SUSAT, K.

Epidural anesthesia in thoracic surgery. Rozhl. chir. 29 no.10:413-416 1950. (CLML 20:7)

1. Of the Surgical Department of the State District Hospital in Kralove Vinohrady (Head--Prof. E. Polak, M.D.).

SUSAT, K.

Intratracheal anesthesia in thoracic surgery. Rozhl. chir. 30 no.1:24-26 1951. (CIML 20:7)

1. Of the Surgical Department of the State District Hospital in Kralove Winohrady, Prague (Head--Prof. E. Polak, M.D.).

SUSBIELLES, G.G.

CZECHOSLOVAKIA

COLE, H.F., DELAHAY, P., SUSBIELLES, G.G.

Coates Chemical Laboratory, Louisiana State University, Baton Rouge, Louisiana, U.S.A. - (for all). Delahay-present address; Department of Chemistry, New York University, New York, N.Y.

Prague, Collection of Czechoslovak Chemical Communications, No 12, December 1965, pp 3979-3988

"Electrode kinetics at open circuit at a mercury drop electrode of varying area."

(For the 75th birthday of Academician J. Heyrovsky).

SUSCHIN, N.

"A Universal Electronic Microscope of 100 kw." p. 70. ANALELE ROMANO-SOVIETICE, SERIA MATEMATICA-FIZICA. Series a III-a, v.6, no. 1, 1953, Bucuresti, Rumania.

SO: Monthly List of East European Accessions, L.C. Vol. 2, No. 11, Nov. 1953, Uncl.

GANRCZARCZYK, J.; SUSCHKA, J.

Experimental evaluation of air distributors in Inka aeration systems. Inz sanit Gliwice no.2:27-42 '62.

GANCZARCZYK, J., dr. inz.; ZALENSKA, K., mgr inz.; SUSCHKA, J., mgr inz.

Pilot-plant experiments on biological purification of waste waters from sulfate pulp production by the activated sludge method. Przegl papier 18 no.12:374-377 D '62.

1. Biuro Projektow Hydroprojekt, Gliwice.

GANCZARCZYK,J., dr. (Gliwice); SUSCHKA, J. (Gliwice); BENEDEK, Pal, HORVATH, Imre.

Testing of the INKA-type aerating installation. Hidrologiai kozlony 43 no.4:337-343 Ag'63.

GANCZARCZYK, Jerzy; SUSCHKA, Jan

Influence of some structural parametrs on the kinetics and economy of Inka airation installations. Inz sanit Gliwice no4:3-21 '62.

POLAND/Analytical Chemistry - Analysis of Inorganic Substances. E-2

Abs Jour : Ref Zhur - Khimiya, No 2, 1959, 4361

Author : Jurczak, D., Koerner, K., Wojcicka, J., Suszczynska, A.
Inst : -
Title : The Estimation of V and Ti in Highly-Alloyed Steels by Electrolysis with a Mercury Cathode.

Orig Pub : Prace Inst Lotn, No 6, 11-20 (1958) (in Polish with summaries in German, English French, and Russian)

Abstract : A previously reported (RZhKhim, 1955, 587) method for the analysis of steels has been modified to adapt it to the analysis of highly-alloyed and special steels for V and Ti. A new-type electrolysis apparatus has been developed. In carrying out the analysis, 1 gm of steel is dissolved in 35 ml of dil (1:6) H_2SO_4, 2 ml conc HNO_3 are added, the solution is evaporated, the residue is cooled, diluted with water to 150 ml, and allowed to stand to complete the precipitation of Nb_2O_5; the solution is decanted,

Card 1/2

SUSEA A., student (Bucuresti)

Solved problems; problem 4568. Gaz mat B 13 no.3:159-160 Mr '62.

SUSEC, D.

Rehabilitation in paraplegia. Acta chir. iugosl. 3 no.3: 257-264 1956.

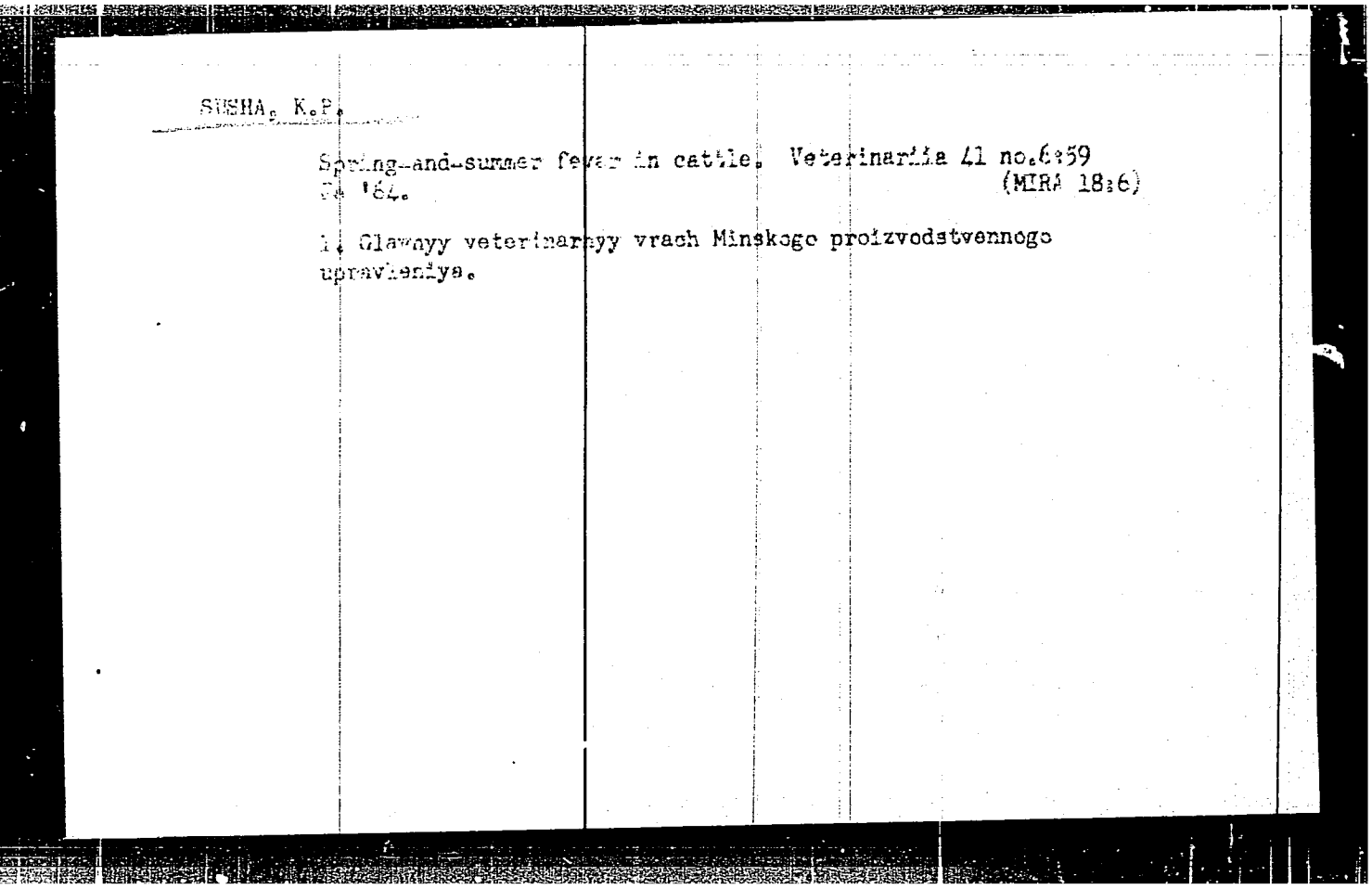
1. Ortopedska klinika Medicinskog fakulteta u Zagrebu (Predstojnik prof. dr. F. Grospic).

