasting gave much more favorable results. It is recommended to use at least 10 to 12 delay steps. There are 3 figures, 1 table, and 1 Soviet reference.

ASSOCIATION: IGD AN KazSSR (IGD AS Kazakhskaya SSR) Ibrayev, Sh. I. and Arykov, A. I.; shakhta No. 45 Dzhezkazganskogo rudoupravleniya (Mine No. 45 of the Dzhezkazgan Mine Administration) Kanafin, K. N.

Card 2/5

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S/127/60/000/005/002/008  
B012/3058

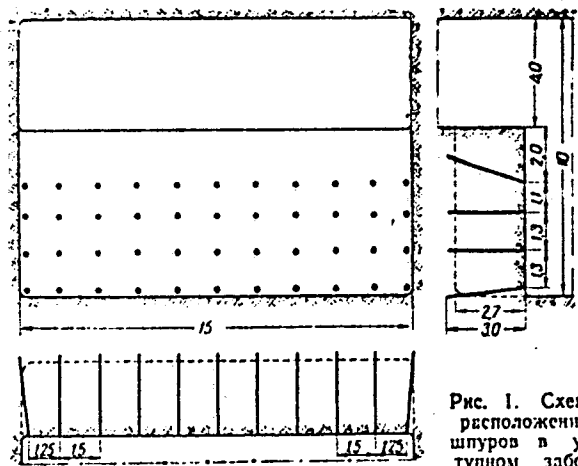
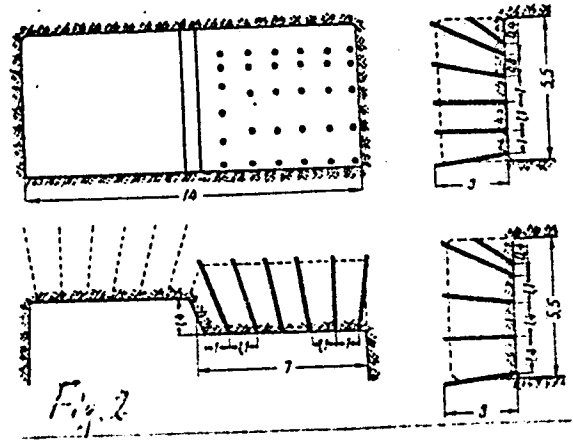


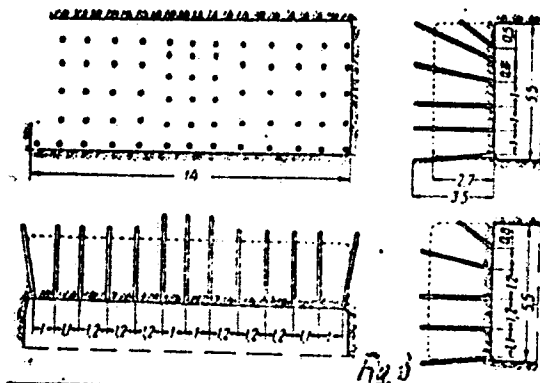
Рис. 1. Схема  
расположения  
шпуров в ус-  
тупном забое



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Legend to Fig. 1: Scheme of the positions of holes at a face with benches.  
Legend to Fig. 2: Scheme of the positions of holes at a face without  
benches with a central one-sided cross-cutting.  
Legend to Fig. 3: Scheme of the positions of holes at a face without  
benches for breaking without cross-cutting.

X

Card 5/5

IBRAYEV, Sh.I.; ARYKOV, A.I.

Some results of laboratory testing to study the effect of the  
charge diameter on the degree of crushing in the blast area.  
Trudy Inst. gor. dela AN Kazakh. SSR 6:136-145 '60.

(Blasting--Testing)

(MIRA 13:12)

IBRAYEV, Sh.I.; ARYKOV, A.I.; DASHKIN, I.K.; TLEUZHANOV, N.T.

Parameters of boring and blasting operations with use of  
drill rigs. Trudy Inst. gor. dela AN Kazakh. SSR 7:130-138  
'60. (MIRA 14:6)

(Boring) (Blasting)

SHARIPOV, Vakhit Sharipovich; MUZGIN, Sergey Spiridonovich; BUPEZHANOV, ' Mukhit Kuldzhanovich; TKACHENKO, Artem Mikhaylovich; ARTAMONOVSKIY, Oleg Yur'yevich; KULAKOV, Arkadiy Yakovlevich, Prinsipali uchastiye: KAZYBEKOV, D.M.; IBRAYEV, Sh.I.; ISTOMIN, S.N., otv.red.; GEYMAN, L.M., red.isd-va; SIPYAGINA, Z.A., red.isd-va; SAL'TSOVSKIY, M.S., red.isd-va; MAKSIMOVA, V.V., tekhn. red.

