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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIADEK, M.

Electrical Indicators of Gas Pressure in High Speed Engines (end of article)

Source - PRZEGLAD MECHANICZNY (Mechanical Engineering Review) Poland
Vol. XII, No. 10 October 1953, pp. 339 - 370

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIADEK, M.A.

3715 536.46 : 537.57 : 622.235.2

Sasiadek M. A. Method for Flame Research Based on Ionization Effects and its Application in Mining.

„Metoda badań płomienia oparta na zjawisku jonizacji i jej zastosowanie w górnictwie". Górnictwo. No. 2, Kraków, 1954, PWN, pp. 27–35, 3 figs. GP

This paper reviews researches over inflammations of gaseous mixtures and coal dust by explosives. From his own experiments on ionization and luminosity effects occurring during the detonation of solid explosives, the author states that, to some extent, there is a conformity between the ionization effects on the inflammatory properties of solid explosives. His opinion is that by measuring the flow of ionization currents it is possible in some measure to obtain information regarding the inflammatory properties of explosives. It has been found by the author that the time of luminosity during the explosion of smokeless powder is in inverse proportion to the compactness of the loading, a fact which may be of importance in mining. The author suggests that for measuring the rapidity of flames in explosions of gases and coal dust in mines a method based on ionization effects should be used, since such a method would be more suitable than any other yet applied.

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[illegible]

[illegible] explosives, the author states that, to [illegible] extent, [illegible] conformity between the ionization effects and the inflammatory [illegible]

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIADEK, Radomir, mgr inz.

Case of corrosion damages of steel girders in an industrial brick ceiling. Inz i bud 20 no.1:13-15 Ja '63.

1. Politechnika, Krakow.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIC, J.

Work of the Communist Party of Yugoslavia related to the military problems, 1919-1941. p. 188

VOJNO DELO. Beograd, Yugoslavia. Vol. 11, no. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959

Uncl.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIC, Mane, inz., asistent (Beograd, Pozarevacka 11)

Computation of complex air pipelines. Tehnika Jug 17 no.11:Suppl.: Masinstvo 11 no.11:2105-2108 N '62.

1. Masinski fakultet Univerziteta u Beogradu.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIC, M.

COUNTRY : Yugoslavia H-28
CATEGORY :

ABS. JOUR. : RZKhim., No. 1959, No. 72971

AUTHOR : Sasic, M.; Kovacevic, J.
INST. :
TITLE : Results of Milling Tests of Italian Varieties of Wheat

ORIG. PUB. : Proizv. i prerada brasna, 1958, 7, No 12, 237-241
ABSTRACT : No abstract.

CARD: 1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

FEHER, Laszlo, dr.,; SASICS, Szvetozar, dr.,; VALENTA, Andras, dr.

Data on the visibility of x-rays. Orv. hetil. 97 no.27:748-750
1 July 56

1. A Satoraljaujhelyi Varosi Korhaz (igazgato: Valenta Andras dr.)
rontgenosztalyanak (foorvos :Sasics Szvetozar dr.) es
ezemosztalyanak kozlemenye.
(ROENTGEN RAYS
visibility (Hun))

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

Ca

18

Recovering iodine from iodides. A. S. Susin. Russ. 46,[illegible], May 31, 1936. To a soln. contg. iodide is added nitrose; the pptd. I is purified in the usual manner and sublimed.

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

15

The possibility of using waste catalyst sulfide for the production of sulfuric acid. A. S. Sadin. *J. Chem. Ind.* (U. S. S. R.) 17, No. 11, 36-7(1940).—The method recommended by Ganz (*C. A.* 34, 2539[1]) is impossible. Reply, S. N. Ganz. *Ibid.* 37-8.—Evidence for the occurrence of the reaction is cited. H. M. Leicester

COMMON ELEMENTS

OPEN

MATERIALS INDEX

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

USSR

2228. GASIFICATION OF PEAT IN SMALL CYLINDRICAL PIECES. Kotkov, A.P., Mil'kamanovich, K.A., Sasin, A.S., Mal, S.S. and Kadach, M.V. (Torf. Prom. (Peat Ind. Moscow), June 1954, 21-23.). Some figures are given for an experimental gasification, with a mixed air and steam blast, of peat cylinders 55 mm in diameter by 110 mm long instead of the usual 300 by 120 by 75 mm sods. The process was accelerated, but peat moisture and steam supply were not constant. (L).

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIM, A.S.; BEL'KEVICH, P.I.

Extraction of bitumen from peat at various temperatures by means of "kalosha" gasoline. Trudy Inst. torf. AN BSSR 6:209-216 '57. (MIRA 11:7)

(Peat) (Bitumen)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIM, A. S.

Recovery of chemical products in the gasification of peat. Gaz. prom. 5 no.8:19-23 Ag '60. (MIRA 13:10)
(Peat gasification)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIMCHIK, V.Ye.