(PARAPLEGIA, rehabil. (Ser))
(REHABILITATION, in various diseases, paraplegia (Ser))

OSTROVSKIY, V.Yu., SUSEKOV, M.S.

A case of Mondor's disease. Khirurgiia 34 no.8:129 Ag '58
(MIRA 11:9)

1. Iz Belostolbovskogo sel'skogo vrachebnogo uchastka (glavnyy vrach Ye.N. Grishina) Mikhnevskogo rayona Moskovskoy oblasti.
(THROMBOPHLEBITIS,
Monder's dis. (Rus))



SUSHA, K.P.

Spring-and-summer fever in cattle. Veterinariia 41 no.6:59 Je '64. (MIRA 18:6)

1. Glavnyy veterinarnyy vrach Minskogo proizvodstvennogo upravleniya.

SUSHANSKIY, A.

Creative initiative of the masses is a guarantee of success in work. Sov. profsoiuzy 3 no.11:25-27 N '55. (MLRA 9:1)
(Saratov--Efficiency, Industrial)

SUSHANSKIY, A.

They fulfill their obligations. Sov. profsoiuzy 7 no.13:42 Jl '59.
(MIRA 12:10)

(Saratov Province--Industries)

STAROV, I.M.; SUSHCHENKO, A.A.; ARISTOV, L.G.; ARTEM'YEV, B.N.

Industrial testing of an internal rubber mixer at the type RS No.11 during the high-speed spinning of its rotors. Kauch. i rez. 20 no.1:11-12 Ja '61. (MIRA 14:3)

1. Moskovskiy institut khimicheskogo machinostroyeniya.
(Rubber, Machinery)

STAROV, I.M.; SUSHCHENKO, A.A.; GEL'FREYKH, S.V.

Regularities of changes and calculation of the capacity of a driving electric motor for a rubber mixer at an increased pressure and rotation speed of rotors. Kauch. i rez. 20 no.6:19-22 Je '61. (MIRA 14:6)

1. Moskovskiy institut khimicheskogo mashinostroyeniya.
(Rubber machinery)

SUSHCHENKO, A. A.

PA 14/49T96

USSR/Mining Equipment
Mining Methods

Nov 48

"The Problem of Operating Multibucket Excavators at Strip Mines During the Winter," A. A. Sushchenko, Mining Engr, 5½ pp

"Ugol'" No 11 (272)

Only single-grab excavators used for open cut coal mining in USSR during winter season. Productivity of multibucket excavators is greater but technical difficulties are considerable. Reports conclusions on work observed during winter of 1946-1947. (10 sketches)

14/49T96

SUSHCHENKO, A. A.

Open mining operations Moskva, Ugletekhizdat, 1952. 278 p. (54-16714)

TN291.S8

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GOL'D, O. [Gold, Otto]; SMORODSKIY, P.V. [translator]; SUSHCHENKO, A.A., inzh., red.; DMITRIYEVA, L.N., red.izd-va; PROZOROVSKAYA, V.L., tekhn.red.; NADEINSKAYA, A.A., tekhn.red.

[Bearing lignite coal fields] Vskrytie burougol'nykh kar'ernykh polei. Perevod s nemetskogo P.V.Smorodskogo. Pod red. A.A. Sushchenko. Moskva, Ugletekhizdat, 1957. 310 p. (MIRA 11:4)
(Strip mining) (Lignite)

RZHEVSKIY, V.V., doktor tekhnicheskikh nauk.;SOKOLOVSKIY, M.M.;SKVORCHEVSKIY, N.D.;
GORODETSKIY, D.Ye.;SUSHCHENKO, A.A.

"Handbook for engineers and technicians on strip mining". Gor zhur.
no.3:80 Mr '57. (MLRA 10:4)

1. Glavnyy inzhener upravleniya otkrytykh rabot Ministerstva ugol'noy promyshlennosti SSSR (for Sokolovskiy). 2. Glavnyy inzhener Kounradskogo rudnika (for Skvorchevskiy). 3. Glavnyy inzhener kombinata Sverdlovskugol' (for Gorodetskiy). 4. Glavnyy inzhener proyektov TSentrogiproshakhta (for Sushchenko).
(Strip mining)

SUSHCHENKO, A.A.

ATAULIN, V.V.; VLASOVA, R.M.; DAVYDOVA, Ye.A.; DANILENKO, I.S.; DZIOV, V.A.; DUBROVIN, A.P.; YEFANOVA, L.V.; KARPENKO, L.V.; KLEPIKOV, L.N.; KOTELEV, S.V.; LUK'YANOV, N.I.; MEL'NIKOV, N.V., prof., obshchiy red.; MKRTYCHAN, A.A.; NEMTINOV, A.M.; POGOSYANTS, V.K.; SEMIZ, M.D.; SKOBLO, G.I.; SLOBODCHIKOV, P.I.; SMIRNOV, V.M.; SUSHCHENKO, A.A.; SOKOLOVSKIY, M.M.; TRET'YAKOV, K.M.; FISH, Ye.A.; TSOY, A.G.; TSYPKIN, V.S.; CHEKHOVSKOY, P.A.; CHIZHIKOV, V.I.; ZHUKOV, V.V., red.izd-va; KOROVENKOVA, Z.L., tekhn.red.; PROZOROVSKAYA, V.L., tekhn.red.

[Prospects for the open-pit mining of coal in the U.S.S.R.; studies and analysis of mining and geological conditions and technical and economic indices for open-pit mining of coal deposits] Perspektivy otkrytoi dobychi uglia v SSSR; issledovanie i analiz gorno-geologicheskikh uslovii i tekhniko-ekonomicheskikh pokazatelei otkrytoi razrabotki ugol'nykh mestorozhdenii. Pod obshchei red. N.V.Mel'nikova. Moskva, Ugletekhizdat, 1958. 553 p. (MIRA 11:12)

1. Vsesoyuznyy tsentral'nyy gosudarstvennyy proyektnyy institut "Tsentrogiproshakht." 2. Chlen-korrespondent AN SSSR (for Mel'nikov).

