DORTMAN, N.B., red.; OZERSKAYA, M.L., red.; BORUSHKO, T.I., red. izd-va; FEDOROVA, L.N., red. izd-va; IVANOVA, A.G., tekhn. red.

[Methodological handbook on determining the physical properties of rocks and minerals]Metodicheskoe rukovodstvo po opredeleniiu fizicheskikh svoistv gornykh porod i poleznykh iskopaemykh. Moskva, Gosgeoltekhizdat, 1962. 457 p.
(MIRA 15:9)

(Rocks--Testing)

OZERSKAYA, M.L.

Effect of structural factors on the density and elastic properties of sedimentary rocks. Izv. AN SSSR. Fiz. zem. no.1:103-108 '65. (MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki.

OZERSKAYA, S.F.

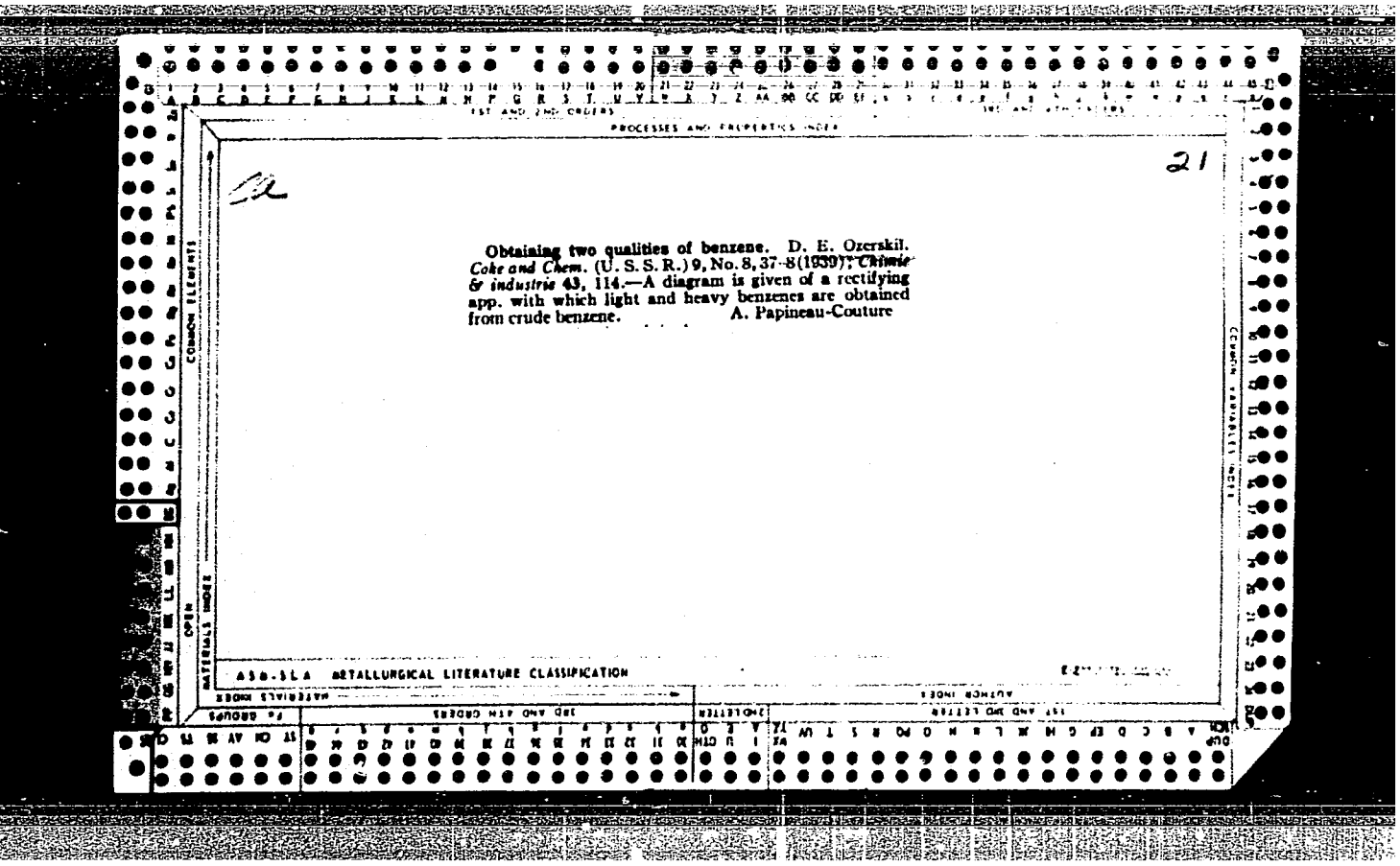
Sokolovaya Gora mineral spring in Saratov. Vop.kur.fizioter. i lech.fiz. kul't. 23 no.5:458-460 S-O '58 (MIRA 11:11)

1. Glavnyy vrach Sokolovogorskoy vodolechebnitsy.
(SARATOV--MINERAL WATERS)

OZERSKAYA, V. N.

Ozerskaya, V. N. "A study of the contemporary diagnosis of trichinosis", Sbornik rabot po gel'mintologii (Vsesoyuz. in-t gel'mintologii im. akad. Skryabina). Moscow, 1948, p. 143-45

SO: U-3042, 11 March 53, (Letopis'nykh,Statey, No. 10, 1949).



21

Obtaining two qualities of benzene. D. E. Ozerskil. *Coke and Chem.* (U. S. S. R.) 9, No. 8, 37-8(1939); *Chimie & industrie* 43, 114.—A diagram is given of a rectifying app. with which light and heavy benzenes are obtained from crude benzene. A. Papineau-Couture

CZERSKAYA, V.N., kand. vet. nauk; ZINICHENKO, I.I., kand. vet. nauk;
FALYUSHIN, V.S., mladshiy nauchnyy sotrudnik

New anthelmintics against Haemonchus infestation of sheep.
Trudy VIGIS 11:210-227 '64. (MIRA 18:12)

OZERSKAYA, V.N., kand. vet. nauk; POPOVA, K.A., kand. vet. nauk.

Comparative evaluation of hypodermic and intratracheal administration of an iodine solution in dictyocaulosis of calves. Veterinariia 35 no.4:41-43 Ap '58. (MIRA 11:3)

1. Vsesoyuznyy institut gel'mintologii im. akademika K.I. Skryabina (for Ozerskaya). 2. Kurskaya nauchno-issledovatel'skaya veterinarnaya stantsiya (for Popova).
(Iodine) (Calves--Diseases and pests)

Ozerskaya, V.N.

OZERSKAYA, V.N., kand. vet. nauk.

Parasitic worms of the wild boar. Trudy VIGIS 5:75-81 '53.
(Nematoda) (Parasites--Wild boar) (MIRA 11:1)

OZERSKAYA, V.N.

OZERSKAYA, V.N., kand. vet. nauk.