[Self-propelled machines for underground workings of ore deposits] Samokhodnye mashiny dlia podzemnoi razrabotki rudnykh mestorozhdenii. By V.Sh.Sharipov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1961. 258 p.

(Mining machinery)

(MIRA 14:12)

IBRAYEV, Sh.I., dots., kand. tekhn. nauk; LICHTMAN, A., red.; ROZHKOV, N.,  
red.; NAGIBIN, P., tekhn. red.

[Boring and blasting operations in mines (during drifting)] Bu-  
rovzryvnye raboty na rudnikakh (pri prokhodke vyrabotok). Alma-  
Ata, Kazakhskoe gos.izd-vo, 1962. 183 p. (MIRA 15:10)  
(Boring) (Blasting)

BAKAYEV, M.T.; NUGMANOV, K.Kh.; SEYDUALIYEV, Z.S.; IBRAYEV, Sh.I.;  
ULUKBEKOV, O.K.; MUSIN, A.Ch., doktor tekhn. nauk, prof.,  
red.; ABDRAKHMANOV, A., kand. filolog. nauk; ASAINOV, M.,  
red.; AYTUKHAMBETOVA, S., red.; ZHUKOVA, N.D., red.;  
KHUDYAKOV, A.G., tekhn. red.

[Russian-Kazakh dictionary of terminology] Russko-kazakhskii  
terminologicheski slovar'. Alma-Ata, Izd-vo Akad. nauk  
Kazakhskoi SSR. Vol.12[Mining]Gornoe delo. 1962. 281 p.  
(MIRA 15:11)

1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut yazy-  
koznaniya.

(Mining engineering--Dictionaries)  
(Russian language--Dictionaries--Kazakh)

BAYKONUROV, O.A., akademik, prof.; IBRAYEV, Sh.I., kand.tekhn.nauk; VINOGRADOV,  
L.V., inzh.

Determining the mechanical constants of rocks in studying the seismic  
effect of blasting. Ger. zhur. no.8:28-29 Ag '63. (MIRA 16:9)

1. Kazakhskiy politekhnicheskii institut, Alma-Ata.  
(Rocks—Testing) (Blasting)

BAYKONUROV, O.A., akademik; IBRAYEV, Sh.I., dotsent; VINOKUROV, L.V., inzh.

Effect of the construction of the working face on the seismic action of a blast. Izv. vys. ucheb. zav.; gor. zhur. 6 no.3:22-26 '63.

1. Kazakhskiy politekhnicheskoy institut. Rekomendovana kafedroy podzemnoy razrabotki plastovyykh mestorozhdeniy i otkrytykh gornyykh rabot. 2. Akademiya nauk Kazakhskoy SSR (for Baykonurov).



IBRAYEV, Sh.I., dotsent

Efficiency of rock drilling. Izv.vys. ucheb.zav.; gor.zhur.  
6 no. 12:115-119 '63. (MIRA 17:5)

1. Kazakhskiy politekhnicheskoy institut. Rekomendovana kafedroy  
razrabotski plastovyykh mestorozhdeniy i otkrytykh gornyykh rabot.

IBRAYEV, Sh. Z.:

IBRAYEV, Sh. Z.: "On the problem of changes in thermoregulation as an index of the state of the vegetative portion of the central nervous system in toxic and septic states in young children". Leningrad, 1955. Leningrad Pediatric Medical Inst. (Dissertations for the Degree of Candidate of Medical Sciences.)

So. Knizhnaya letopis'. No. 49, 3 December 1955. Moscow.

IBRAYEV, Sh.Z., kand.med.nauk

Study of skin temperature, the nature of the thermoregulatory reaction, perspiration, and the cutaneous galvanic potential in healthy children. Zdrav.Kazakh. 17 no.10/11:88-92 '57.

(MIRA 12:6)

1. Iz kafedry fakul'tetskoy pediatrii Leningradskogo pediatri-cheskogo meditsinskogo instituta.

(BODY TEMPERATURE) (PERSPIRATION) (ELECTROPHYSIOLOGY)

IBRAYEV, Sh.Z., kand.med,nauk; GZULYA, F.I.

Case of typhoid fever in a child of 4 months. Zdrav. Kazakh. 21  
no. 4:79-81 '61. (MIRA 14:4)

1. Iz kafedr detskikh bolezney i patologicheskoy anatomii Kazakhskogo  
meditsinskogo instituta.

(TYPHOID FEVER)

IBRAYEV, Sh.Z., kand.med.nauk; GZULYA, F.I.