(Coal mines and mining)

SOKOLOVSKIY, M.M., inzh.; SUSHCHENKO, A.A., inzh.; DAVYDOVA, Ye.A., inzh.

"Potentialities of mining machinery and the economic efficiency of systems without transportation in Kuznetsk Basin open-pit mining of steeply dipping coal seams" by V. V. Lugovskoi. Reviewed by M. M. Sokolovskii, A.A. Sushchenko, E. A. Davydova. Ugol' 34 no.11: 54-55 N '59 (MIRA 13:3)
(Kuznetsk Basin--Strip mining) (Excavating machinery)
(Lugovskoi, V.V.)

SUSHCHENKO, A. A.

ALATORTSEV, S.A., prof., doktor tekhn.nauk; ANDREYEV, A.V., kand.tekhn. nauk; ANCHAROV, I.L., inzh.; BALINSKIY, S.I., inzh.; BELOUSOV, V.G., inzh.; VINNITSKIY, K.Ye., kand.tekhn.nauk; VLASOV, V.M., inzh.; VORONTSOV, N.P., kand.tekhn.nauk; GIPSMAN, M.K., inzh.; GLUZMAN, I.S., kand.tekhn.nauk; GUR'YEV, S.V., kand.tekhn.nauk [deceased]; DEMIN, A.M., kand.tekhn.nauk; YEGURNOV, G.P., kand. tekhn.nauk; YEFIMOV, I.P., inzh.; ZHUKOV, L.I., kand.tekhn. nauk; ZEL'TSER, N.M., inzh.; KOSACHEV, M.N., kand.tekhn.nauk; KOTOV, A.F., inzh.; KUDINOV, G.P., inzh.; LAPOVENKO, N.A., kand. tekhn.nauk; MAZUROK, S.F., inzh.; MEL'NIKOV, N.V.; MUDRIK, N.G., inzh.; NIKONOV, G.P., kand.tekhn.nauk; ORLOV, Ye.I., inzh.; POTAPOV, M.G., kand.tekhn.nauk; PRISEDSKIY, G.V., inzh.; RZHEVSKIY, V.V., prof., doktor tekhn.nauk; RYAKHIN, V.A., kand. tekhn.nauk; SIMKIN, B.A., kand.tekhn.nauk; SITNIKOV, I.Ye., inzh.; SOROKIN, V.I., inzh.; STASYUK, V.N., kand.tekhn.nauk; STAKHEVICH, Ye.B., inzh.; SUSHCHENKO, A.A., inzh.; TYUTIN, I.F., inzh.; TYMOVSKIY, L.G., inzh.; FISENKO, G.L., kand.tekhn.nauk; FURMANOV, B.M., inzh.; SHATAYEV, M.G., inzh.; SHESHKO, Ye.F., prof., doktor tekhn.nauk; TERPIGOREV, A.M., glavnyy red. [deceased];

(Continued on next card)

ALATORTSEV, S.A.---(continued) Card 2.
KIT, I.K., zamestitel' glavnogo red.; SHESHKO, Ye.F., zamestitel' otv.red.; BUGOSLAVSKIY, Yu.K., red.; BYKHOVSKAYA, S.N., red.; DIONIS'YEV, A.I., kand.tekhn.nauk, red.; KOZIN, Yu.V., red.; SOKOLOVSKIY, M.M., red.; YASTREBOV, A.I., red.; DEMIDYUK, G.P., kand.tekhn.nauk, red.; KRIVSKIY, M.N., kand.tekhn.nauk, red.; LYUBIMOV, B.N., inzh., red.; MOLOKANOV, P.L., inzh., red.; REISH, A.K., inzh., red.; RODIONOV, L.Ye., kand.tekhn.nauk, red.; SLAVUTSKIY, S.O., inzh., red.; TRAKHMAN, A.I., inzh., red.; TRYMOVSKIY, L.G., inzh., red.; FIDELEV, A.S., doktor tekhn.nauk, red.; SHUKHOV, A.N., kand.tekhn.nauk, red.; TER-IZRAEL'YAN, T.G., red. izd-va; PROZOROVSKAYA, V.L., tekhn.red.; KONDRAT'YEVA, M.A., tekhn.red.

(Continued on next card)

ALATORTSEV, S.A.----(continued) Card 3.
[Mining; an encyclopedic dictionary] Gornoe delo; entsiklopedicheskii spravochnik. Glav.red.A.M.Terpigorev. Chleny glav. red.A.I.Baranov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu. Vol.10. [Mining coal deposits by the open-cut method] Razrabotka ugol'nykh mestorozhdenii otkrytym sposobom. Redkollegiia toma; N.V.Mel'nikov i dr. 1960. 625 p.
(MIRA 13:2)
1. Chlen-korrespondent AN SSSR (for Mel'nikov).
(Coal mines and mining) (Strip mining)

SEVER'YANOV, N.N., kand. tekhn. nauk, red.; BERLIN, A.Ye., retsenzent; VOYTSEKHOVSKIY, G.A., retsenzent; DAVYDOVA, Ye.A., retsenzent; ZIL'BERSHTEYN, Ya.Yu., retsenzent; KIRICHINSKIY, N.R., retsenzent; KLEPIKOV, L.N., retsenzent; KUBYNIN, A.Ye., retsenzent; LEBEDEV, V.V., retsenzent; MOROZOV, V.P., retsenzent; MOSKVIN, V.B., retsenzent; MUSARSKIY, I.S., retsenzent; PODERNI, Yu.S., retsenzent; SALIKOV, I.A., retsenzent; SUSHCHENKO, A.A., retsenzent; TRET'YAKOV, K.M., retsenzent; UL'YANOV, V.P., retsenzent; TSVIRKO, P.P., retsenzent; TSOY, A.G., retsenzent; CHEL'TSOV, M.I., retsenzent; SHISHCHITS, G.N., retsenzent; DIDKOVSKIY, D.Z., otv. red.

[Handbook on the prospecting, planning, and construction of strip mines] Spravochnik po izyskaniiam, proektirovaniiu i stroitel'stvu kar'erov. Moskva, Nedra, 1964. 2 v. (MIRA 18:2)

SUSHCHENKO, A. P.

"Automatic Build Up and Abrasive Wearability of Manganese Steels." Cand Tech Sci, Central Asian Polytechnic Inst, Min Higher Education USSR, Tashkent, 1955. (KL, No 14, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

SUSHCHENKO, A.P., kand. tekhn. nauk; MELIKOV, V.V., inzh.