Multiple ulcers of the duodenum. Zdrav. Bel. 7 no.9:70 S '61. (MIRA 14:10)

1. Iz khirurgicheskogo otdeleniya (nachal'nik otdeleniya V.Ye. Sasimchik) Lidskoy zheleznodorozhnoy bol'nitsy (nachal'nik bol'nitsy G.M.Chupris).
(DUODENUM--ULCERS)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

KUTUZOV, L.G.; RYSIN, V.I., inzh.; SHIRKEVICH, N.S., inzh.; KUZNETSOV, N.D., inzh.; FILIMONTSEV, I.S., inzh.; PAPINOVA, O.I., inzh.; KHOLODKOV, N.Ye., inzh.; ASTAFUROV, O.A.; SASS, K.Z.; SASIM, A.S.; SAFAROVA, Ye.S. [deceased]

Exchange of practices by the enterprises of economic councils. Torf. prom. 40 no.7:34-38 '63. (MIRA 17:1)

1. Gusevskoye torfopredpriyatiye Verkhne-Volzhskogo soveta narodnogo khozyaystva (for Kutuzov). 2. Torfopredpriyatiye Vasilevichi II Belorusskogo soveta narodnogo khozyaystva (for Shirkevich, Filimontsev, Papinova, Kholodkov). [redacted]yavskiy lesnoy khimicheskiy kombinat Gor'kovskoy obl. (for Kuznetsov). 4. Fornosovskiy torfobriketnyy zavod Leningradskogo gosudarstvennogo tresta torfyanoy promyshlennosti (for Sass).

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

GUREVICH, David Yefimovich, inzh.; SASIN, Arkadiy Vikent'yevich, inzh.; SHNEYDER, Ye.B., red.

[I.V.Diukarev's unified integrated crew for the construction of completely prefabricated apartment houses; Moscow Building Trust No.18 of the Main Building Administration of Moscow] Ob"edinennaia kompleksnaia brigada I.V.Diukareva na stroitel'stve polnosbornykh zhilykh domov; trest "Mosstroi" no.18 Glavmosstroia. Moskva, Gosstroiizdat, 1963. 22 p. (MIRA 17:9)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. 2. Nachal'nik tekhnicheskogo otdela tresta "Mosgorgstroy" (for Gurevich). 3. Nachal'nik otdela Moskovskogo gosudarstvennogo stroitel'no-montazhnogo tresta no.18 Glavnogo otdeleniya po zhilishchnomu i grazhdanskomu stroitel'stvu v gorode Moskve (for Sasin).

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

Sasin, G. G.

20-2-47/60

AUTHORS: Kostyuk, V. P., Sasin, G. G.

TITLE: New Data on the Age of Garnet-Containing Liparite-Dacites of the Soviet Trans-Carpathians (Zakarpat'ya) (Novyye dannyye o vozraste granatovykh liparito-datsitov sovetskogo Zakarpat'ya)

PERIODICAL: Doklady AN SSSR, 1958, Vol. 118, Nr 2, pp. 369 - 372 (USSR)

ABSTRACT: Sprinklings of garnet exist in these comparatively small intrusive bodies of liparite-dacites. These intrusive bodies lie amid lava--pyroclastic rocks of an andesite composition of Pannonian age and in the neighboring rocks of the Cretaceous-Paleogenic flysh in the northwestern part of the Vigorlat-Gutinskaya volcanic chain (Massif Poprichnyy). The liparite-dacites were considered the youngest rocks and were placed higher than all effusives in stratigraphic schemes. In the relevant works (references 1, 18, 19) the problem of the age of the garnets in the total complex of volcanogenic rocks is hardly touched upon. According to Sobolev (reference 1) the formation of garnet must have taken place in considerable depths because of the high pressure necessary for it. In other words the peculiarity of these rocks might represent a very important moment in the coordination of the stratigraphic schemes of this region and East Slovakia (Slovakiya) where these rocks are comparatively

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20-2-47/60

New Data on the Age of Garnet-Containing Liparite-Dacites of the Soviet Trans--Carpathians (Zakarpat'ya)

widely spread. The exact dating of age can neither be made in Zakarpat'ye nor in Slovakiya, as no micro- and macrofauna was found. The authors analyze the rocks occurring here according to publications (references 4-11, 13-20). In them they consider 2 moments as especially important: 1) The garnet-containing rocks of the zone of foothills and of the northern slopes of the Poprichnyy massif in East-Slovakiya (and thus also those of the village of Perechin on the right bank of the Uzh-river) are according to a number of their petrographic-mineralogical and petrochemical properties identical, 2) the age-span from the Paleogenic to the Pannonian, in which these garnet rocks are placed, is confined to the range of Tortonian - Lower Sarmatian. It is not out of the question that the acid rocks of Perechin are of the same age as the Lower-Sarmatian liparites of the Beregovskoye hills. I. F. Trusova (reference 3) erroneously drew a parallel between all acid rocks of the Vygorlat-Gutinskaya volcanic chain (predominantly in the interfluvial region Borshava-Tissa) and the Beregovskoye-liparites. But they have a different age: the latter a Lower-Sarmatian Age, whereas the liparites and dacites of the volcanic chain gravitate towards the upper part of the Pannonian. The attempt made by Slavik (reference 12) to determine the age of the tuffs of Benyatin from

Card 2/3

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

20-2-47/60

New Data on the Age of Garnet-Containing Liparite Dacites of the Soviet Trans--Carpathians (Zakarpat'ya)

the conceptions by Trusova was not quite successful either. There are 20 references, 3 of which are Slavic.

ASSOCIATION: Institute for the Geology of Mineral Resources, AN Ukrainian SSR (Institut geologii poleznykh iskopayemykh Akademii nauk USSR)

PRESENTED: April 11, 1957, by D. S. Korzhinskiy, Academician

SUBMITTED: April 2, 1957

AVAILABLE: Library of Congress

Card 3/3

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIN, G.G.

Tectonic characteristics of the distribution of Neogene complex-metal mineralization in northern Hungary, Soviet Transcarpathia and northern Rumania. Geol.sbor. [Lvov] no.9:69-80 '65. (MIRA 18:12)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

MERLICH, B.V.; ZAYTSEVA, V.N.; SPITKOVSKAYA, S.M.; SASIN, G.G.