Case of cirrhosis of the liver in an infant. Zdrav. kazakh.  
21 no.12:55-57 '61. (MIRA 15:3)

1. Iz kafedr detskikh bolezney i patologicheskoy anatomii  
Kazakhskogo meditsinskogo instituta.  
(LIVER--CIRRHOSIS)

CHERDYNTSEV, V.V.; IBRAYEV, T.A.; MOCHALOVA, V.F.

Radioberyllium in fossil bones. Geokhimiia no.12:1240-1243 D '64.  
(MIRA 18:8)

1. Geologicheskii institut AN SSSR, Moskva.

LAVRUKHINA, A.K.; RUTKOVSKIY, V.M.; TERAYEV, T.; YURINA, G.V.

Study of the variations in cosmic rays based on their effects on  
stone meteorites. Izv. AN SSSR. Ser. Fiz. 29 no.10:1813-1825 1965.

(MIRA 18:10)

I. Institut geokhimiya i analiticheskoy khimii im. V.I. Vernadskogo  
AN SSSR.

YESHPANOV, D.O., inzh.; KIM, G.N., inzh.; IBRAYEV, T.I., inzh.; FREY, L.I.,  
tekhnik

Effect of individual factors on the stability of the roof. Izv. vys.  
ucheb. zav.; ger. zhur. 6 no.7:85-86 '63. (MIRA 16:9)

1. Dzhezkazganskiy gornometallurgicheskiy kombinat.  
(Mining engineering)



IBRAZIMOV, F.I.

Significance of reaction of sedimentation on glass presented by Soviet authors for serodiagnosis of syphilis. Vest. vener., Moskva no.1:39-42 Jan-Feb 1953. (CLML 24:2)

1. Of the Microbiology Department (Head -- Prof. N. M. Ovchinnikov) and of the Syphilology Department (Head -- Prof. N. M. Smelov), Central Dermato-Venereological Institute (Director -- Candidate Medical Sciences N. M. Turanov) of the Ministry of Public Health USSR.

MARKOV, Vl., Akad.; PANAIOTOV, P., dr.; BRETEKOVA, K., dr.

Effect of neurolysins on agglutination. Izv. mikrob. inst.,  
Sofia 7:33-38 1956.

(IMMUNE SERUMS, effects,  
neurolytic serum on Proteus agglutination form. (Bul))  
(ANTIBODIES,  
Proteus agglutination form., eff. of neurolytic serum  
(Bul))  
(PROTEUS VULGARIS,  
agglutination form., eff. of neurolytic serum (Bul))

KOSTIN, A.P.; SKACHKOV, B.S.; IBRUV, V.N.

Improve the quality of manufacturing water rheostats. Elek. i  
tepl. tiaga 3 no. 2:44 F '59. (MIRA 12:4)

1. Depo Len'ki, Tomskaya doroga.  
(Electric rheostats)

IBRISHIMOV, D.

Widening of indications in pyocyl therapy; therapy of lingua  
nigra with pyocyl. Stomatologia no.1:63 '54. (REAL 3:7)

(TONGUE, diseases,  
\*black tongue, ther., pyocyl)



KRISTANOV, Tsv.; NACHEV, B.; KONSTANTINOV, A.; IBRISHIMOV, N.

Neurodermatitis in cows. Dermato vener Sofia 2 no.2:87-88 '63.

IBRMAER, Ya. [Ibrmajer, J.]; DLABACH, M. [Dlabac, M.]; DOLEZHAL, I.  
[Dolezal, J.]; YURGA, B. [Jurga, B.]; POLA, I.

Complex examination of geophysical materials of the Vienna  
Basin. Prace ust naft 18:37-38 '61.

IBRMAER, Ya. [Ibrmajer, J.]; DOLEZHAL, I. [Dolezal, J.]; MOTTLOVA, L.

Evaluation of geophysical materials in the Flysch. Prace ust naft  
18:38-39 '61.



IBRMAJER, Jaroslav, C.Sc.

The activities of the geophysical department of the Research  
Institute of the Czechoslovak Oil Wells. Prace ust naft  
18:13-14 '61.

1. Ustav urcite geofyziky, Brno.

IBRMAJER, Jaroslav; DABROWSKI, A. [translator]

Present state and prospective tasks of the Institute of Applied  
Geophysics in Czechoslovakia. Przegl geol 11 no.3:162-164 Mr '63.

1. Ustav uzite geofysiky, Brno (for Ibrmajer).

IBRMAJER, Jaroslav

Gravimetric map of Czechoslovakia on the scale 1:200,000.  
Vest Ust geol 38 no.4:217-226 Jo '63.