Multiple electrode machine for build-up arc welding. Svar. proizv. no.7:33-34 Jl '64. (MIRA 18:1)

1. Tashkentskiy institut inzhenerov zheleznodorozhnogo transporta.

SUSHCHENKO, A.S., kandidat tekhnicheskikh nauk.

Mechanical fusing in the repair of rolling stock. Trudy TASHIIT no.5:103-115 '56. (MLRA 9:12)
(Electric welding)

L 10402-66 EWT(m)/EWP(j)/T/ETC(m) WW/RM UR/

ACC NR: AM5027751 Monograph

35
33
BTI

Sushchenko, Antonina Sergeyevna 44 55

New impact resistant "SNP" plastics (Novyy udaroprochnyy plastik SNP). Leningrad, 1965. 44 p. biblio., tables. (At head of title: Leningradskaya oblastnaya organizatsiya "Znaniye" RSFSR)

Series note: Leningradskoy dom nauchno-tekhnicheskoy propagandy. Peredovoy nauchno-tekhnicheskiy opyt. Seriya: Primeneniye plastmass, sinteticheskikh kauchukov i kremniyorganicheskikh soyedineniy v mashinostroyenii i priborostroyenii.

TOPIC TAGS: polystyrene, copolymer, styrene copolymer, impact strength, impact resistant polystyrene, impact resistant plastic, SNP plastic, UPP plastic

PURPOSE AND COVERAGE: The purpose of this popular booklet is to supplement literature data on polystyrene plastics and their processing. It gives a review of methods of preparing and of the properties of various forms of polystyrene and of its copolymers. The booklet describes the preparative methods and the properties of impact resistant styrene based SNP plastics, their processing, dying, fabricating and finishing, and utilization. The

Card 1/3

L 10402-66
ACC NR: AM5027751

last section of the booklet is devoted to impact resistant styrene based UPP plastics.

TABLE OF CONTENTS:

Card 2/3

L 10402-66

ACC NR: AM5027751

SUB CODE: MT/ SUBM DATE: 20Jan65/ ORIG REF: 038/

Card 3/3

SUSHCHENKO, Antonina Sergeyevna; KRASHENINNIKOV, A.N., red.

[New impact resistant "SNP" plastics] Novyi udaroprochnyi plastik SNP. Leningrad, 1965. 40 p. (MIRA 18:7)

NIKIFOROV, Nikolay Nikiforovich; BEYLIN, Mark Konstantinovich; SUSHCHENKO, A.S., red.

[Technology and mechanization of the manufacture of large-size articles from glass plastics] Tekhnologiia i mekhanizatsiia proizvodstva krupnogabaritnykh izdelii iz stekloplastikov. Leningrad, 1964. 42 p. (MIRA 18:7)

SUSHCHENKO, G.P.; KUL'BA, V.S.

Organizing the canning and preserving in district food canneries. Kons.i ov.prom. 15 no.1:36 Ja '60. (MIRA 13:5)

1. Bryanskoye oblastnoye upravleniye promyshlennosti prodovol'stvennykh tovarov.
(Bryansk--Canning and preserving)

GALAKTIONOV, Al'bert; SUSHCHENKO, A.S., red.

[Polymer cellular materials; their manufacture and use in construction] Polimernye iacheistye materialy; proizvodstvo i primenenie v stroitel'stve. Leningrad, 1964. 23 p. (MIRA 17:12)

DOOS, Aleksandr Vol'demarovich; SUSHCHENKO, A.S., red.

[Glass-reinforced plastics as a new building material] Stekloplastiki - novyi stroitel'nyi material. Leningrad, 1964. 29 p. (MIRA 17:11)

SUSHCHENKO, S.A., inzh. (Alma-Ata)

Less failures of diesel locomotives due to defects in lubricating systems. Elek. i tepl. tiaga 7 no.10:18 O '63. (MIRA 16:11)

TSEFT, A.L.; ABLANOV, A.D.; SUSHCHENKO, S.N.

Deposition of lead and zinc in the form of sulfides from high iron solutions. Trudy Inst. met. i obog. AN Kazakh. SSR 5:49-52 '62. (MIRA 15:11)
(Lead--Metallurgy) (Zinc--Metallurgy)

TSEFT, A.L.; TARASKIN, D.A.; YERMILOV, V.V.; TKACHENKO, O.B.; VASIL'YEVA, V.A.; SUSHCHENKO, S.N.; DUKHANKINA, L.S.

Hydrometallurgical treatment of copper matte. Trudy Inst. met. i obog. AN Kazakh. SSR 5:72-76 '62. (MIRA 15:11)
(Copper—Metallurgy) (Hydrometallurgy)

DADABAYEV, A.Yu.; SUSHCHENKO, S.N.; KOZHIROVA, S.Ye.

Using a KU-2 industrial cationite for the absorption of metals from solutions. Trudy Inst. met. i obog. AN Kazakh. SSR 9:116-120 '64. (MIRA 17:9)

DADABAYEV, A.Yu.; MILUSHEVA, M.A.; SUSHCHENKO, S.N.

Thallium recovery from industrial solutions by ionites. Trudy Inst.met.i obog. AN Kazakh.SSR 11:129-136 '64.
(MIRA 18:4)

SUSHCHENKO, V.

Increasing concentration of production and capital in industry in the United States. Vop.ekon.no.1:98-115 Ja '57. (MLRA 10:3)
(United States--Big business)

SUSHCHENKO, V., mayor; BYKOV, V., kapitan

Along tourist paths. Voen. vest. 41 no.9:78-79 S '61. (MIRA 15:1)

(Soldiers--Recreation) (Tourism)

SUSHCHENKO, V.A.

Homemade chamber for the demonstration of alpha-particle traces. Fiz. v shkole 19 no.1:94 Ja-F '59. (MIRA 12:3)

1. 56-ya shkola, st. Khutor-Mikhaylovskiy Moskovsko-Kiyevskoy zheleznoy dorogi.
(Nuclear physics)

SUSHCHENKO, V.A.

Demonstration of the construction and operation of a magnetic switch. Fiz. v. shkole 20 no.3:80-81 My-Je '60. (MIRA 13:11)

1. 9-ya srednyaya shkola, st. Khutor-Mikhaylovskiy, Yugo-zapadnoy zheleznoy dorogi.

(Electric switchgear)

SUSHCHENKO, V.A. (st.Khutor-Mikhaylovskiy Yugo-Zapadnoy zhel.dorogi)

Grading laboratory work in physics. Fiz.v shkole 21 no.3:75-76 My-Je '61. (MIRA 14:8)

(Grading and marking (Students))
(Physics--Study and teaching)

PYATNITSKIY, S.S.; KOVALENKO, M.P.; LOKHMATOV, N.A.; TURKEVICH, I.V.; STUPNIKOV, V.G.; SUSHCHENKO, V.P.; CHONI, G.P.; KRYLOVA, V.I., red.; PEVZNER, V.I., tekhn.red.; DEYEVA, V.M., tekhn. red.