Neogene volcanic necks in Transcarpathia. Geol.sbor. [Lvov] no.7/8:107-128 '61. (MIRA 14:12)

1. Gosudarstvennyy universitet imeni Iv.Franko, L'vov, Zakarpatskaya ekspeditsiya.
(Transcarpathia--Volcanic ash, tuff, etc.)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

MEL'NITSKIY, N.G.; SASIN, I.F.

Mechanized assembly and welding line for the main frames of the TEZ diesel locomotives. Biul.tekh.-ekon.inform. no.1:69-72 '60. (MIRA 13:5)

(Lugansk--Diesel locomotives)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

KOZINETS, P.V.; KARTASHOV, I.N.; KAGANOVSKIY, A.I.; GESYUK, Z.M.; SASIN, I.F.; NAYMAN, G.M., inzh., retsenzent; LIPCHUK, A.M., kand. tekhn.nauk, red.; GALANOVA, M.S., red. izd-va; EL'KIND, V.D., tekhn. red.

[Technology of diesel locomotive construction]Tekhnologiia teplovozostroeniia. [By] P.V.Kozinets i dr. Moskva, Mashgiz, 375 p. (MIRA15:10)

(Diesel locomotives—Design and construction)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

CIPRYS, Vladimir, MUDr.; SASIN, Julius, MUDr.

ACTH therapy of tuberculous meningitis and of acute miliary tuberculosis. Cesk. pediat. 11 no.4:277-280 Apr 56.

1. Detska lecebna tuberkulosy, Dolni Smokovec, reditel MUDr. J. Duhon, Z interniho oddeleni, prednosta MUDr. R. Neumann.
(TUBERCULOSIS, MILIARY, in infant and child, ther., ACTH (Cz))
(TUBERCULOSIS, MENINGEAL, in infant and child, ther., ACTH (Cz))
(ACTH, therapeutic use, tuberc., meningeal & miliary in child. (Cz))

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIN, M.

CZECHOSLOVAKIA / Organic Chemistry. Synthetic Organic Chemistry. G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61024.

Author : Miroslav Sasin, Jiri Cermak.
Inst : -
Title : Synthesis of Triphenylpentamethylcyclotetrasiloxane.

Orig Pub: Chem. listy, 1957, 51, No 9, 1766-1767.

Abstract: Triphenylpentamethylcyclotetrasiloxane (III) was separated from products of methylphenyldiethoxysilane (I) and dimethyldichlorosilane (II) co-hydrolysis. 1 liter of water is added drop by drop to 3 moles of I and 1 mole of II in 500 ml of toluene,

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

BUKHARINOV, N.G.; SASIN, M.P.; SHISHOV, A.N.

Determining the minimum of total expenditures for the production, transportation and application of phosphorous fertilizers. (MIRA 18:8)
Trudy LIEI no.53:95-101 '65.

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASIN, M.P., starshiy prepodavatel'

Methods of utilizing the production resources of enterprises manufacturing sulfuric acid by the tower method. Trudy LIEI no.36:5-12 '61. (MIRA 15:1)

(Sulfuric acid industry)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

AUTHOR: Sasin, S. V., Engineer 135-58-8-17/20

TITLE: Rules for Welding Operator Examinations (O pravilakh ispytaniya svarshchikov)

PERIODICAL: Svarochnoye proizvodstvo, 1958, Nr 8, p 45 (USSR)

ABSTRACT: Observations are made relating to the existing rules for examinations of welding operators.

ASSOCIATION: Khar'kovskiy koksokhimzavod (Khar'kov Coke-Chemical Plant)

Card 1/1 1. Welders--Test methods

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

17 SOV/177-58-4-14/32

AUTHORS: Dmitriyev, M.S. and Fisher, G.M., Lieutenant-Colonels of the Medical Corps
Klyuchnikova, A.G., Major of the Medical Corps
Sasina, V.G., Lieutenant-Colonel of the Medical Corps
Radzivilovskiy, S.L., Lieutenant-Colonel of the Veterinary Corps

TITLE: On Centers of Q Fever in the Central Volga Region (Ob ochagakh likhoradki Ku v Srednem Povolzh'ye)

PERIODICAL: Voyenno-meditsinskiy zhurnal, 1958, Nr 4, pp 43-45 (USSR)

ABSTRACT: The author reports on the first cases of Q fever in the Vol'sk-Shikhany District in the Central Volga Region. The acute disease sets in with a general malaise and intensive pain in the forehead and the area of the eye-sockets. The body aches all over, especially in the extremities. Pronounced asthenia, frequent chills, insomnia and lack of appetite are characteristic of

Card 1/2

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SOV/177-58-4-14/32

On Centers of Q Fever in the Central Volga Region

Q fever. In many cases, treatment with the Burnet antigen was successful. In spite of many examinations of men and animals, the author was not able to reveal the source of infection. In the district of the Central Volga Region, Q fever is probably caused by aerogenous and alimentary infection.

Card 2/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SKANAVI, A.N., kand.tekhn.nauk; IVANOV, V.M., inzh.; SASIN, V.I., inzh.

Prolems of the heating of modern motion-picture theaters. Vod.i san.tekh. no.5:23-29 My '62. (MIRA 15:7)
(Motion-picture theaters—Heating and ventilation)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

TSETLIN, V.M.; DENISOV, V.F.; TSEDILIN, S.A.; Prinimali uchastiye: SASIN, V.I., mladshiy nauchnyy sotrudnik; GUDIN, B.S., master; DRACHEVA, T.V., laborantka; OL'KOV, V.T., laborant; SLOVIKOVSKIY, A.A., laborant

Investigating the effect of various factors on the process of nonferrous metal dust coagulation in a sound field. Sbor. nauch. trud. Gintsvetmeta no.19:595-607 '62. (MIRA 16:7)

(Nonferrous metals—Metallurgy) (Aerosols)
(Sound waves—Industrial applications)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

GORDON, G.M.; CHELIT, N.P.; PETROV, B.V.; SASIN, V.I.