IBSHMAN, Ya.P. (Moskva)

MRL machine for pattern cutting. Shvein.prom. no.6:8-9  
H-D '59. (MIRA 13:4)  
(Garment cutting--Equipment and supplies)

ICA, EL.

ROMANIA / Pharmacology, Toxicology, Chemotherapeutic Agents.

Abs Jour : Ref. Zh.-Biol., No 2, 1958, No 8179

Author : Vasilescu C., Zirra A. M., Ica El.

Inst :

Title : A Contribution to a Study of Derivatives of the Hydrazide of Isonicotinic Acid. IX. Pathological Study of the Organs from Infected Animals treated with Compound "H-1006" (Isonicotinohydrazonepyruvic Acid), HIN (The Hydrazide of Isonicotinic Acid), Streptomycin, TB1 (para-acetylamino benzaldehyde thiosemicarbazone) and PAS (sodium para-aminosalicylate)

Orig Pub : Ita. Bul. Stint. Acad. R.P. Romane Sec. Med., 1955, 7, No 2, 597-607.

Abstract : Rabbits infected with tuberculosis were subjected to

Card : 1/2

ICHA, F.

Polarographic determination of conteben. Cesk. farm. 2 no.9:308-309  
Sept 1953. (CLML 25:4)

1. Of the Institute of Pharmaceutical Chemistry of Charles University,  
Prague.

ICM, F.

✓ 226. Colorimetric determination of Coustben  
(thiacetazone). E. Icha, R. Kalvoda and J. Zýka  
(Czechoslov. Pharm., 1954, 3 (7), 244-248. Referativnyi  
Zh., Khim., 1955, Abstr. No. 7,695).—Thiacetazone  
HDs hydrolysed with HCl and the p-acetamidobenz-  
aldehyde formed is condensed with 2:4-dinitro-  
phenylhydrazine in methanol. The hydrazone soln.  
is made alkaline with an excess of methanolic NaOH  
soln., and the intensity of the wine-red colour which  
develops is measured in a colorimeter fitted with  
a green filter. For concn. of thiacetazone of  
 $1 \times 10^{-4}$  to  $1.2 \times 10^{-4}$ , Beer's law is obeyed.

E. HAYES

2

*ICHA FRANTISEK*

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and  
Their Application. Medicinals. Vitamins.  
Antibiotics

J-3

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 5589

Author : Volkova Vera, Icha Frantisek

Inst : Not given

Title : Polarographic Determination of Endiaron

Orig Pub : Caskosl. farmac., 1956, 5, No 7, 406-408

Abstract : A method is proposed for polarographic determination of endiarom (I) (mixture of 5,7-dichloro-8-hydroxyquinoline and 5-chloro-8-hydroxyquinoline) in tablets and salves, at pH above 8. Extraction of I is effected with 2 M solution of HCl, alcohol is added, neutralization is carried out to

*Polarograficky ústav CSAV, Prague*

Card 1/2

**MANUROVA, I.D.; ICHADZHIK, F.S.**

**Micromethod for the polarographic study of liver tissue.  
Art.vop.pat.psch. no.3:147-153 '65.**

**(MIRA 18:11)**

MANSUROVA, I.D.; RUDNEVA, N.D.; ICHADZHIK, F.S.

Use of the polarographic analysis of blood serum and liver  
tissue in hepatology. Sov. med. 28 no.10:22-29 0 '65.  
(MIRA 18:11)

1. Tadzhikskiy Institut krayovoy meditsiny (dir.- chlen-  
korrespondent AN Tadzhikskoy SSR prof. Kh.Kh. Mansurov)  
AMN SSSR, Dushanbe.



MANSUROVA, I.D.; RUDNEVA, N.D.; ICHADZHİK, F.S.

Polarographic analysis in the diagnosis of diseases of the  
liver and biliary tract. Akt.vop.pat.tech. no.3:79-95 '65.  
(MIRA 18:11)

Cand Med Sci

ICHALOVSKAYA, T. A., PHYSICIAN

Dissertation: "Data on the Concept of Resusfactor."  
15/5/50

Second Moscow State Medical Inst imeni

I. V. Stalin

**SO Vecheryaya Moskva**  
**Sum 71**

ICHALOVSKAYA, T.A., kand. med. nauk

Rh-incompatibility in seventeen cases of erythroblastosis fetalis. Vop.  
okh. mat. 1 det. 3 no.1:42-45 Ja-F '59. (MIRA 12:2)

1. Iz kafedry sudebnoy meditsiny (zav. - prof. V.M. Smol'ninov) II Mos-  
kovskogo gosudarstvennogo meditsinskogo instituta imeni N.I. Pirogova.  
(ERYTHROBLASTOSIS FETALIS) (RH FACTOR)

ICHALOVSKAYA, T.A.