Experiment of the use of phenothiazine against nematode infections of the alimentary canal in camels. Trudy VIGIS 5:165-166 '53.
(Parasites--Camels) (Phenothiazine) (Nematoda) (MIRA 11:1)

OZERSKAYA, V.N.

Ditrazine as an anthelmintic in Dictyocaulus infestations of sheep.
Trudy Gel'm. lab. 9:208-210 '59. (MIRA 13:3)
(PIPERAZINECARBOXAMIDE) (PARASITES--SHEEP) (NEMATODA)

OZERSKAYA, V.N., kand. veterin. nauk; GRELINA, M.I., kand. [illegible] nauk; SAZANOV, A.M., kand. veterin. nauk; OGARINA, L.S., [illegible] sotrudnik,; FALYUSHIN, V.S., veterin. vrach

Effectiveness of the parenteral vermifugal treatment of dictyocaulosis in sheep. Veterinariia 39 no.7:41-44 Jl '62. (MIRA 15:1)

1. Vsesoyuznyy institut gel'mintologii imeni akademika K.I.Skryabina.

OZERSKAYA, V.N.

OZERSKAYA, V.N., kand. vet. nauk.

Role of terrestrial mollusks in spreading the Müllerius infection and measures for their control. Trudy VIGIS 5:182-189 '53.
(Yaroslavl Province--Molluska) (MLRA 11:1)
(Parasites--Sheep) (Nematoda)

OZERSKAYA, V.N., kand. vet. nauk

Production of anthelmintics against swine macracanthorhynchiasis.
Trudy VIGIS 11:103-114 '64. (MIRA 18:12)

OZERSKAYA, V.N., kand. vet. nauk

Testing the effect of anthelmintics on the macracanthorhynchiasis of swine in vitro. Trudy VIGIS 11:228-232 '64.
(MIRA 18:12)

OZERSKAYA, V.N., kand.veterinarnykh nauk

Investigation of new antihelminthics in muelleriasis in sheep.
Trudy VIGIS 7:3-28 '59. (MIRA 13:11)
(Lungworms) (Sheep--Diseases and pests)

OZERSKAYA, V.N., kand. veterin. nauk; ZINICHENKO, I.I., kand. veterin. nauk; FALYUSHIN, V.S., mladshiy nauchnyy sotrudnik

Testing anthelmintics in Haemonchus infestation of sheep.
Veterinariia 41 no.9:59-60 S '64. (MIRA 18:4)

1. Vsesoyuznyy institut gel'mintologii imeni akademika K.I.Skryabina i Stavropol'skaya nauchno-issledovatel'skaya veterinaya stantsiya.

KOMPANEYETS, N., nauchnyy sotrudnik; OZERSKIY, A., nauchnyy sotrudnik.

High-economy gasoline engines with fuel-spray ignition. Za rul. 14 no.8:14-15 '56. (MLRA 10:9)

1. Nauchno-issledovatel'skiy avtomotornyy institut.
(Automobiles--Ignition)

OZYERSKIY A.

28393

Nyeuyomonnyy khozyain. (Tokarb. S. F. Kudryashov, mastyer. Zavoda "Krasnoye Sormovo" Ochyerk) Volzhskiy albmanakh, No 7, 1949, S. 50 - 59
Ozyerskiy, A. Rod vyalovykh. - Sm. 28565

So: Letopis No. 34

CZE..SKII, A.

28565

Rod Vyalodykh (Syembya Znatnogo Razmyetchika Zavoda))) Krasnoye Sormovo (Gchyerk) Volzhskiy Almanakh, No. 7, 1949, S. 40-47.
41 Byezryelbsovyy Transport Dorozhnoye Dyelo V. Avtombilbnyy Transport Abtotrak Tornaya Promyshlyennostb Mototsikly

SO: LETOPIS NO. 38

OZERSKIY, A.A., inzh.

Preventive testing of overhead line insulators. Elek.i tepl.tiaga 5 no.11:27-28 N '61. (MIRA 14:11)

1. Elektrotekhnicheskaya laboratoriya Zapadno-Sibirskoy dorogi.
(Electric insulators and insulation—Testing)

OZERSKIY, A.P.; PAVLOVA, V.V., GOLUBOTNER, V.I.

Mesozoic igneous activity of the Olekminskiy Stanovik. Geol. i geofiz. no.6:58-67 '64. (MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut, Leningrad, i Chitinskoye geologicheskoye upravleniye.

OZERSKIY, A. I.

USSR

On - Reclamation of desert lands.

(Socialist Communications)
Source: Sotsialisticheskaya Svyaz 20 Aug. '40, Moscow
Abstracted in USAF "Treasure Island" Report No. 9425
on file in Library of Congress, Air Information
Division.

OZERSKIY, M.

USSR

Expansion of radio and telephone Communication Facilities in Mirzachul' Rayon in 1940

Source: Sotsialisticheskaya Svyaz, Moscow, 1940. Abstracted in USAF "Treasure Island" Report No. 18809 on file in Library of Congress, Air Information Division.

OZERSKIY, A. S.

Theory of Mechanisms and Machines

Dissertation: "Investigation of Mechanical Systems for Automatic Deflection of a Starter." Cand Tech Sci, State Union Sci Res Automobile and Automotor Inst, Moscow, 1953. (Referativnyy Zhurnal — Mekhanika, Moscow, Mar 54)

SO: SUM 213, 20 Sep 1954

OZERSKIY, A. S.

Tractors KD-35 and KDP-35 Moskva, Gos. izd-vo selkhoz lit-ry, 1955. 454 p. Uchebniki i uchebnye posobiia dlia podgotovki sel'skokhoziaistvennykh kadrov massovoi kvalifikatsii)

DA

OZERSKIY,A.S., kandidat tekhnicheskikh nauk; POLOTSKIY,I.V.; ARABYAN,S.G.

Causes of increased wear in the brass bearings of tractor engines.
Avt. trakt. prom. no.6:17-20 Je '55. (MLRA 8:9)

1. Nauchno-issledovatel'skiy avtomotornyy institut
(Tractors--Engines)

OZERSKIY, A.S., kand. tekhn. nauk; ISAYEV, Ye.G., kand. tekhn. nauk; ABASHKIN, V.A., kand. tekhn. nauk; LETNEV, B.Ya., red.; GUREVICH, M.M., tekhn. red.

[Crawler tractors] Gusenichnye traktory. Moskva, Izd-vo sel'khoz. lit-ry, zhurnalov i plakatov, 1961. 638 p. (MIRA 14:12)
(Crawler tractors)

OZERSKIY, A.S., kand. tekhn.nauk; ISAYEV, Ye.G., kand. tekhn. nauk; ABASHKIN, V.A., kand. tekhn. nauk; NOVOMINSKIY, S.P., inzh., retsenzent; LISITSKIY, A.A., inzh., retsenzent; PESTRYAKOV, A.I., inzh., red.

[Crawler tractors] Gusenichnye traktory. Moskva, Kolos, 1965. 447 p. (MIRA 18:10)

OZERSKIY, B.M.