[Vegetatively propagated forests] Vegetativnyi les. [By] S.S.Piatnitskii i dr. Moskva, Sel'khozizdat, 1963. 447 p. (MIRA 17:3)

[redacted], T.V.

Expansion of American imperialism in Canada after the Second World War. Moskva, Izd-vo Akademii nauk SSSR, 1953. 245p. (54-35438)

E183.8.C2S8

SUSHCHENKO, Vladimir Vasil'yevich, kand.ekon.nauk; LIVSHITS, Ya.L., red.; STRELETSKIY, I.A., tekhn.red.

[Canada] Kanada. Moskva, Izd-vo "Znanie," 1958. 39 p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. Ser. 7, no.1) (MIRA 11:3)
(Canada)

SUSHCHENKO, Ye.A.

For an extensive exchange of experience among zootechnicians. (MIRA 11:6)
Zhivotnovodstvo 20 no.6:83-84 Je '58.

1. Glavnyy zootekhnik kolkhoza imeni Stalina, Novo-Troitskogo rayona, Khersonskoy oblasti.

(Stock and stockbreeding)

SOV/93-58-10-13/19

11(C)

AUTHOR: Nikolayev, V.V., Sushchenko, Ye.G., Yufin, V.A., and Yakunin, V.V.

TITLE: Radioactive Densimeter for Gravity Control on Pipelines Simultaneously Carrying Various Batches of Petroleum Products (Radioaktivnyy plotnomer dlya izmereniya plotnosti nefteproduktov v truboprovodakh pri posledovatel'noy perekachke)

PERIODICAL: Neftyanoye khozyaystvo, 1958, Nr 10, pp 58-62 (USSR)

ABSTRACT: Radioactive densimeters for measuring the gravity of the various petroleum products simultaneously carried by pipelines have already been designed in the United States [Ref 1] and in the Soviet Union. The GP-1 densimeter, designed by the VNIINP Institute and described in the literature (Ref 2], had a number of defects which were eliminated in the PZhR-2 densimeter (Fig. 1) designed by the NII Teplopribor. The PZhR-2 Model consists of a radioactive source mounted on a disc and rotated by a synchronous motor. The gamma rays from the source alternately pass through the test fluid and the compensating wedge and hit a scintillation counter. The electric impulses emerging in the counter are summed up on the integration cell from which a sinusoidal signal of unbalance is obtained. The signal of unbalance is amplified by an amplifier and with the aid of a phase-sensitive

Card 1/2

Radioactive Densimeter for Gravity Control (Cont.)

instrument rotates a reversible motor which shifts the compensating wedge until the streams of radioactive rays passing through the test fluid and the compensating wedge are balanced. The compensating wedge is shifted simultaneously with the core of the induction coil which masters the telemetric system of the secondary instrument. The distance the compensating wedge is moved from the neutral position is directly proportional to the variation in the density of the petroleum product. (Fig. 2) shows how a PZhR-2 densimeter is employed on a pipeline of 150 mm in diameter carrying three different petroleum products. In this case the data were recorded by an EPID-03 type secondary instrument, but when it is necessary to record the change in density with respect to time the EPID-03 unit must be replaced by a DSR instrument. A record of change in density with respect to time is shown by (Fig. 3) and the percentage of error is given in (Table 1). The authors conclude that the PZhR-2 densimeter operates within an accuracy of 0.5 percent (0.005 g/cu cm) and that the accuracy can be improved further by stabilizing the intensity of the electric feed. The PZhR-2 unit can be employed on pipelines of 100-500 mm in diameter. It will be produced serially in 1959. There are 3 figures, 1 table, and 2 references, 1 of which is Soviet and 1 English.

Card 2/2

L 21188-66 EWT(m)/EWP(j)/T/EWP(t)/ETC(m)-5 IJP(c) JD/WW/RM
ACC NR: AP6008047 (A) SOURCE CODE: UR/0020/66/166/004/0855/0856

AUTHOR: Andrianov, K. A. (Academician); Kurakov, G. A.; Sushchentsova, F. F.; Myagkov, V. A.; Avilov, V. A.

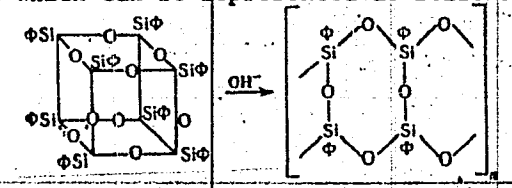
ORG: All-Union Scientific Research Institute of Synthetic Fibers (Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskikh volokon); Moscow Institute of Fine Chemical Technology im. M. V. Lomonosova (Moskovskiy institut tonkoy khimicheskoy tekhnologii)