Immunological state of patients with transfusion complications.  
Report No.1. Probl. gemat. i perel. krovi 9 no.5:38-45 My '64.  
(MIRA 18:3)

1. TSentr po izucheniyu i standartizatsii grupp krovi (zav. M.A. Umnova) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir.- dotsent A.Ye. Kiselev), Moskva.

UMNOVA, M.A.; AGRANENKO, V.A.; ICHALOVSKAYA, T.A.; PISKUNOVA, T.M.;  
KAVESHNIKOVA, B.F.

Sensitization to Duffy factor ( $F_y^d$ ) as a cause of blood transfusion  
complication with the development of acute renal failure. Prohl.  
gemat. i perel. krovi 9 no.5:52-55 My '64. (MIRA 18:3)

1. Tsentral'nyy ordena Lenina institut gematologii i perelivaniya  
krovi (dir.- dotsent A.Ye. Kiselev), Moskva.

UMNOVA, M. A.; SAMUSEVA, G. S.; PROZOROVSKAYA, G. P.; PISKUNOV, T. M.; ICHALOVSKAYA, T. A.;  
PROKOP, O.

"Raspredeleniye razlichnykh faktorov krovi u naseleniya Moskvy."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,  
Moscow, 3-10 Aug 64.

ICHETOVKIN, N.V.

Petrography of the Verkhniy Allakh monzonite-porphyry subvolcano  
(southern Verkhoyansk Range). Trudy IAFAN SSSR. Ser. Geol. no. 11:16-29  
'62. (MIRA 15:7)  
(Verkhoyansk Range--Monzonite)(Verkhoyansk Range--Porphyry)

ICHETOVKIN, N.V.; SKHOL', R.L.

Mineral waters in the Aldan slope of the eastern Verkhoyansk Range.

Trudy Sev.-Vost. otd. Inst. merz. AN SSSR no. 1:134-138 '58.

(MIRA 16:12)



ICHETOVKIN, N.V.

Composition and conditions governing the formation of the  
Upper-Allakh subvolcanic complex (southern Verkhoyansk Range).  
Trudy lab. paleovulk. Kazakh. gos. un. no.2:117-127 '63.  
(MIRA 17:11)

1. Dal'nevostochnoye geologicheskoye upravleniye.

MANOLOV, St.; ICHEV, K.

Perimural branches of the abdominal aorta. Nauch tr. vissh.  
med. inst. Sofia 42 no.1:85-94 '63.

1. Predstavena ot prof. d-r D. Kadanov.  
(AORTA, ABDOMINAL) (ANATOMY)

Physiology

BULGARIA

GALABOV, G., MANOLOV, S., ICHEV, K., Regeneration Research Laboratory,  
Bulgarian Academy of Sciences

"Changes in the Phosphatase Activity of the Spinal Cord Motoneurons and the  
Spinal Ganglion Nerve Cells Following Axotomy"

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 6, 1966, pp 551-554

Abstract: [English article] The reaction of the nerve cell following axon  
interruption is rather complicated. Chromatolysis is not the only and in some  
cases not the first sign of the reactive changes occurring in the injured  
neuron. The complex of processes occurring after axotomy, whose nature has  
been recently the subject of intensive studies, is related entirely to the  
metabolism of the nerve cell. There are only scarce data available regarding  
the changes in the alkaline-phosphatase and adenosine-3-phosphatase activities  
in the motoneurons of the spinal cord after section of the peripheral nerve.  
Consequently, the authors studied the changes in the acid-phosphatase, alkaline-  
phosphatase, and adenosine-3-phosphatase activities of motoneurons from the  
cervical spinal cord (6th, 7th, and 8th segments) and the respective spinal

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BULGARIA

GALABOV, G., et al, Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 6, 1966  
pp 551-554

ganglia after section of the right plexus brachialis in rabbits. The material  
was examined on the 2nd, 3rd, 7th, 8th, 14th, 15th, and 30th day after operation  
by Gomori's method for acid and alkaline phosphatase and by the method of Padvula  
and Hermann for adenosine-3-phosphatase. The paper offers a detailed survey  
of results observed, and the findings, among others, that as early as the  
second day after the operation the acid-phosphatase activity rises in the  
motoneurons of the spinal cord and in the nerve cells of the respective  
spinal ganglia from the operated side. This increase in enzymatic activity  
persists unchanged up to the 30th day after the operation. Possible causes  
of the observed effects are also discussed. There are 11 Western references.  
(Manuscript received, 4 Mar 66.)