24(3) PHASE I BOOK EXPLOITATION SOV/1643

Avayev, Sergey Aleksandrovich, Andrey Pavlovich Krylov, and Boris Mikhaylovich Ozerskiy

Obshchaya elektrotekhnika (General Electrical Engineering) Moscow, Gosenergoizdat, 1959. 447 p. 100,000 copies printed.

Ed. (Title page): S.A. Avayev; Ed. (Inside book): M.P. Leplinskiy; Tech. Ed.: K.P. Voronin.

PURPOSE: This book was approved by the Main Administration of Specialized Secondary Schools, Ministry of Education, USSR, as a textbook for tekhnikums other than those specializing in electrical engineering.

COVERAGE: The book contains basic information on the concept of the electric field, conductors, dielectrics, semiconductors, capacitors, d-c circuits, magnetism, single-phase a-c circuits, three-phase circuits, electrical measuring instruments, d-c machines, transformers, induction motors, converters and

Card 1/15

AVAILABLE: Library of Congress

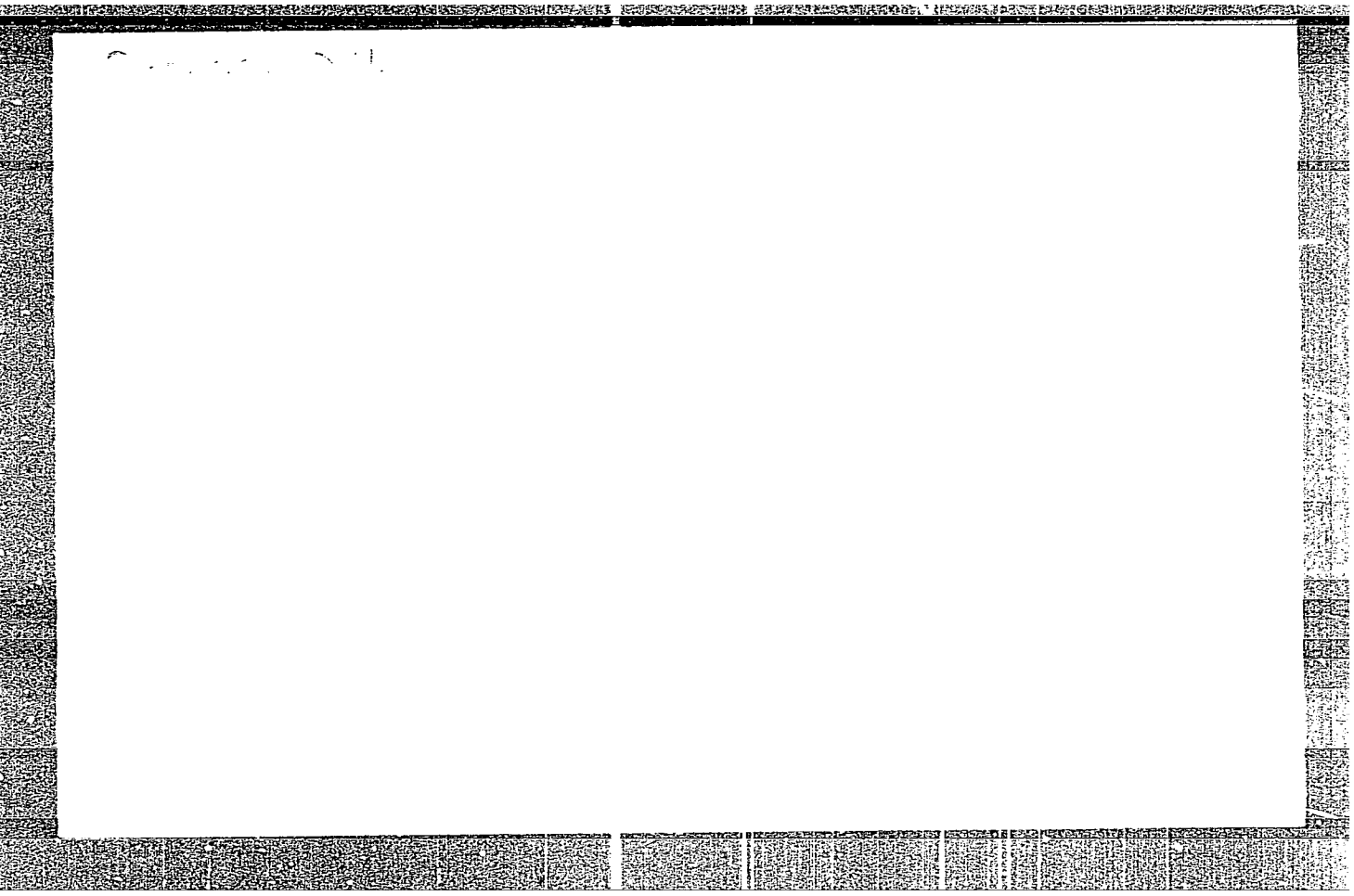
Card 15/15 JP/rj 6-8-59

CZERSKIY, D. M.

Bee Culture

Pollen replacements. Pchelovodstvo 29 No. 9, 1952.