TITLE: Polymerization of phenylcyclosilsesquioxanes

SOURCE: AN SSSR. Doklady, v. 166, no. 4, 1966, 855-856

TOPIC TAGS: organosilicon compound, polymerization

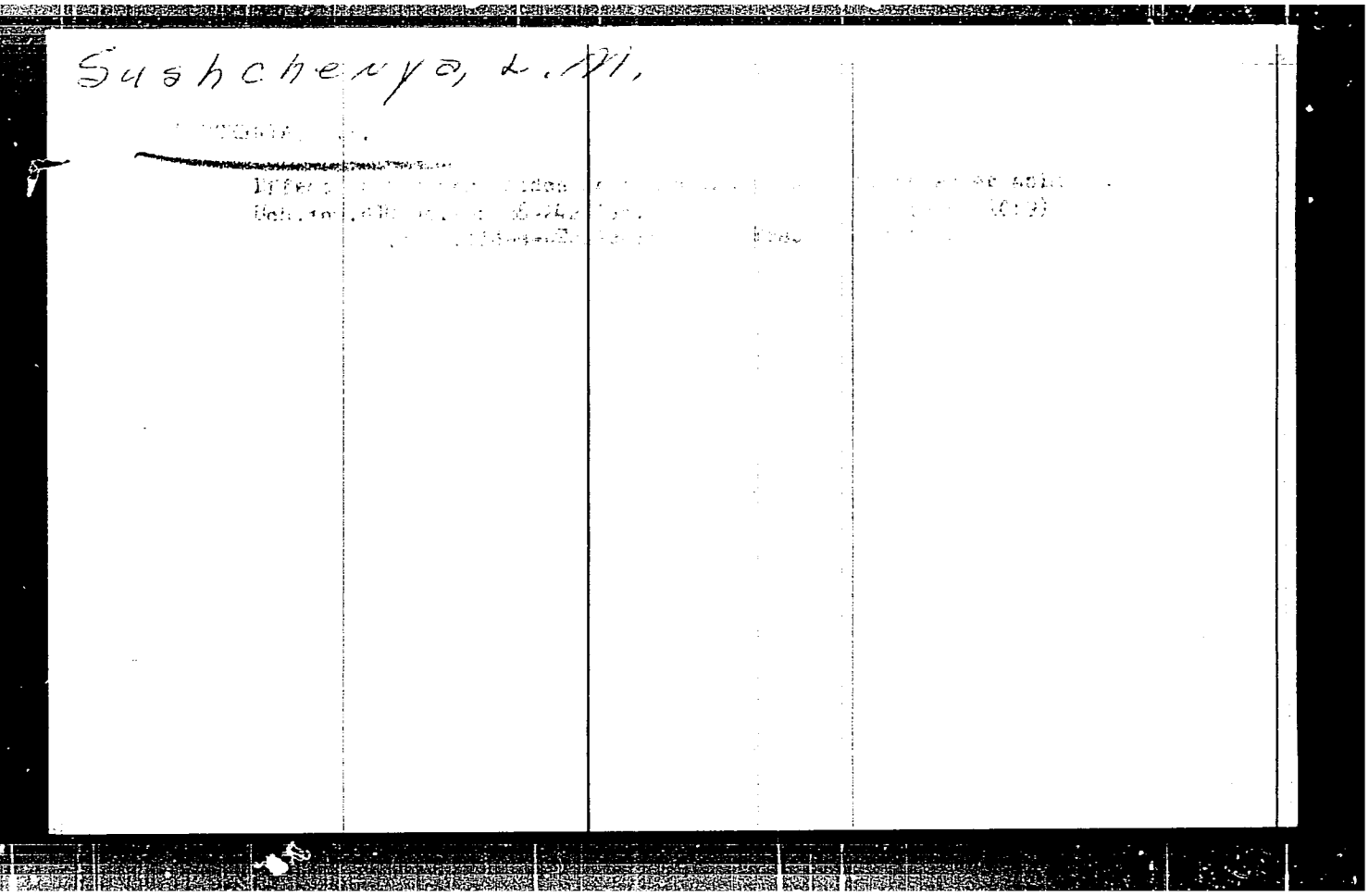
ABSTRACT: The octamer $(C_6H_5SiO_{1.5})_8$ was synthesized in order to study the reaction of its polymerization which can be represented as follows:



Card 1/2

where $\Phi = C_6H_5$ and the hydroxide serves as the catalyst. Polyphenylsilsesquioxanes with a reduced viscosity in 1% benzene solution equal to 0.487, 1.974, 2.2, and 5.84 were obtained. All readily formed transparent films with glass-transition temperatures above 400°C. Thermogravimetric analysis showed that the polymers have very high degradation temperatures. Heating to 900°C does not cause the degradation of the polysilsesquioxane part of the polymer; this sets these polymers apart from polyorganosiloxanes having linear and branched chains in which not only the organic part of the molecule but also the main chains undergo degradation. Orig. art. has: 1 table.

SUB CODE: 07/ SUBM DATE: 05Jun65/ ORIG REF: 002/ OTH REF: 002



SUSHCHENYA, L.M.

SUSHCHENYA, L.M., Cand Bio Sci -- (diss) "Quantitative studies of the trophic interrelations between fresh water zoo and phyto-plankton." Mins , 1958. 16 pp (Belorussian State Univ im V.I. Lenin). 100 copies (KL, 20-58, 95)

SUSHCHENYA, L.M.

Influence of zooplanktonic organisms on the intensity of photosynthesis in pond and lake planktons. Trudy Biol. sta. na oz. Naroch' no.1: 223-240 '58. (MIRA 12:7)
(Plankton) (Photosynthesis)

SUSHCHENYA, L.M.

Relation between the speed of filtration in planktonic crustaceans and the concentration of food particles. Trudy Biol. sta. na oz. Naroch' no.1:241-260 '58. (MIRA 12:7)
(Cladocera)

SUSHCHENYA, L.M.

Investigating the selectivity of feeding in planktonic crustaceans. Nauch. dokl. vys. shkoly; biol. nauki no.4:21-25 '59.
(MIRA 12:12)

1.Rekomendovana kafedroy zoologii bespozvonochnykh Belorusskogo gosudarstvennogo universiteta im. V.I. Lenina.
(Plankton)

30(1) SOV/26-59-4-16/43

AUTHORS: Vinberg, G.G., Professor, Lyakhnovich, V.P. and Sushchenya, L.M. (Minsk)

TITLE: Biological Investigations on Inland Water Basins of Poland (Biologicheskiye issledovaniya na vnutrennikh vodoyemakh Pol'shi)

PERIODICAL: Priroda, 1959, Nr 4, pp 73-76 (USSR)

ABSTRACT: In this article the authors describe Polish hydrobiological research and experimental stations for inland water basins. Hydrobiological research in Poland is co-ordinated by the Gidrobiologicheskiy komitet (Hydrobiological Committee) headed by Professor M. Bogucki. The war entailed losses of scientists, such as A. Litiński, etc, and damage to experimental stations. The first research center after the war was the Otdeleniye limnologii i rybnogo khozyaystva vysshey sel'skokhozyaystvennoy shkoly (Department of Limnology and Fishery of the Agricultural High School) in Wrocław, headed by Professor

Card 1/3

Biological Investigations on Inland Water Basins of Poland

logical Station in Gizycko which was organized in 1946 by Docent S. Bernatowicz and is still under his supervision, is the base for lake management. Another research center is the Gidrobiologicheskaya stantsiya Instituta eksperimental'noy biologii im. Nentskogo (Hydrobiological Station of the Institute of Experimental Biology imeni Nęcki), headed by A. Szczepański , located near Mikolajka. The Department of this Institute in Warszawa and the Department of Hydrobiology of the Institut ekologii Pol'skoy Akademii nauk (Institute of Ecology of the Polish Academy of Sciences) are engaged in research on inland water basins as well. There are 4 photos.

Card 3/3

VODYANITSKIY, V.A.; SUSHCHENYA, L.M.

"Primary production of waters" by G.G.Vinberg. Reviewed by V.A. Vodianitskii, L.M. Sushchenia. Zhur. ob. biol. 21 no.5:390-392 S-O '60. (MIRA 13:9)

1. Sevastopol'skaya biologicheskaya stantsiya.
(PHYTOPLANKTON) (VINBERG, G.G.)

SUSHCHENYA, L.M.

Some data on the amount of seston in waters of the Aegean, Ionian, and Adriatic Seas. Okeanologiia 1 no.4:664-669 '61. (MIRA 14:11)

1. Sevastopol'skaya biologicheskaya stantsiya AN SSSR.
(Aegean Sea--Organic matter) (Ionian Sea--Organic matter)
(Adriatic Sea--Organic matter)

SUSHCHENYA, L.M.