2/2

Ichim, R.

✓ Allcin, a bactericide derived from *Allium sativum*.  
 C. N. Ionescu, A. Ichim, and S. Zingher (Dept. Pharm.  
 Chem., Acad. Sci., Bucharest). *Acad. rep. populare Ro-  
 manie, Studii cercetari chim.* 2, 213-21 (1954).—A new synthe-  
 sis for allcin (I) was devised.  $\text{CH}_2=\text{CHCH}_2\text{OH}$  is treated  
 with  $\text{HBr} + \text{H}_2\text{SO}_4$  to furnish  $\text{CH}_2=\text{CHCH}_2\text{Br}$  which then is  
 treated with  $\text{Na}_2\text{S}$  to furnish  $(\text{CH}_2=\text{CHCH}_2)_2\text{S}$  (II), which  
 is then fractionally distd. at  $78-82^\circ$  and 16 mm. free it  
 from any higher sulfides. II is then oxidized with  $\text{H}_2\text{O}_2$   
 (30%) in  $\text{AcOH}$  to furnish I, yellow oil, characteristic odor,  
 stable at room temp.,  $n_D^{20}$  1.5623,  $d_4^{20}$  0.91976, sol. in  $\text{EtOH}$ ,  
 $\text{Et}_2\text{O}$ ,  $\text{CHCl}_3$ ,  $\text{C}_6\text{H}_6$ , insol. in  $\text{H}_2\text{O}$ , decolorizes  $\text{Br}$  in  $\text{H}_2\text{O}$ ,  
 and  $\text{KMnO}_4$ , and decomp. with acids and alkalis. Treat-  
 ment with  $\text{Sn} + \text{HCl}$  furnishes  $\text{CH}_2=\text{CHCH}_2\text{SH}$ . With I-  
 cysteine in  $\text{H}_2\text{O} + \text{EtOH}$ , I produces S-allylthiocysteine.  
 Werner Jacobson

ICHIM, A.

COUNTRY : Rumania R-1.  
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Synthetic and Natural Medicinals  
 ABS. JOUR. : ARKhim., No. 20 1959, No. 72253  
 AUTHOR : Ionescu, C. N.; Ichim, A.  
 TITLE : Quaternary Ammonium Sal's Having Germicidal Action

ORIG. PUB. : Farmacia (Romin.), 1958, 6, No 4, 305-315

ABSTRACT : Presentation of the most important experimental data concerning synthesis, physical, chemical, and biological properties of 9 quaternary ammonium salts. Salts containing in their molecule a cetyl radical were found to have highest activity. Literature data on correlation between molecular structure and germicidal action, are reviewed. The mechanism of the action and the use of these salts are described in general. Bibliography 46 references.

CARD:

ROMANESCU, Gh.; PIECEAS, M.; ICHIM, A.

Testing the effectiveness of disinfectants for enteroviruses. Stud. cercet. inframicrobiol. 16 no.3:233-237 '65.

Study of the action of abietic acid on vaccinia virus. Ibid.: 239-243

M. ICHIM

"Contributions to the study of improving the methods of pruning trees for the purpose of rejuvenation, presented in the light of Michurinist biology." p. 77.  
(ANALELE ROMANCO-SOVIETICE. SERIA AGRICULTURA-ZOOTIHNIE, Vol. 6, seria a II-a, No. 10, Apr./June 1952, Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, L. C., Vol. 2, No. 7, July 1953, Uncl.

ICHIM, R.

"Cubic measurement of windfallen trees by the method of the center of gravity (Guldin-Mathiesen procedure). (To be continued)\*p. 400. (REVISTA PADURILOR, Vol. 69, no. 9, Sept. 1954. Bucuresti, Rumania).

SO: Monthly List of East European Accessions, (EEAL), IC. Vol. 4, No. 5, May 1955, Uncl.

ICHIM, R.

\*Cubic measurement of windfallen trees by the method of the center of gravity (Guldin-Mathiesen procedure.) II. p. 496. (REVISTA PADURILOR, Vol. 69, no. 11, Nov. 1954. Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC.  
Vol. 4, No. 5, May 1955, Uncl.



ICHIM, R.

Experimental verification of Rumanian production tables of larch groves in northern Moldavia. p. 530. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al Ministerului Agreculturii si Silviculturii) Bucuresti. Vol. 70, no. 11, Nov. 1955.

So. East European Accessions List Vol. 5, No. 8 August, 1956

ICHIM, R. - MANESCU, I.