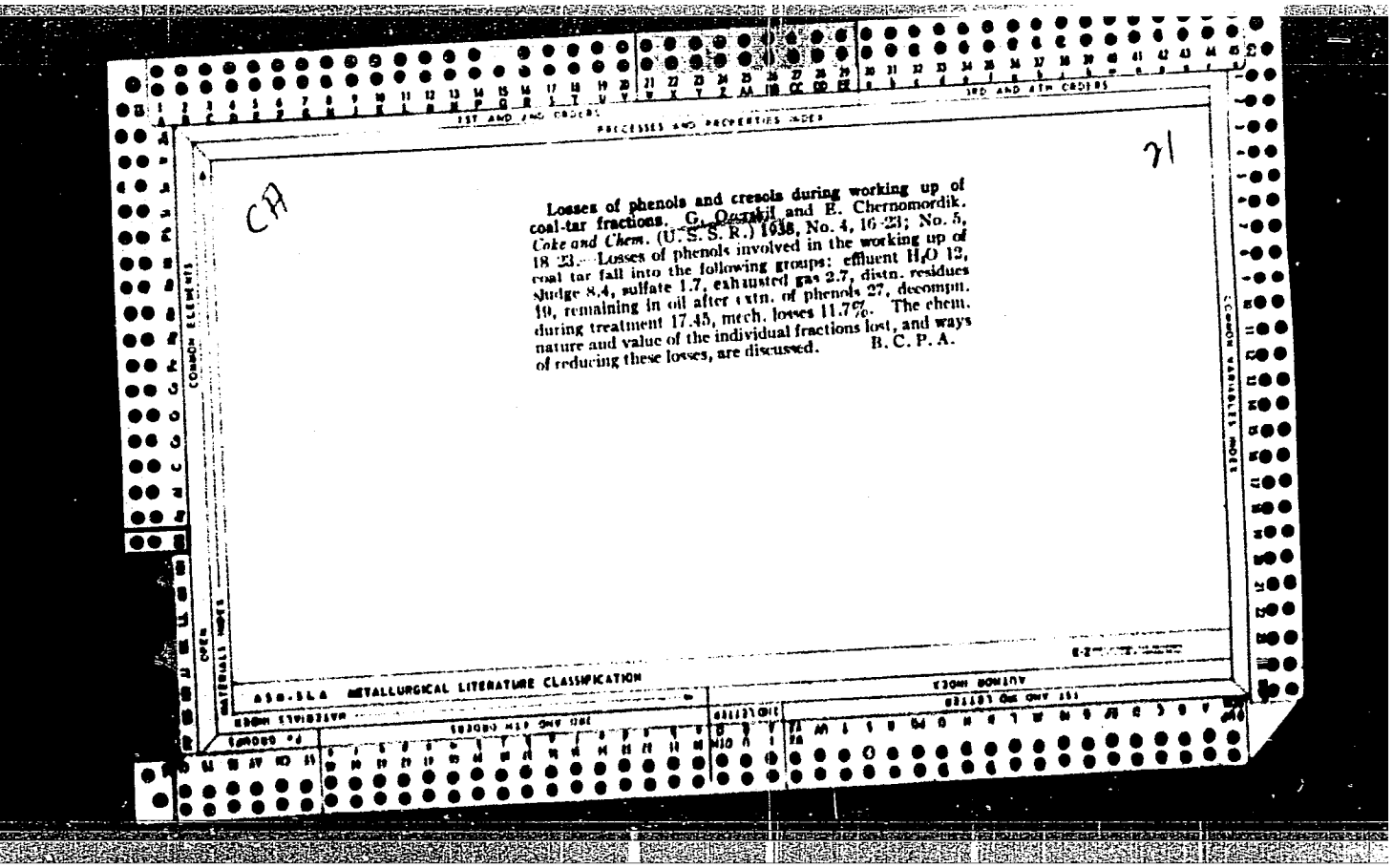
9. Monthly List of Russian Accessions, Library of Congress, November 1953, Uncl.



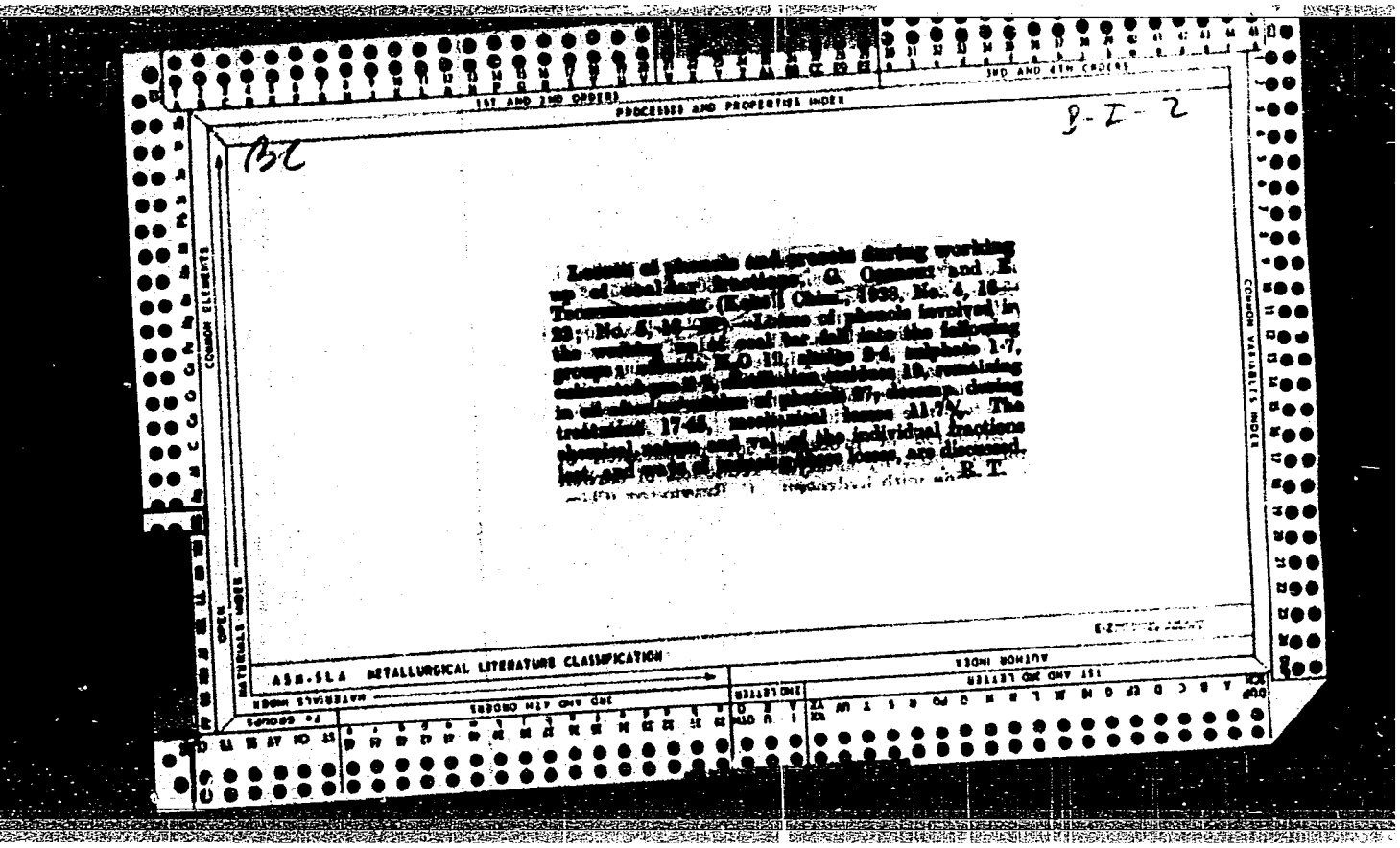
OZERSKIY, G.