Investigating and introducing filter fabrics made of heat-resistant synthetic fibers. Sbor. nauch. trud. Gintavotneta no.20:82-98 '63. (MIRA 17:12)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

VARGA, F.; SASINKA, M.; KANIK, K.

Possibility of applying the TTC-test in non-catheterized urine for the diagnosis of urinary tract infections in girls. Cesk. ped. 20 no.12:1080-1084 D '65.

1. Centralne biochemicke laboratorium Obvodniho ustavu narodneho zdravi v Trencine (veduci - MUDr. Z. Cicvarek); Pediatricka katedra Ustavu pre dalsie vzdelavanie lekarov a farmaceutov v Bratislave (veduci - MUDr. A. Getlik) a Mikrobiologicke laboratorium Obvodniho ustavu narodniho zdravi v Trencine (veduci - MUDr. K. Kanik).

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

Tests

CZECHOSLOVAKIA

SASINKA, M.; VARGA, F.; KANIK, K.; Department of Pediatrics, Institute for Postgraduate Medical Training (Pediatricka Katedra Ustavu pre Dalsie Vzdelavanie Lekarov a Farmaceutov), Trencin, Head (Veduci) Docent Dr A. GETLIK; Central Biochemical Laboratory Okresni Institute of Public Health (Centralne Biochemicke Laboratorium Okresneho Ustavu Narodneho Zdravia), Trencin, Head (Veduci) Dr Z. CICVAREK; Microbiological Laboratory Okresni Institute of Public Health (Mikrobiologicke Laboratorium Okresneho Ustavu Narodneho Zdravia), Trencin, Head (Veduci) Dr K. KANIK

"New Modification of the Nitrite Test for the Diagnosis of Uropoietic Tract Infections."

Prague, Casopis Lekaru Ceskych, Vol 106, No 8, 24 Feb 67, pp 221 - 222

Abstract: The authors describe a modification of the test of J.D. Sleigh; the test was compared to the TTC test in experiments on 300 children. Sleigh's test indicated 96.4% of the microorganisms against 80.4% found by the TTC test. 1 Figure, 1 Table, 3 Western, 3 Czech references.

1/1

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SOV/21-59-2-21/26

3(5)

AUTHOR: Sasinovich, V.S. (Sasinovych, V.S.)

TITLE: On the Connection of the Hydrothermal Lead-Zinc Mineralization With the Tectonics of the Rakhovskiy Massif (O svyazi gidrotermal'nogo svintsovo-tsinkovogo rudoobrazovaniya s tektonikoy Rakhovskogo massiva)

PERIODICAL: Dopovidi Akademii nauk Ukrains'koi RSR, 1959, Nr 2, pp 194-197 (USSR)

ABSTRACT: The author presents this article without any indication as to where he obtained his information. The occurence of lead-zinc ores in the Rakhovskiy massif (Eastern Carpathians) has long been known and confirmed. Mineralization of this type is known chiefly in quartz-carbonate, quartz-barite and quartz-albine veins. A study of the tectonics of ore bodies leads to the inference that there are two types of mineralization of different ages. The first type is connected with quartz-albite veins.

Card 1/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SOV/21-59-2-21/26

On the Connection of the Hydrothermal Lead-Zinc Mineralization With the Tectonics of the Rakhovskiy Massif

The sulphide veinlets together with the veins and crystalline schists were crushed into microfolds during the Mesozoic orogenesis. The second type of mineralization is connected with quartz-carbonate and quartz-barite veins. These veins were formed after the eruption of the cretaceous diabases and are located along the alpine breaks. The diverse deformation of the veins in the zones of the inherited breaks, and at a distance from them, gives ground to an assumption that these veins were formed during the most intense of the alpine movements. There are 2 sketches and 3 Soviet references.

ASSOCIATION: Institut geologicheskikh nauk AN UkrSSR (Institute of Geological Sciences of the AS UkrSSR)

PRESENTED: By V.G. Bondarchuk, Member of the AS UkrSSR

SUBMITTED: November 22, 1958

Card 2/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V. S.

Use of glyptogenetic markings in determining the direction of motion of water during the formation of sandstones of the Krosno series in the upper reaches of the Stryy River. Dop.AN URSR no.10:1425-1428 '60. (MIRA 13:11)

1. Institut geologicheskikh nauk AN USSR. Predstavleno akademikom AN USSR V.G.Bondarchukom [Bondarchuk, V.H.].
(Stryy Valley--Sandstone)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S.

Type of folding in the flysch formation within the uplift of the Vitnyanskoye region in the Crimea. Geol. zhur. 20 no.2:101-108 '60. (MIRA 14:5)

(Crimean Mountains--Folds (Geology))
(Flysch)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S.

Structural characteristics of the Orovskaya Skiba in the region of the Prut River (eastern Carpathians). Dop.AN URSR no.7:941-945 '61. (MIRA 14:8)

1. Institut geologicheskikh nauk AN USSR. Predstavleno akademikom AN USSR V.G.Bondarchukom [Bondarchuk, V.H.].
(Carpathian Mountains—Geology, Structural)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S. [Sasinovych, V.S.]