Indirect inventory proceedings. p. 524

REVISTA PADURILOR. (Asociata Stiintifica a Inginerilor si Technicienilor din Romania si Ministerul Agriculturii si Silviculturii) Bucuresti, Rumania. Vol. 73, no. 9, Sept. 1958

Monthly list of East European Accessions (EEAI) LC Vol 8, No. 6, June 1959  
Uncl.

BREBOROWICZ, Henryk; WOJTOWICZ, Jerzy; WARENIK, Alina; ICIEK, Teresa

The weight of infants at birth and the maternal heart volume.  
Ginek. Pol. 36 no.4:373-377 Ap '65.

1. Z I Kliniki Położnictwa i Chorob Kobięcych AM w Poznaniu  
(Kierownik: prof. dr. med. W. Michalkiewicz) i z Zakładu  
Radiologii AM w Poznaniu (Kierownik: prof. dr. med. B. Gładysz).

ICHIM, V.

SIMICI, P.; ICHIM, V.

Clinical and therapeutic problems in connection with 100 cases of  
gallstones in the common bile duct. Rumanian M. Rev. 1 no.3:76-77  
July-Sept 57.

(CHOLELITHIASIS  
common bile duct)

RUMANIA/Human and Animal Physiology - (Normal and Pathological). T  
Blood Blood Transfusion and Blood Substitutes.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17321

Author : Duvan, S., Crivda, S., Ichim, V., Solomon, M.

Inst : -

Title : Effectiveness of Intraarterial Transfusion of Oxygenated Blood

Orig Pub : Chirurgiya, 1957, 6, No 5, 751-758

Abstract : In experiments on 3 groups of dogs, oxymetry was performed with the oxymeter of Berg according to the principle of Millican. Artificial enriching of the blood with O<sub>2</sub> was performed according to the methods of Nikitin, Negovskiy, and Porter, and by means of bubbling. The transfusion of oxygenated blood is not dangerous. The method of Negovskiy gave the best results. The results of correcting decreased oxyhemometric indexes by means of intratracheal introduction of pure O<sub>2</sub> under normal conditions

Card 1/2

of respiratory apparatus considerably excel those obtained by means of intraarterial transfusion of oxygenated blood.

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051 32(

Card 2/2

- 23 -

BURCHELE, Th.; ICHIM, V.; DEMOTRESCU, M.

Experimental studies on the physiology of micturition & the emptying of the urinary bladder in patients with lesions of the spinal cord: artificial micturition through distant electromagnetic induction.

Rumanian M. Rev. 3 no.1:48-51 Jan-Mar 59.

(SPINAL CORD, dis.

induction of artif. urination through distant electro-

ICHIM, V.

BURGHELE, Th.; ICHIM, V.; DEMETRESCU, M.

Physiology of the urinary bladder and of urination; artificial urination induction in subjects of cord bladder by remote-controlled electric stimulation. Probl. ter., Bucur. 10 no.1:27-39 1959.

(URINATION

induction in cord bladder by remote-controlled electric stimulation)

(BLADDER, dis.

cord bladder, induction of urination by remote-controlled electric stimulation)

S/058/62/000/003/042/092  
A061/A101

AUTHORS: Agirbiceanu, I., Ichimescu, A.

TITLE: Studies of Hg<sub>2</sub> absorption spectra in the ultraviolet region

PERIODICAL: Referativnyy zhurnal, Fizika, no. 3, 1962, 14, abstract 3V98  
("Bul. Inst. politehn. București", 1959, v. 21, no. 4, 41 - 48,  
Rumanian)

TEXT: The formation of Hg<sub>2</sub> spectral absorption bands under given conditions was investigated in the region of 2,698 - 2,967 Å in the absence of foreign gases. The wavelengths are listed in full. The mean kinetic energy at 900°K (≈ 0.08 ev) is sufficient to dissociate Hg<sub>2</sub> molecules.

[Abstracter's note: Complete translation]

Card 1/1

AGIRBICEANU, Ion; ICHIMESCU, Arjana; VIEROSANU, Ion

Transmission of thin strata silver under the influence of heat.  
Comunicările AR 13 no.1:23-26 Ja '63.

1. Institutul politehnic, Bucuresti, Laboratorul de fizica. Comunicare  
prezentata de G. Atanasiu, membru corespondent al Academiei R.P.R.



ICIEK, N.

The esters of carboxylic acids of 2-hydroxyethylamines and their derivatives. Pt.9. Acta chim 8:141-145 '62.

1. Department of Organic Chemistry, University, Lodz, and Pharmaceutical Establishments "Polfa", Lodz. Presented by A. Chrzaszczewska.