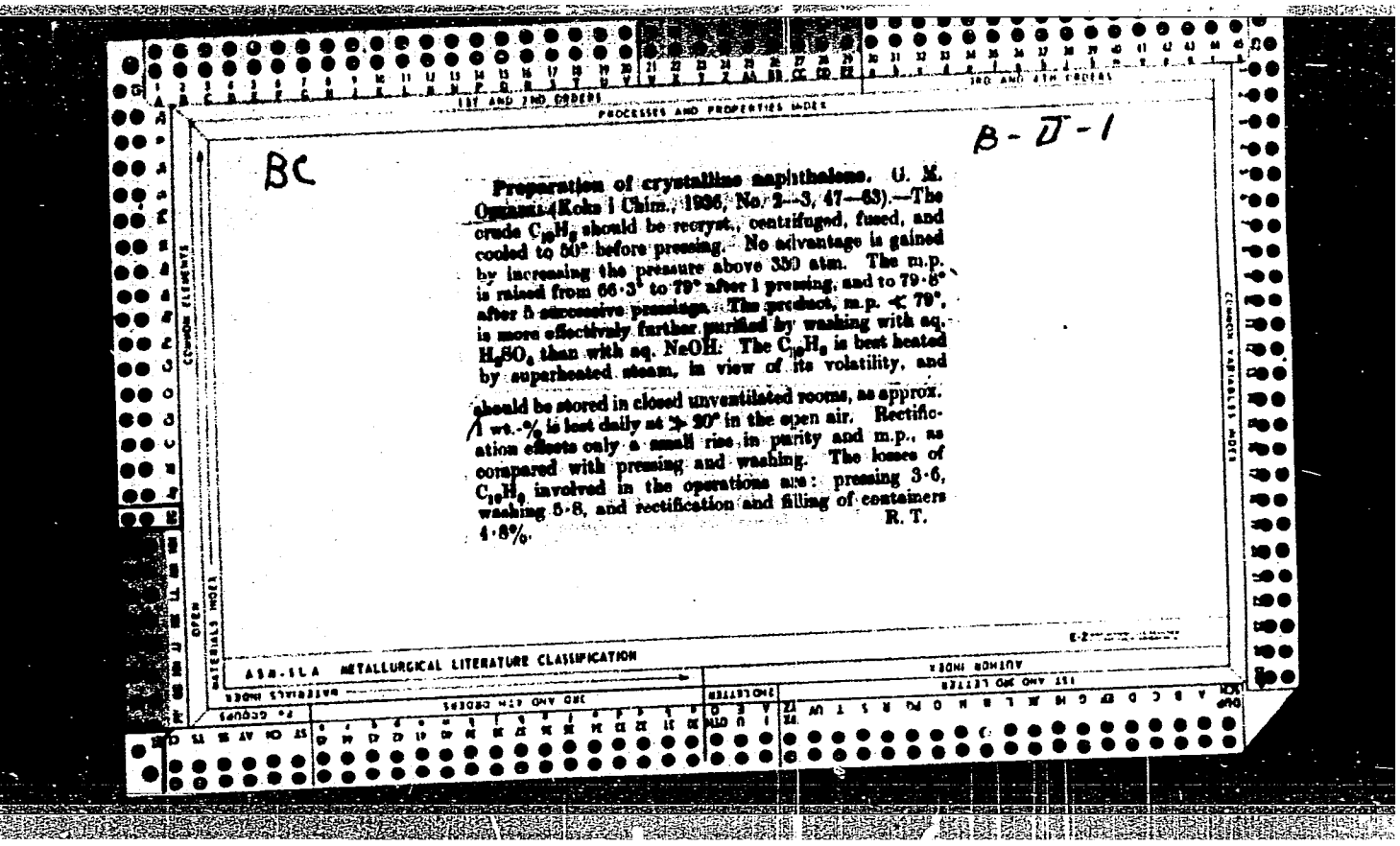
Yet another plant of communist labor. Koks i khim. no.3:57-58 '62. (MIRA 15:3)

(Coke industry--By-products)



Losses of phenols and cresols during working up of coal-tar fractions. G. Ozerskii and E. Chernomordik. *Coke and Chem.* (U.S.S.R.) 1938, No. 4, 16-23; No. 5, 18-23.—Losses of phenols involved in the working up of coal tar fall into the following groups: effluent H_2O 12, sludge 8.4, sulfate 1.7, exhausted gas 2.7, distn. residues 10, remaining in oil after extn. of phenols 27, decompn. during treatment 17.45, mech. losses 11.7%. The chem. nature and value of the individual fractions lost, and ways of reducing these losses, are discussed. B. C. P. A.