Tectonic and physical characteristics of the Skiba zone of the Soviet Carpathians. Dop. AN URSR no.1:104-107 '62. (MIRA 15:2)

1. Institut geologicheskikh nauk AN USSR. Predstavleno akademikom AN USSR V.G.Bondarchukom [Bondarchuk, V.H.]
(Carpathian Mountains—Geology)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S. [Sasinovych, V.S.]

Significance of markings in the Taurian formation of the Crimean Mountains. Geol.zhur. 22 no.1:100-106 '62. (MIRA 15:2)

1. Institut geologicheskikh nauk AN USSR.
(Crimean Mountains--Paleontology)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S. [Sasinovych, V.S.]

Optical method of studying tectonic models. Geol.zhur. 22 no.4:103-105 '62. (MIRA 15:9)

1. Institut geologicheskikh nauk AN UkrSSR.
(Geological modeling)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V. S.[Sasinovych, V. S.]

Deformation and the structural position of flysch zones in the Carpathians. Trudy Inst. geol. nauk. AN URSR. Ser. zah. geol. no.1:114-132 '62. (MIRA 16:1)

(Carpathian Mountains—Geology, Structural)
(Carpathian Mountains—Flysch)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S. [Sasinovych, V.S.]

Deformation of the flysh of Orov Skiba in the Verkhneye Sinevidnoye (Eastern Ukrainian Carpathians). Dop. AN URSR no.9:1235-1238 '62. (MIRA 18:4)

1. Institut geologicheskikh nauk AN UkrSSR.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S.

Marblelike lime stones of the Crimean Mountains. [Pratsi] Inst. geol. nauk AN URSR. Ser. geol. rod. kor. kop. no.1:53-59 '63. (MIRA 18:6)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SABINOVICH, V.S.

Characteristics of the structure and conditions governing the accumulation of flysh formations of the Krasnenskaya series in the region of the Belyy Cheremosh and Putila Rivers. Geol. zhur. 23 no.4:79-82 '63 (MIRA 17:7)

1. Institut geologicheskikh nauk AN UkrSSR.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

MOROZOV, G.V. [Morozov, H.V.]; SASINOVICH, V.S. [Sasynovych, V.S.]; SHELKOPLYAS, V.M. [Shovkoplias, V.M.]

Thermoluminescence of argillites and the structural zones in the Pokutye and Bukovina Carpathians. Dop. AN URSR no.9:1196-1199 '65. (MIRA 18:9)

1. Institut geologicheskikh nauk AN UkrSSR.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASINOVICH, V.S. [Sasynovych, V.S.]

Characteristics of the distribution of gas and oil pools in the Alpine structure of the Carpathians. Dop. AN URSR no.11:1513-1516 '65. (MIRA 18:12)

1. Institut geologicheskikh nauk AN UkrSSR.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

GAVRISH, V.K. [Havrysh, V.K.]; SASINOVICH, V.S. [Sasynovych, V.S.]

Some data on the modeling of the formation process of salt-dome structures in the Dnieper-Donets Lowland. Dop. AN URSR no.12:1610-1615 '65. (MIRA 19:1)

1. Institut geologicheskikh nauk AN UkrSSR. Submitted December 7, 1964.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASKA, L.

7

The rate of reaction of some Schiff bases with methyl iodide. J. Hires and L. Sáska (Univ. Szeged, Hung.). *Acta Univ. Szegediensis, Acta Phys. et Chem.* 4, 116-19 (1958)(in German).—Rates were measured at 25° and 50° for the addn. of CH_3I to 10 Schiff bases, and the energies of activation were calcd. For each case, the values of k (min.$^{-1}$) at 20° and 50° and ΔH (kcal./mole) are: benzalaniline, 0.00554, 0.0300, 12.40; 2-nitrobenzalaniline, 0.00436, 0.0200, 11.62; 3-nitrobenzalaniline, 0.00519, 0.0220, 9.01; 4-nitrobenzalaniline, 0.00350, 0.0175, 12.30; 2-hydroxybenzalaniline, 0.0045, 0.0186, 11.56; 4-hydroxybenzalaniline, 0.0106, 0.0388, 9.93; benzal-3-nitroaniline, 0.00157, 0.00366, 6.48; benzal-1-naphthylamine, 0.00857, 0.0226, 7.42; butylidenebutylamine, 0.0147, 0.104, 14.97; butylideneaniline, 0.00455, 0.0223, 12.61. Cf. Hertel and Schnitzel, *C.A.* 36, 5704[1]. Robert Saxon

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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

PONTUCH, A.; SAPAK, K.; SKLOVSKA, M.; SASKO, A.

Consultation services of allied disciplines in our clinical material. Cesk. gynek. 30 no.9:708-711 N '65.

1. I. gyn.-por. klinika Lekarske fakulty Univerzity Komenskeho v Bratislave (prednosta prof. dr. S. Stefanik).

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

FISHMAN, K.M.; SAS'KO, G.M.

On certain systems of functions forming quasi-exponential bases in spaces of analytic functions in a circle. Dokl. AN SSSR 146 no.2:314-317 S '62. (MIRA 15:9)

1. Chernovitskiy gosudarstvennyy universitet. Predstavleno akademikom V.I. Smirnovym.
(Functions) (Banach spaces)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SAS'KO, N.F.

Interaction of soil with bitumen and water and the establishment of a standard amount of bitumen for soil stabilization. Trudy Khar. avt.-dor. inst. no.28:35-43 '62. (MIRA 17:2)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SAS'KO, N.F.