BONDARENKO, Ya.I.; ICHOTKIN, O.M.; KURILYUK, M.V. [Kuryluk, M.V.]

Present state and main prospects for developing fruit culture  
and viticulture in the Khust-Tyachev-Trshava subzone of Trans-  
carpathia. Geog. zbir. no.5:145-155 '62.

(MIRA 17:12)

GRZYWACZ, J.; ICIEK, A.

Absorption spectra of eosine in methyl methacrylate. Bul Ac  
Pol mat 10 no.7:415-419 '62.

1. Department of Physics, Normal School, Gdansk. Presented  
by A. Jablonski.

ICOB, E.; FRENTIU, O.; POPESCU, C.

Natural regeneration of exotic species in the Bazos Dendrologic  
Park, p. 255. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si  
Technicienilor din Rominia si a Ministerului Agriculturii si Silviculturii)  
Bucuresti. Vol. 71, no. 4, Apr. 1956

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

IA 2197

RSSR/Nuclear Physics - Nucleons Dec 52

"Scattering and Absorption of High-Energy Nucleons,"  
V. I. G. Idansky, A. L. Lyubimov and B. V. Medvedev

"Uspechi Fiz Nauk" Vol 48, No 4, pp 531-584

Review recent literature and data on the scattering  
and absorption of nucleons, accelerated to several  
hundreds of Mev. Also discuss data on cosmic rays.  
Review will be continued in next issue. 86 refer-  
ences are appended, including 10 Soviet (A. Akhlyezel

242197

I. Pomeranchuk; D. I. Blokhintsev; I. Shmushkevich;  
V. Ya. Faynberg, Ye. L. Faynberg; V. I. Gol'danskly;  
P. A. Cherenkov (1934-1938); I. Ye. Tamm and I. M.  
Prank (1940); V. L. Ginzburg (1940); A. A. Sokolov  
(1940)).

LIBRARY, V. I. G.

242197

USSR/Farm Animals. Cattle. Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78697.

Author : Idarand, H.

Inst : Estonian Scientific-Research Institute of  
Agriculture and Melioration.

Title : Data of Investigations of Lines of Bull-Sires  
of the Estonian Black-Spotted Species.

Orig Pub: Teaduslik-tehn. inform. büll. Eesti Maaviljeluse  
ja Maaparanduse Teadusliku Uurimise Inst., Dyul.  
nauchno-tekhn. inform., Est. n.i.in-t zenled. i  
melior., 1957, No 1, 25-31.

Abstract: The most important and widespread lines of  
sires of the Estonian black-spotted species are  
the line of Linderberg H-2363, to which over

Card : 1/2

IDARAND, V.A.

Firing ceramic slabs in multichannel tunnel kilns. Stek. i ker.  
18 no.12:28-30 D '61. (MIRA 16:8)

1. Tallinskiy zavod stroitel'noy keramiki.  
(Ceramics) (Kilns)

IBARMACHEV, A.M.

Dynamics in uropepsin excretion in toxic forms of acute gastro-intestinal diseases in infants. Sov.med. 28 no.4:125-129 Ap '65.  
(MIRA 18:6)

I. Otdeleniye patologii rannego detskogo vozrasta (zav. - kand. med.nauk T.S.Sokolova) Instituta pediatrii (dir. - dotsent M.Ya. Studenikin) AMN SSSR, Moskva.



IDAROV, A.N.; LISOGOR, M.M.; KAMELEV, A.M.; KOROVKIN, V.D.;  
KALASHNIKOV, N.A.; KREYL', F.E.; PETROV, V.V., kand.  
tekhn. nauk, nauchnyy red.; KHEKHLOVSKAYA, N.S., red.;  
KARASIK, N.P., tekhn. red.

[Manual for the rural motion-picture operator and mechanic]  
Spravochnaia kniga sel'skogo kinomekhanika. Moskva, Izd-vo  
"Sovetskaya Rossiia," 1961. 448 p. (MIRA 15:4)  
(Motion-picture theaters—Equipment and supplies)

IDASHKIN, S.I., kand. tekhn. nauk; IVANOVA, K.Ye., inzh.;  
PROKOF'YEV, V.I., red.; RAZUMOVSKAYA, T.Ya., red.;  
DEMIDOV, Ya.F., tekhn. red.

[Collection of abstracts of research work conducted during  
1960 and 1961] Sbornik annotatsii nauchno-issledovatel'skikh  
rabot za 1960-1961 gg. Pod red. V.I.Prokof'eva. Moskva,  
1962. 57 p. (MIRA 17:3)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut po  
stroitel'stvu magistral'nykh truboprovodov.