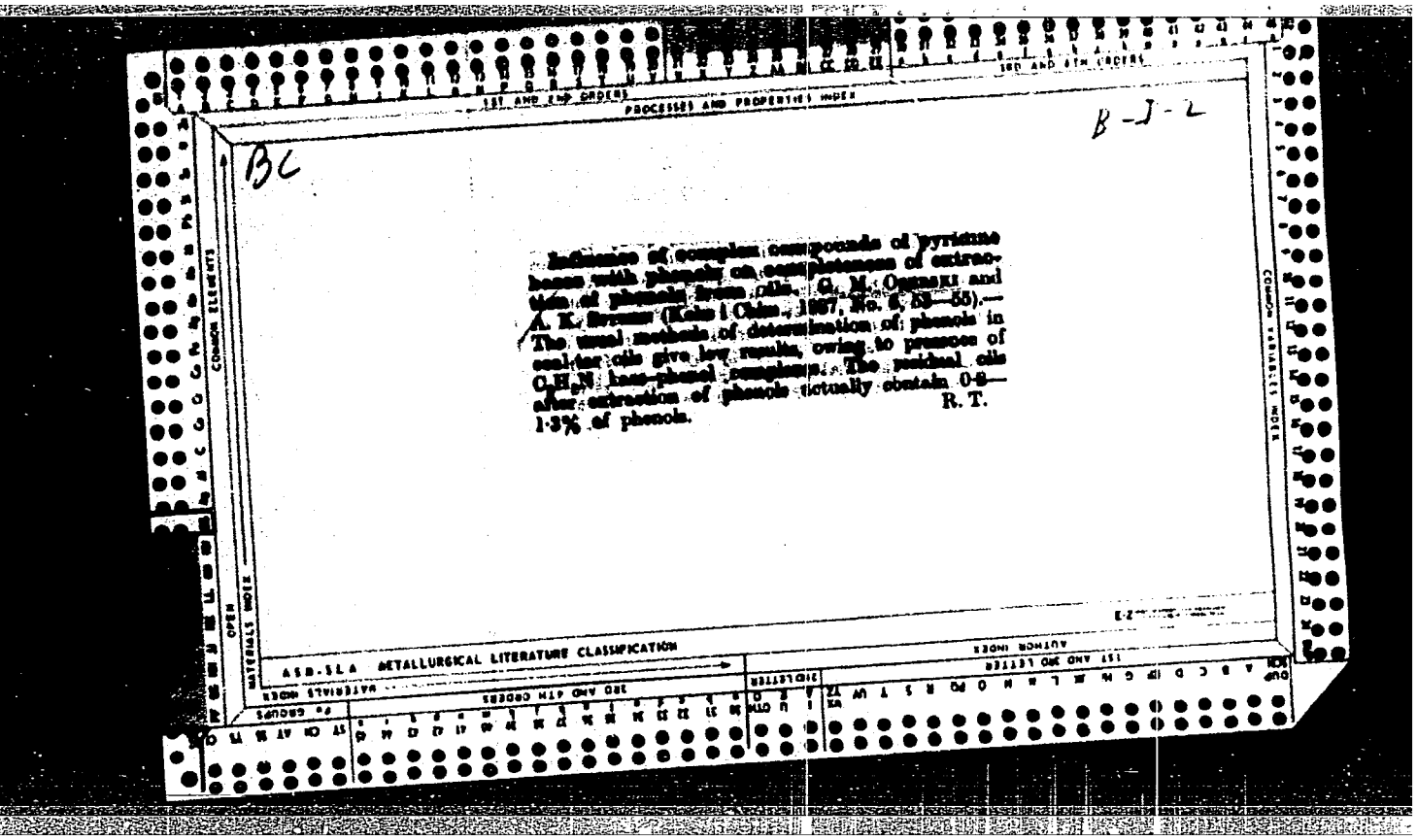


B-D-1

BC

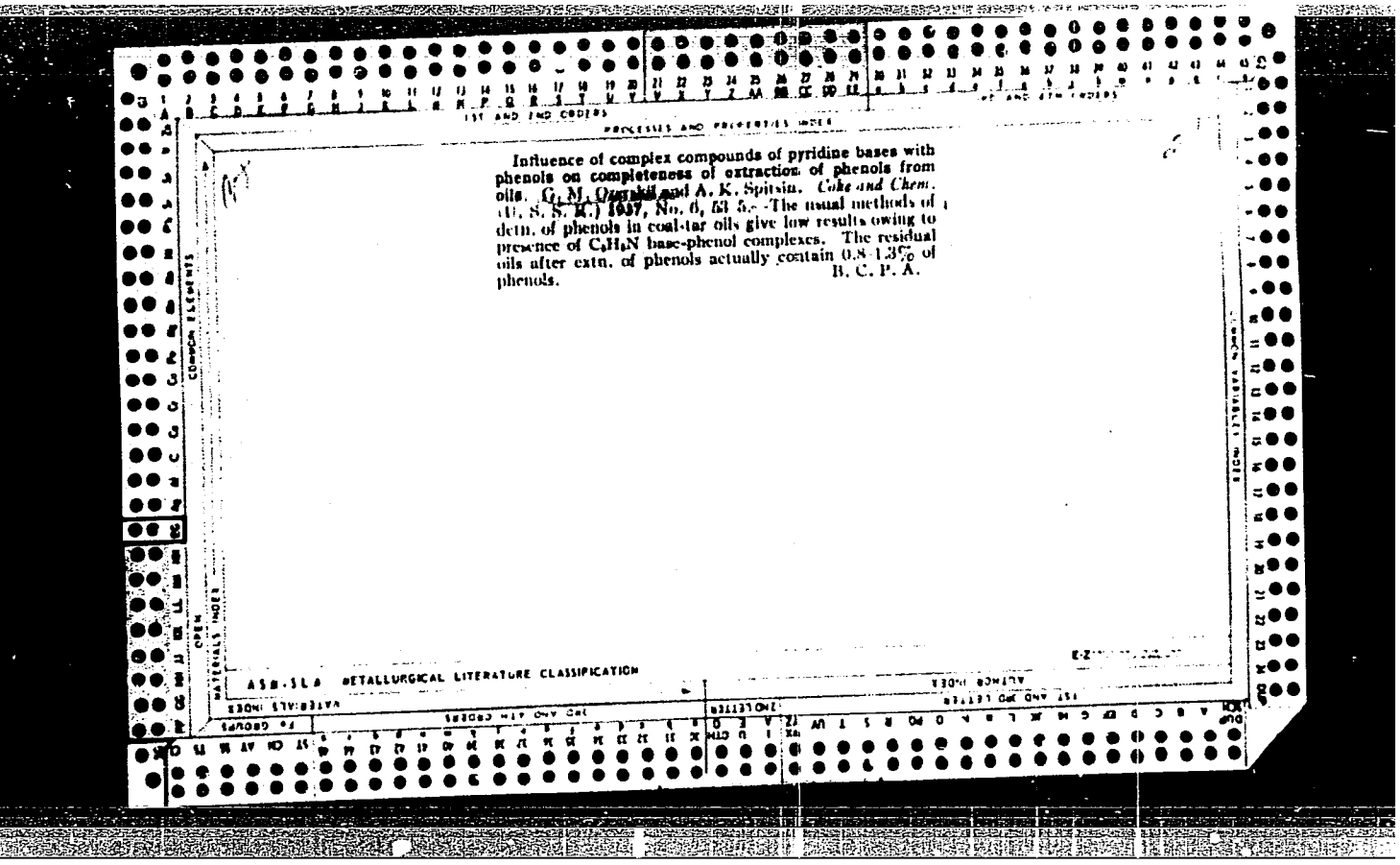
Preparation of crystalline naphthalene. O. M. Ommani (Kohn i Chim., 1936, No. 2—3, 47—63).—The crude $C_{10}H_8$ should be recryst., centrifuged, fused, and cooled to 80° before pressing. No advantage is gained by increasing the pressure above 350 atm. The m.p. is raised from 66·3° to 79° after 1 pressing, and to 79·6° after 5 successive pressings. The product, m.p. < 79°, is more effectively further purified by washing with aq. H_2SO_4 than with aq. NaOH. The $C_{10}H_8$ is best heated by superheated steam, in view of its volatility, and should be stored in closed unventilated rooms, as approx. 1 wt.-% is lost daily at > 20° in the open air. Rectification effects only a small rise in purity and m.p., as compared with pressing and washing. The losses of $C_{10}H_8$ involved in the operations are: pressing 3·6, washing 5·8, and rectification and filling of containers 4·8%.

R. T.



Influence of complex compounds of pyridine bases with phenols on complete extraction of phenols from oils. G. M. Ogonaki and A. K. Brewer (Kokc i Chim., 1937, No. 6, 53—55).—The usual methods of determination of phenols in coal-tar oils give low results, owing to presence of C_5H_5N base-phenol complexes. The residual oils after extraction of phenols actually obtain 0·8—1·3% of phenols.

R. T.



Influence of complex compounds of pyridine bases with phenols on completeness of extraction of phenols from oils. G. M. Ostrikh and A. K. Spitsin. *Coke and Chem.* (U. S. S. R.) 1937, No. 6, 53 5.—The usual methods of detn. of phenols in coal-tar oils give low results owing to presence of C_5H_5N base-phenol complexes. The residual oils after extn. of phenols actually contain 0.8–1.3% of phenols.
B. C. P. A.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

L 18026-66 EWT(m)/T WE

ACC NR: AP6007672 (A) SOURCE CODE: UR/0413/66/000/003/0043/0043

45 B

INVENTOR: Butkov, N. A.; Markus, G. A.; Tlyustangelova, M. V.; Ozerskiy, G. M.; Chernomordik, Ye. Ya.; Sukharev, Ye. I.; Smirnov, A. M.; Bakhmutskaya, A. P.