New method for determining bitumen content in stabilized soils under field conditions. Avt.dor. 25 no.7:19-20 Jl '62. (MIRA 15:8)

(Soil stabilization--Testing)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASKOVETS, Ye. L.

BONDAREVA, I.I., dots., prepodavatel'; GAMAYUNOV, M.V., dots., kand. nauk, prepodavatel'; GOL'DMAN, R.Ya., kand. nauk, prepodavatel'; ZHELUDKOV, A.P., kand. nauk, prepodavatel'; KALININA, V.N., kand. nauk, prepodavatel'; LIFAR', G.G., prepodavatel'; MART'YANOVA, L.P., kand. nauk, prepodavatel'; NEZNANOV, S.V., dots., kand. nauk, prepodavatel'; SALAY, I.G., dots., kand. nauk, prepodavatel'; SASKOVETS, Ye.L., dots., kand. nauk, prepodavatel'; ZENIN, V., red.; DANILINA, A., tekhn. red.

[The party is the organizer of the collective farm system] Partiia - organizator kolkhoznogo stroia. Moskva, Gos. izd-vo polit. lit-ry, 1958. 190 p. (MIRA 11:8)

1. Kafedra marksizma-leninizma Moskovskoy ordena Lenina sel'skokhozyaystvennoy akademii imeni K.A. Timiryazeva (for all except Zenin, Danilina).

(Collective farms)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASKY, R.

PAROUBEK, A.; SASKY, R.; VOZAROVA, M. "The Perseids, 1952. III. Real Heights and Radiants." p. 144. (Builleten Astronomicheskikh Institutov Chekhoslovakii. Bulletin of the Astronomical Institutes of Czechoslovakia. Vol. 4, no. 6, 1953. Praha).

East European Vol. 3, No. 6 4

SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, June 1954, Uncl.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

PAROUBEK, A.; SASKY, R.

Observations of minor planets made at Skalnate Pleso [in English with summary in Russian]. Biul.astron.inst.Chekh. 5 no.3:54-55 Je '54. (MLRA 7:6)

1. Slovak Academy of Sciences, Astronomical Observatory Skalnate Pleso. (Planets, Minor)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASKYAN, G. S.

Top RML

5

Russian

4819

SPECTRA OF π MESSON AND PROTON FORMATION IN GRAPHITE. N. M. Kocharyan, G. S. Saskyan, M. T. Alyazyan, Z. A. Kirakosyan, and A. S. Aleksanyan. (Armenian Inst. of Physics). Invest. Akad. Nauk S.S.S.R. Ser. Fiz. 19, 508-14(1955) Sept.-Oct. (In Russian)

The measurements were made with a magnetic spectrometer with the magnetic field kept constant at 7100 Oe. A detailed scheme of the spectrometer, the tables of 308 observed negative π mesons at their energies and the experimental data of 1089 observed protons with energies $E > 0.05$ Bev generated by the neutrons in the layer of 7.3 g/cm^2 graphite + 0.54 g/cm^2 copper (counter walls) are given. The proton spectrum in the impulses of $p < 2$Bev/c and the energy spectra of protons and negative π mesons generated on graphite absorber are also shown. (R.V.J.)

RML

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASKYAN, G.S.

C-7

Category : USSR/Nuclear Physics - Cosmic rays

Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 648

Author : Kocharyan, N.M., Saskyan, G.S., Ayvazyan, M.T., Aleksanyan, A.S., Kirakosyan, Z.A.

Inst : Phys. Inst. Arm. SSR Acad. of Sciences

Title : Nuclear Interactions of High Energy Protons in Copper.

Orig Pub : Dokl. AN SSSR, 1956, 107, No 5, 668-670

Abstract : A cosmic ray spectrometer was used to determine the cross sections of interactions between protons with an average energy of 12 Bev and copper nuclei:

Energy range, Bev	Cross Section, Barns
0,91-1,38	0,755 0,14
1,38-2,38	0,676 0,07
2,38-5,50	0,750 0,09
5,50-oo	0,01 0,19

The authors determined earlier that for π -mesons the cross section equals the geometric cross section for energies greater than 1 Bev.

Card : 1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

JASIUKEVICIUS, V.; JARULAITIS, V.; LASYS, A.; SASNAUSKAS, K.; ZUBAUSKAS, A.; VILPISAUSKAS, V., red.; MONTRIMAS, R., red.; CECYTE, V., tekh. red.

[Production of bricks, tiles, and drainpipes] Plytu cerpiu ir dremu gamyba. [By] V.Jasiukevicius ir kiti. Vilnius, Valstybine politines ir mokslines literaturos leidykla, 1961. 258 p. (MIRA 15:3)

(Bricks) (Tiles) (Drain tiles)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASNAUSKAS, K. I.,

"Study of Casehardened Films and of Hydrothermal Processed in the Manufacture of Silicate Goods from Clay Marl." (Dissertation for Degree of Candidate of Technical Sciences) Lithuanian Agriclutural Academy, Kaunas, 1955

SO: M-1036 28 Mar 56

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

YANITSKIY, I.V. [Janickis,J.]; MATULIS, Yu.Yu. [Matulis,J.]; SASNAUSKAS, K.I. [Sasnauskas,K.]

The influence of amorphous silicic acid found in molds on hardening of the silica products. Liet ak darbai B no.2:163-180 '60. (EEAI 10:1)

1. Institut stroitel'stva i arkhitektury Akademii nauk Litovskoy SSR i Kaunasskiy politekhnicheskiy institut
(Silicic acid) (Silica)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASNAUSKAS, K.V., aspirant; ZYBIN, Yu.P., doktor tekhn. nauk, prof.