Amount of chlorophyll in the plankton of the Aegean, Ionian, and Adriatic Seas. Okeanologiia 1 no.6:1039-1045 '61. (MIRA 15:1)

1. Sevastopol'skaya biologicheskaya stantsiya AN SSSR.
(Mediterranean Sea--Phytoplankton) (Chlorophyll)

SUSHCHENYA, L.M.

Food requirements of planktonic crustaceans calculated on the basis of respiration intensity. Nauch. dokl. vys. shkoly; biol. nauki no.4:48-52 '61. (MIRA 14:11)

1. Rekomendovana kafedroy zoologii bespozvonochnykh Belorusskogo gosudarstvennogo universiteta im. V.I.Lenina.
(WATER FLEAS)

IVLEV, V.S.; SUSHCHENYA, L.M.

Intensity of aquatic and atmospheric respiration in some marine crustaceans. Zool. zhur. 40 no.9:1345-1353 S '61. (MIRA 14:8)

1. Sebastopol Biological Station of the U.S.S.R. Academy of Sciences.

(Crustacea) (Respiration)

SUSHCHENYA, L.M.

Quantitative data on the nutrition and energy balance of Artemia salina (L.). Dokl. AN SSSR 143 no.5:1205-1207 Ap '62. (MIRA 15:4)

1. Sevastopol'skaya biologicheskaya stantsiya im. A.O. Kovalevskogo AN SSSR. Predstavleno akademikom Ye.N.Pavlovskim.
(ARTEMIA SALINA)

SUSHCHENYA, L.M.; FINENKO, Z.Z.

Study of plankton productivity in the tropical part of the Atlantic Ocean. Okeanologiia 4 no.5:866-872 '64 (MIRA 18:1)

1. Institut biologii yuzhnykh morey AN UkrSSR.

SUSHCHENYA, L.M.; FINANKO, Z.Z.

Study of primary production in the tropical part of the Atlantic Ocean. Okeanologiia 5 no.6:1015-1027 '65.
(MIRA 19:1)

1. Institut biologii yuzhnykh morey AN UkrSSR. Submitted August 2, 1964.

ACC NR: AP6034009 SOURCE CODE: UR/0213/66/006/005/0835/0848

AUTHOR: Sushchenya, L. M.; Finenko, Z. Z.

ORG: Institute of Biology of the Southern Seas, AN UkrSSR (Institut biologii yuzhnykh morey AN UkrSSR)

TITLE: Content of organic matter suspended in tropical Atlantic waters and some quantitative ratios of its components

SOURCE: Okeanologiya, v. 6, no. 5, 1966, 835-848

TOPIC TAGS: hydrographic ~~research, hydrological~~ survey, oceanography, oceanographic ~~research~~ ship, ~~organic matter~~ plankton

ABSTRACT: During the 14th cruise of the "Mikhail Lomonosov," primary production and plankton pigments were determined, and zooplankton samples were taken in addition to a wide sampling program aimed at determining the total amount of suspended organic matter. The results of the studies are presented and make an attempt to find the basic relationships between the abundance of seston, phytoplankton, and zooplankton, the quantity of pigments, and the values of primary production in the tropical Atlantic. The waters of the area under study were divided by diurnal and annual primary production. The conclusions drawn by other investigators concerning the high productivity of the Canary and Guinea

Card 1/2 UDC: 551.464.7(26)

KUSKOV, V.K.; SUSHCHENYA, V.I.

Production of alkylphenols by means of a rearrangement of alkylaeyl aluminates. Zhur.ob.khim. 31 no.7:2398-2401 Jl '61. (MIRA 14:7)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.
(Phenol) (Aluminum alcoholates)

L 3037-66 EWT(1)/EWA(h)

ACCESSION NR: AR5008941

UR/0274/65/000/002/A088/A088
621.317.745:621.317.794:621.317.382

SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Svodnyy tom, Abs. 2A483

15
B

AUTHOR: Sushchev, A. A.

TITLE: Narrow-band low-frequency amplifier for a semiconductor bolometer

CITED SOURCE: Izv. Leningr. elektrotekhn. in-ta, vyp. 52, 1964, 151-158

TOPIC TAGS: amplifier, af amplifier, bolometer

TRANSLATION: Bolometer inertia permits selecting signal-modulation frequencies only not exceeding 100 cps. This fact predetermines the selection of the narrow-band filter type. Narrow-band amplifier circuits with T-type RC filter in the negative-feedback circuits are considered. An amplifier circuit in which the bolometer signal is applied to the grid of the first cathode follower and then directly to the pentode screen grid, and then from the pentode anode to the grid of the second cathode follower has a highest Q-factor (up to 150); the double T-type RC filter is connected between the second cathode-follower output and the first pentode grid. Thus, the input and output of the filter are separated from

Card 1/2

L 3037-66

ACCESSION NR: AR5008941

the amplifier stages by isolator tubes. An experimental model of the amplifier had a gain of 30000, a passband of 1 cps, and a noise level of 5×10^{-8} v. Tube heaters are supplied by a rectifier; anode circuits, by an electronic stabilizer. Bibl. 4.

ENCL: 00

SUB CODE: EC

Card 2/2

SUSHCHEV, A.S., inzh.

Two cases of pipe rupture. Stroi.truboprov. 3 no.12:24 D '58.
(MIRA 12:1)

(Gas, Natural--Pipelines) (Pipelines--Welding)

SOV/112-59-2-2331

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 2, pp 6-7 (USSR)

AUTHOR: Sushchev, N. N.

TITLE: Textbook on the Subject of "Electrotechnical Materials" for the Electromechanical Specialty in Industrial-Branch Institutes of Higher Learning (Material for Discussion) (Ob uchebnom posobii po kursu "Elektrotekhnicheskiye materialy" dlya elektromekhanicheskoy spetsial'nosti otraslevykh vysshikh uchebnykh zavedeniy /V poryadke obsuzhdeniya/)

PERIODICAL: Izv. vyssh. uchebn. zavedeniy. Elektromekhanika, 1958, Nr 1, pp 141-151

ABSTRACT: An attempt is made to substantiate the necessity for a specialized textbook on "Electrotechnical Materials" for industrial-branch institutes of higher learning; the textbook should differ from similar books intended for power-engineering and electrical institutes. These five chapters are suggested

Card 1/2

SOV/112-59-2-2331

Textbook on the Subject of "Electrotechnical Materials" for the Electro- . . . .

for the new book: (1) fundamentals of the theory of dielectrics; (2) electrical insulating materials; (3) semiconductors; (4) conductor materials; (5) magnetic materials.

A.O.M.