ORG: none

TITLE: Additive to heavy fuels. Class 23, No. 178438

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1966, 43

TOPIC TAGS: fuel additive, iron containing fuel additive

ABSTRACT: An Author Certificate has been issued for an additive to heavy fuels which consists of coking waste products (naphthalene homologs and nitrogen bases). To increase the effectiveness of the additive, it is formulated to include organoiron compounds in amounts such that the additive's ash content be 0.8 to 1.5% expressed as Fe_2O_3. The organoiron compounds used are prepared by treatment with sodium hydroxide and ferric chloride of the residue from coal phenol rectification. [SM]

SUB CODE: 21/ SUBM DATE: 31Dec64/ ATD PRESS: 4212

Card 1/1 vmb UDC: 62—634.2

SOV/68-59-8-21/32

AUTHORS: Ozerskiy, G.M. and Markus, G.A.

TITLE: Corrosion and Its Prevention on a Plant for Continuous Distillation of Phenols (Korroziya i metody bor'by s ney na ustanovke nepreryvnoy rektifikatsii fenolov)

PERIODICAL: Koks i khimiya, 1959, Nr 8, pp 46-48 (USSR)

ABSTRACT: After a few months of operation of a continuous plant for the rectification of phenols, a severe corrosion of all metallic surfaces, particularly those in contact with the vapour phase was observed (a detailed description of the degree of corrosion of various parts is given). It was established that the main cause of corrosion is the evolution of hydrogen sulphide formed on thermal decomposition of thiophenols (1.18% in raw phenols). The resistance to corrosion of various steels has been tested and it was found that under the operating conditions steel 1Kh18N9T is most resistant. As a protective measure the distillation equipment was lined with acid resistant bricks and diabase plates. However, after 8 months of operation some wear of the lining was

Card 1/2

KAFANOVA, L.; OZERSKIY, M.

Today in the village of Rassvet. Zdorov'e 6 no.6:16-17 Je '60.
(MIRA 13:7)

(BEREZOVKA DISTRICT (ODESSA PROVINCE)--COLLECTIVE FARMS)

OZERSKIY, M.

Pictures show people working on farms. Sov.foto 21 no.11:44-45 N '61. (MIRA 14:11)

1. Fotokorrespondent agenstva pechati "Novosti".
(Photography)

GARANIN, A.; ZEL'MA, G.; OZERSKIY, M.; IOFIS, Ye., laureat Stalinskoy premii, kand. tekhn. nauk, dots.; SAN'KO, Galina.

Sharing our experience with youth. Sov. foto 19 no.12:19-20 D '59. (MIRA 13:3)

1.Fotokorrespondent zhurnala "Sovetskiy Soyuz" (for Garanin). 2.Fotokorrespondent zhurnala "Sovetskaya zhenshchina" (for Zel'ma). 3.Fotokorrespondent Sovinformbyuro (for Ozerskiy). 4.Vsesoyuznyy gosudarstvennyy institut kinematorgrafii (for Iofis). 5.Fotokorrespondent zhurnala "Ogonek" (for San'ko).
(Photographers)

OZERSKIY, M.

From the notebook of a photoreporter; a week on an advanced collective farm. Sov. foto 19 no.12:14-17 D '59. (MIRA 13:3)
(Photography, Journalistic) (Ukraine--Collective farms)

OZNOBSKIY, M.

Argument over the size of camera. Sov.foto 17 no.1:19-20 Ja '57. (MLRA 19-20)

(Photography, Journalistic) (Cameras)

OZERSKIY, S.

Irrigation

Eliminating defects in the planning of water-supply projects. Khlopkovodstvo no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 1953, Uncl.

CHUVATOV, V.V.; BEREZIN, N.N.; METSGER, E.Kh.; NAGIN, V.A.; KARTASHOV, N.A., kand. tekhn. nauk, dots.; MIL'KOV, N.V., kand. tekhn. nauk; BYCHKOV, M.I., kand. tekhn.nauk, dots.; SUKHANOV, V.P., SHLYAPIN, V.A.; KORZHENKO, L.I.; ABRAMYCHEV, Ye.P.; KAZANTSEV, I.I.; YARES'KO, V.F.; LUKOYANOV, Yu.N.; DUDAROV, V.K.; BALINSKIY, R.P.; KOROTKOVSKIY, A.E.; PONOMAREV, I.I.; NOVOSEL'SKIY, S.A., kand. tekhn.nauk, dots.; IL'INYKH, N.Z.; TSITKIN, N.A.; ROGOZHIN, G.I.; PRAVOTOROV, B.A.; ORLOV, V.D.; RACHINSKIY, M.N.; KULTYSHEV, V.N.; SMAGIN, G.N.; KUZNETSOV, V.D.; MACHERET, I.G.; SHEGAL, A.V.; GALASHOV, F.K.; ANTIPIN, A.A.; SHALAKHIN, K.S.; RASCHEKTAYEV, I.M.; TISHCHENKO, Ye.I.; FOTIYEV, A.F.; IPPOLITOV, M.F.; DOROSINSKIY, G.P.; ROZHKOV, Ye.P.; RYUMIN, N.T.; AYZENBERG, S.L.; GOLUBTSOV, N.I.; VUS-VONSOVICH, I.K., inzh., retsenzent; GOLOVKIN, A.M., inzh., retsenzent; GUSELETOV, A.I., inzh., retsenzent; KALUGIN, N.I., inzh., retsenzent; KRAMINSKIY, I.S., inzh., retsenzent; MAYLE, O.Ya., inzh., retsenzent; OZERSKIY, S.M., inzh., retsenzent; SKOBLO, Ya.A., dots., retsenzent; SPERANSKIY, B.A., kand. tekhn. nauk, retsenzent; SHALAMOV, K.Ye., inzh., retsenzent; VOYNICH, N.F., inzh., red.; GETLING, Yu., red.; CHERNIKHOV, Ya., tekhn. red.

[Construction handbook] Spravochnik stroitelia. Red.kollegiia: M.I. Bychkov i dr. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo. Vol.1. 1962. 532 p. Vol.2. 1963. 462 p. (MIRA 16:5)
(Construction industry)

DZHGAMADZE, O.V., kand.tekhn.nauk; LAZEBNIKOV, Yu.S., kand.tekhn.nauk; LEBEDEV, A.I., kand.tekhn.nauk; GADEVAL'DT, V.V., inzh.; OZERSKIY, S.Z., inzh.

"Problems in planning of railroads with electric and diesel traction" by [prof.] A.I.Ionnisian and others. Reviewed by O.V.Dzhgamadze and others. Transp. stroi. 10 no.11:59-60 N '60. (MIRA 13:11)
(Railroad engineering) (Ioannisian, A.I.)
(Gorinov, A.V.) (Akimov, V.I.) (Kantor, I.I.)
(Kondratchenko, A.P.) (Savchenko, M.E.) (Turbin, I.V.)

KRIKUNCHIK, A.B., red.; OZERSKIY, V.A., red.; VORONIN, K.P., tekhn. red.

[New developments in the electrical equipment of electric power plants and networks; translation of reports presented at conferences of the American Society of Electrical Engineers] Novoe v elektricheskom oborudovanii stantsii i setei; sbornik perevodov dokladov na konferentsiiakh amerikanskogo obshchestva inzhenerov-elektrikov. Moskva, Gosenergoizdat, 1961. 223 p. (MIRA 16:6)
(Electric power distribution) (Electric power plants)

KRIKUNCHIK, A.B., red.; OZERSKIY, V.A., red.; VORONIN, K.P., tekhn.red.