Application of linear programming in planning the cutting of shoe materials. Nauch. trudy MTILP no.28:322-328 '63. (MIRA 17:11)

1. Kafedra tekhnologii obuvi Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASNAUSKAS, K.V., aspirant; ZYBIN, Yu.P., doktor tekhn. nauk, prof.

Application of linear programming in planning the cutting of shoe materials. Report No.2. Nauch. trudy MTILP no.30:155-165 '64. (MIRA 18:6)

1. Kafedra tekhnologii obuvi Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

USSR / Human and Animal Physiology. Physiology of Work and Sport. T

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102328.

Author : Sasnauskaite, E.
Inst : Not given.
Title : The Utilization of the Method of Voluntary Breath Holding for Evaluation of the Functional Possibilities of the Organism of Athletes.

Orig Pub: Sveikatos apsauga, 1957, No 9, 30-34.

Abstract: 56 athletes and individuals who are not occupied with sport were studied. The method of simultaneous registration of an oxyhemogram and pneumogram allows a fuller characterization of the organismal reaction in breath holding for the purpose of determination of its stability in connection with oxy-

Card 1/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASNAUSKAYTE, Ye. P. Cand Med Sci -- (diss) "Application of a combined method of oxyhemography and pneumography in the evaluation of the functional state of the organism of schoolchildren and of the effect of sports exercises upon it." Len, 1959. 19 pp (1st Len Med Inst. Chair of Physical Education and Medical Physical Culture), 200 copies. (KL, 41-59, 106)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

GUOBIS, G.Ya. [Guobis, H., kand. med. nauk; KAYRYUKSHTIS, T.Y. [Kayryukshtis, T.Y.], kand. med. nauk; SASNAUSKAITE, Ye.P. [Sasnauskaite, E.], kand. med. nauk

Scientific conference dedicated to the 125th anniversary of the Druskininkai Health Resort. Vop. kur. fizioter. i lech. fiz. kul't. 28 no.3:281-285 My-Je '63. (MIRA 17:5)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SOV/137-58-9-18260

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 9, p 5 (USSR)

AUTHOR: Sason, N. S.

TITLE: Mechanization and Automation of Crushing Installations Abroad (Mekhanizatsiya i avtomatizatsiya drobil'nykh ustanovok za rubezhom)

PERIODICAL: Obogashcheniye rud, 1957, Nr 4, pp 64-69

ABSTRACT: Considerations are presented on the designing of large crushing installations and on research work. The principles of designing transporting facilities and the rules of their exploitation are indicated. Described are a device for emptying railroad cars, designs for the automation of the work of coarse and medium crushers, principles for the grouping of the equipment and the automation of auxiliary equipment.

1. Ores--Handling 2. Industrial equipment--Control systems 3. Control systems--Design

I. M.

Card 1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S., inzh.

Peat briquet supplies for Leningrad. Trudy Mekhanobr no.102: 321-330 '57. (MIRA 11:9)
(Peat) (Leningrad--Briquets (Fuel))

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SOV-127-58-8-24/27

AUTHOR: Sason, N.S., Engineer

TITLE: V.V. Bulychev, "Crushing Machines. Construction, Use and Repair (V.V. Bulychev, Drobil'nyye mashiny. Konstruktsiya, ekspluatatsiya i remont)

PERIODICAL: Gornyy zhurnal, 1958, Nr 8, pp 75-76 (USSR)

ABSTRACT: This is a review of the above mentioned book.

ASSOCIATION: Institut MEKHANOBR (Scientific Research Institute for Mechanical Concentration of Minerals)

Card 1/1

1. Crushing machines--Construction 2. Crushing machines--Operation
3. Crushing machines--Maintenance

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.; BYCHKOV, A.F.

Exhibition of crushing and ore dressing equipment in Essen (German Federal Republic) [from Zeitschr. f. Erzbergbau and Metallhuttenwesen no. 11, 1958]. Obog. rud 4 no.4:53-55 '59. (MIRA 14:8)
(Germany, West--Crushing machinery--Exhibitions)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.; BYCHKOV, A.F.

Combination lining of ball mills. Obog. rud 4 no.5 35-39 '59. (MIRA 14:8)

(Crushing machinery--Maintenance and repair)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.; BYCHKOV, A.F.

New type of cone crusher; an abstract. Obog. rud 4 no.6:50-53 '59. (MIRA 14:8)

(Germany, West--Crushing machinery)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9"

"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.

Work practices in the crushing departments of the Southern Ore-Dressing Combine No.1. Obog. rud 5 no.1:37-45 '60. (MIRA 14:8)

(Krivoy Rog Basin--Ore dressing)

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SASON, N.S.; SVIRIN, V.G.

Objectives in the mechanization of ore dressing plants. Obog.rud 5 no.2:42-51 '60. (MIRA 14:8)
(Ore dressing—Equipment and supplies)

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SASON, N.S.

Conference on problems of the design and manufacture of screens.
Obog. rud 5 no.3:63-65 '60. (MIRA 14:8)
(Screens (Mining))

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SASON, N.S.

Coordinating conference on the establishment of specialized types of crushing and grinding machinery. Obog. rud 5 no.5:57-59 '60. (MIRA 14:8)

(Crushing machinery--Congresses)

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SASON, N.S., referent; ROGACH, A.B.

"Avoka" Plant for the treatment of copper pyrites. [from "Mine and Quarry Engineering" no.10, 1960]. TSvet. met. 33 no.9:87-91 S '60. (MIRA 13:10)

(Ireland—Copper ores)

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SASON, N.S., inzh.; VORONIN, L.N., inzh.