[High-voltage d.c.power transmission from the mainland to Gotland in Sweden. Translated articles] Elektroperedacha postoiannogo toka vysokogo napriazheniia v Shvetsii s materika na ostrov Gotland; perevody statei i dokladov pod red. A.B.Krikunchika. Moskva, Gos. energ.izd-vo, 191 p. (MIRA 14:2)
(Sweden--Electric power distribution--High tension)

BURGSDORF, V.V., prof., doktor tekhn.nauk, red.; OZERSKIY, V.A., red.;
VORONIN, K.P., tekhn.red.

[High-voltage power transmission lines] Linii elektroperedachi vysokogo napriazheniia; sbornik statei. Pod red. V.V.Burgsdorfa. Moskva, Gos.energ.izd-vo. No.5. 1960. 143 p.
(MIRA 13:11)

1. ORGRES, trust, Moscow.
(Electric lines--Overhead)

GERSHENGORN, A.I., red.; OZERSKIY, V.A., red.; LARIONOV, G.Ye., tekhn.red.

[Correction and control of reactive power in electric power systems; collection of translated articles] Kompensatsiia i regulirovanie reaktivnoi moshchnosti v energosistemakh; sbornik perevodnykh statei por red. A.I.Gershengorna. Moskva, Gos.energ.izd-vo, 1960. 175 p. (MIRA 13:12)
(United States--Electric power)

ROKOTYAN, S.S., red.; OZERSKIY, V.A., red.; LARIONOV, G.Ye., tekhn. red.

[Super-high voltage power transmission lines] Linii elektroperedachi sverkhvysokogo napriazheniia; doklady Mezhdunarodnoi konferentsii po elektricheskim sistemam (GIGRE) 1960 g. Pod red. S.S.Rokotiana. Moskva, Gos. energ. izd-vo, 1961. 327 p. (MIRA 15:4)

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SOV/162-58-3-5/26

9(9)

AUTHORS: Kuklev, L.P., and Ozerskiy, Yu.P.

TITLE: The Probability of Exceeding the Limitation Level by Fluctuation Voltage Within a Given Time Interval (Veroyatnost' prevysheniya fluktuatsionnym napryazheniyem urovnya ogranicheniya v zadannom otrezke vremeni)

PERIODICAL: Nauchnyye doklady vysshey shkoly, Radiotekhnika i elektronika, 1958, Nr 3, pp 33-37 (USSR)

ABSTRACT: The authors derive a general expression for the probability of exceeding the limitation level by fluctuation noise which depends upon the distribution of the intervals between the noise peaks within a given time interval

$$d(t,E_0) = 1 - N(E_0)\left[\int_0^{\infty} \lambda p(\lambda)d\lambda - t\int_t^{\infty} p(\lambda)d\lambda\right] \quad (3)$$

whereby $d(t,E_0)$ is the probability of exceeding the limitation level E_0; T is the time interval; $N(E_0)$ is the average number of intervals between peaks

Card 1/3

KUKLEV, L.P.; OZERSKIY, Yu.P.

Probability of an increase in the clipping level by means of fluctuation potential in a given time interval. Nauch.dokl.vys.shkoly; radiotekh. i elektron. no.3:33-37 '58. (MIRA 12:11)

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(Pulse techniques (Electronics))

OZERSKIY, Yu.P.

Experimental determination of the duration distribution of fluctuation overshoots. Nauch. dokl. vys. shkoly; radiotekh. i elektron. no.2: 35-43 '59. (MIRA 14:5)

1. Kafedra radiotekhniki Moskovskogo fiziko-tekhnicheskogo instituta.
(Information theory)

KUKLEV, L.P.; OZERSKIY, Yu.P.

Comparsion of two methods for decoding interval codes. Radiotekh.i elektron. 5 no.6:894-901 Je '60. (MIRA 13:6)

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(Information theory)

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AUTHORS: Kuklev, L.P., and Ozerskiy, Yu.P.

TITLE: Comparison of Two Decoding Methods for Interval Codes

PERIODICAL: Radiotekhnika i elektronika, 1960, Vol 5, Nr 6, pp 894-901 (USSR)

ABSTRACT: In interval coding an elementary signal group consists of several pulses of common duration and shape, distant from each other by preassigned time intervals. A delay line with n taps is used to decode a group of n pulses. Two methods of processing the signals from the taps exist: a coincidence method and a summation method. For technical reasons the coincidence method is preferred. The purpose of the article is to compare the noise stabilities of the two methods for the cases of regular and fluctuating signals in the presence of noise. From the analysis it follows that the summation method almost always gives an appreciable loss of noise stability in comparison with the coincidence method. Only at relatively low signal/noise ratios is a certain advantage of the summation method observed. This is because for small signals the amplitude-limiting level

Card 1/2

KUKLEV, L.P.; OZERSKIY, Yu. P.

Reply to I.M.Petrov and G.S.Tysliatskii's letter. Radiotekh.i elektron. 6 no.7:1213-1215 Jl '61. (MIRA 14:6)
(Information theory) (Petrov, I.M.) (Tysliatskii, G.S.)

On the noise-immunity ....

the signal is situated. Under these conditions the voltages in neighbouring portions can be regarded as independent and the search for a portion containing a signal is regarded as a particular case of the problem of the distribution of m orthogonal signals. The optimum solution of this is known (L.A. Vaynshteyn, V.D. Zubakov, Vydeleniye signalov na fone sluchaynykh pomekh (Separation of signals from random noise), Izd-vo Sovetskoye radio, 1960) but, in practice, non-optimum methods are used since they require simple equipment. . The efficiency of one of these methods is evaluated in the following; in this, the voltages of independent portions of the interval are integrated, the values obtained from each portion being added and the portion with the maximum stored sum selected. It is found from the expressions derived that the most effective signal search is achieved when the duration of an integration portion is near to the duration of the pulse signal; the search efficiency, when the range interval is divided into narrow portions, is higher than that corresponding to the stage-by-stage search when the interval is first divided into wide and then narrow portions. Integration of the messages in wide portions of the range interval

OZERSKIY, Yu.P.

Interference free determination of position in time of a weak impulse signal masked by fluctuation noise. Izv.vys.ucheb.zav.; radiotekh. 5 no.5:603-607 S-O '62. (MIRA 15:11)

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(Radio) (Information theory)

OZERSKIY, Z.I., dotsent; FAYNBERG, Ya.A., kand.ekonomicheskikh nauk

A long-range balance of labor resources of the Sverdlovsk Economic Administrative Region. Trudy Ural. politekh. inst. no.120:5-14 '61. (MIRA 16:6)

(Sverdlovsk Province—Labor supply)

1. N. A. CZERTSOV

2. USSR (600)

4. Boilers

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