"Modern equipment for crushing and grinding ores" by V.I.Fadeev. Reviewed by N.S.Sason, L.N.Voronin. Gor.zhur. no.2:78-80 F '61. (MIRA 14:4)

(Ore dressing—Equipment and supplies) (Fadeev, V.I.)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.

Plans for new rod and ball mills. Obog. rud 6 no.1:24-31 '61. (MIRA 14:8)

(Crushing machinery)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S.; Prinimali uchastive: BRAND, V.Yu.; MAKOVSKIY, N.D.; OLEVSKIY, V.A.; SAFRAY, V.A.; PRISHCHENKO, V.I.

Dimensional lines of crushing and grinding equipment. Obog. rud 6 no.2:31-33 '61. (MIRA 14:8)

(Crushing machinery)

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SASON, N.S., inzh.

"Crushing machine operator" by V.V.Bulychev. Reviewed by N.S. Sason. Gor. zhur. no.12:68-69 D '61. (MIRA 15:2)
(Crushing machinery)

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SASON, N.S.

New screen size series. Obog.rud. 7 no.1:42-44 '62. (MIRA 15:3)

(Screens (Mining))

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SASON, N.S.

Present status and future development of equipment for crushing, milling and dressing ores. Biul.tekh.-ekon.inform.Gos.nauch.-issl.-inst.nauch.i tekh.inform. no.11:3-9 '62. (MIRA 15:11)
(Ore dressing--Equipment and supplies)

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SASON, N.S., inzh.

"Crushing, milling, and screening of minerals" by S.E. Andreev, V.V. Zverevich, and V.A. Perov. Gor. zhur. no.2:78-80 F '63. (MIRA 16:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh, Leningrad.
(Ore dressing) (Andreev, S.E.) (Zverevich, V.V.) (Perov, V.A.)

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SASON, N.S.

Rod and ball mills. Standartizatsiia 27 no.2:41-42 F '63.
(MIRA 16:4)

(Milling machinery—Standards)

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SASON, N. S.

Conference on increasing the wear resistance of grinding parts. Obog. rud. 7 no.6:44 '62. (MIRA 16:4)

(Crushing machinery—Congresses)

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SASON, N.S., inzh.

"Concentration tables" by I.N. Isaev. Gor. zhur. no.10:78-79 O '63. (MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh.

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SASON, N.S., inzh.

Review of the book by V.A.Olevskii "Crushing machinery in ore dressing plants." Gor.zhur. no.10:79-80 O '64.

(MIRA 18:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh, Leningrad.

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SASON, N.S.

Introducing new equipment for dressing minerals. Biul. tekh.-ekon. inform. Gos. nauch.-issl. inst. nauch. i tekh. inform. 18 no.6:3-6 Je '65. (MIRA 18:7)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

SASON, N.S., referent; BYCHKOV, A.F.

Gyratory ball mill. Gor.zhur.no.5:64-65 My '60. (MIRA 14:3)

(Crushing machinery)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

VEKHOV, Petr Vasil'yevich, inzh.; SASONKO, L.V., inzh., nauchn. red.

[Design equations for wavy and folding profiles] Raschetnye formuly dlia volnistykh i skladchatykh profilei. Moskva, Stroiizdat, 1964. 42 p. (MIRA 18:1)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

EYDEL'MAN, Lev Yakovlevich; SASONKO, Samuil Markovich; GRIGOR'YEV, G.L., otv. red.; ULANOVSKAYA, N.M., red.

[Numeration of the subscribers to the automated telephone network of the Soviet Union] Numeratsiia abonentov na avtomatizirovannoi telefonnoi seti Sovetskogo Soiuza. Moskva, Sviaz', 1964. 72 p. (MIRA 17:8)

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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001447220011-9

ACC NR: AP6025694 SOURCE CODE: UR/0106/66/000/005/0064/0071

AUTHOR: Golubtsov, I. Ye.; Sasonko, S. M.

ORG: None

TITLE: Setting standards for attenuation in telephone speech tract elements

SOURCE: Elektrosvyaz', no. 5, 1966, 64-71

TOPIC TAGS: telephone equipment, telephone network speech transmission, speech signal, scientific standard

ABSTRACT: A methodology which can be used to establish attenuation standards for the individual sections of a speech tract in local, inter-city, and international telephone communications which will provide for reaching the recommendations made by the International Telegraph and Telephone Consultative Committee (MKKTT) for values of equivalent attenuation (EZ) of transmission and reception volume and intelligibility (AEN) respectively, for 95% and 90% trunking is explained. Standards for attenuation in trunk lines and call circuit trunk lines for dial offices and toll offices (ATS-MTS) and for inter-station trunk lines for local communications are established. Orig. art. has: 2 formulas, 7 tables and 5 figures.

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SASONKO, V.G.

FLYATE, David Moiseyevich, kand.tekhn.nauk; SASONKO, V.G., red.; SARMATSKAYA, G.I., red.izd-va; SHITS, V.P., tekhn.red.

[New methods for the production of newsprint] Novoe v proizvodstve gazetnoi bumagi. Moskva, Goslesbumizdat, 1957. 123 p. (MIRA 11:2)
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SASONKO, V.G.

HUDRIK, V.I., inzhener; SASONKO, V.G., inzhener.

"Papermaking and finishing machines" by I.IA. Eidlin. Reviewed by V.I. Hudrik, V.G. Sasonko. Bum.prom. 32 no.6:31 Je '57. (MLRA 10:8)

(Papermaking machinery)

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