Card 2/2

DERING, A.B., glav. red.; TUROV, M.G., zam. glav. red.; BERZON, E.M., red.; BUCHKIN, N.A., red.; KOZLOV, V.K., red.; NAYMARK, I.I., red.; NIKOLAYEV, K.N., red.; SUSHCHEV, N.N., red.; TERESHCHENKO, Ye.I., red.; YUNMEYSTER, A.B., red.; PUL'KINA, Ye.A., otv. za vyp.

[Reports on the technical level of the manufacture of reinforced concrete products] Sbornik dokladov ob urovne tekhniki proizvodstva zhelezobetonnykh izdelii; informatsionnyi material. Leningrad, Otdel tekhn. informatsii. No.3. 1959. 81 p. (MIRA 16:11)

1. Leningrad. Vsesoyuznyy nauchno-issledovatel'skiy institut po mashinam dlya promyshlennosti stroitel'nykh materialov.
(Reinforced concrete products)

SOV/144-58-9-16/18

AUTHOR: Sushchev, N. N. Candidate of Technical Sciences, Docent

TITLE: New Types of Electrical Transformer Insulation (Novyye vidy izolyatsii elektricheskikh transformatorov)

PERIODICAL: Izvestiya Vysshikh Uchebnykh Zavedeniy, Elektromekhanika, 1958, Nr 9, pp 116-126 (USSR)

ABSTRACT: The following are the main materials used in transformer insulation: transformer oil, various organic tars, lacquered fabrics, paper and board, mica, asbestos and porcelain. Since the insulating materials based on mica and asbestos are usually joined together or impregnated with organic substances, it is seen that the transformer insulation is practically all organic (with the exception of porcelain). Organic insulation is unstable on heating and is affected by moisture. The present paper reviews possible replacements of organic transformer insulation. The review is divided into three chapters which deal with gaseous, silico-organic and cast insulation, which uses new synthetic materials. The best combination of properties among gaseous insulators is found in SF_6 known as "Elegas". Use of Elegas was first suggested by Gol'dberg (Ref 1) and its properties are

Card 1/4

New Types of Electrical Transformer Insulation

given in Table 1. This table shows that Elegas has an electric strength 2.5 times higher than that of air and that its thermal conductivity exceeds that of air by a factor of 1.6. Elegas can stand heating up to 800°C and has a low boiling point and is, therefore, compressible to 20 atm at room temperatures. The electric strength of Elegas increases linearly with increase of pressure and is several times greater than the electric strength of nitrogen. It is also chemically inert. The practical applications of Elegas in the U.S.S.R. have been limited so far to its use as a dielectric in high-voltage capacitors and cables. Experimental investigations carried out outside the U.S.S.R. (e.g. in the U.S.A.) suggest that Elegas can be used successfully as transformer insulation. The author also mentions the possibility of using, as transformer insulation, mixtures of new fluorinated gases with nitrogen. The second chapter of the review deals with silico-organic materials (polyorganosiloxanes) which are chemically inert and stable under the conditions of

New Types of Electrical Transformer Insulation

high temperatures and large temperature variations. These substances do not decompose at temperatures up to 300°C and preserve their elasticity down to -70°C. The silico-organic substances in pure form are made from simple and easily available raw materials such as sand, coal, petroleum, etc. Properties of various insulating materials based on silico-organic compounds are given in Table 2. The author discusses solid, liquid and foamed silico-organic insulants. He points out that the Soviet chemical industry supplied in 1956 only 40% of the requirements of the electrical engineering industry for these materials. The third chapter deals with cast insulation which makes it possible to produce one-piece devices of high electric and mechanical strength which are not sensitive to atmospheric and chemical action. Electrical apparatus, including transformers, protected by cast resins may be up to 2-3 times lighter and smaller compared with, say, transformers with porcelain insulation. Cast insulation gives a high electrodynamic stability to electrical apparatus; in some cases short-circuit loads

New Types of Electrical Transformer Insulation

up to 500 times the nominal load do not affect the insulation provided they last only a short time. Cast insulation, which uses new synthetic materials, has high temperature stability, good dielectric properties and resists surface flashovers. The author discusses four groups of casting resins and compounds: epoxide compounds, polyester resins, polyamide resins and polyurethane compounds. The most important properties of these four groups are given in Table 3.
There are 3 tables and 17 references, 6 of which are Soviet, 10 English, 1 Swiss.

ASSOCIATION: Leningradskiy mekhanicheskiy institut
(Leningrad Mechanical Institute)

SUBMITTED: June 20, 1958

SUSHCHEV, N.N., kand.tekhn.nauk

Device for determining the content of moisture in flowing materials. Stroi.mat. 5 no.9:38 S '59. (MIRA 12:12)
(Germany, West--Moisture--Measurement)

SUSHCHEV, N.N., kand.tekhn.nauk

Automatic and semi-automatic devices for determining the content of moisture in ceramic materials. Stroi.mat. 6 no.2: 39-40 F '60. (MIRA 13:6)
(Moisture—Measurement) (Ceramic materials)

SUSHCHEV, N.N., kand.tekhn.nauk

New devices for measuring and controlling moisture in building materials during their transportation. Stroi. mat. 6 no.11:39-40 N '60.
(MIRA 13:11)

(Moisture--Measurement) (Building materials--Transportation)

ROZLOVSKIY, A.I.; ROYZEN, I.S.; SUSHCHEV, P.G.

Explosion-hazard of combustible gas mixtures caused by friction and impact of metal parts. Shor.trud.NIIST no.2:129-140 '59. (MIRA 13:4)

(Explosions)
(Factories--Heating and ventilation)

ROZLOVSKIY, A.I.; ROYZEN, I.S.; SUSHCHEV, P.G.

Ignition of inflammable gas mixtures by heated solids and problems involving safety measures. Izv.vys.ucheb.zav.; khim. i khim.tekh. 2 no.6:962-973 '59. (MIRa 13:4)

1. Moskovskiy institut khimicheskogo mashinostroyeniya. Kafedra tekhniki bezopasnosti.
(Inflammable materials) (Gases)
(Chemical engineering--Safety measures)

SUSHCHEVA, G. P . Doc Cand Med Sci -- (diss) "~~Unsteadiness~~ Variability of Babinski's symptom. (Concerning the ~~question~~ problem of interrelation between the organic and functional ~~symptoms~~)." Kuybyshev, 1957. 14 pp 20 cm. (Kuybyshev State Medical Inst), 200 copies (KL, 21-57, 107)

SUSHCHEVA, G. P.

"Izmenchivost' Simptoma Babinskogo pri sosudistykh zabolevaniyakh Golovnogo mozga. p. 76 V sb Aktual'nyye Problemy Nevropatologii i Psikhiatrii. Kuybyshev, 1957.

Iz kafedry nervnykh bolezney Kuybyshevskogo gosudarstvennogo meditsinskogo instituta.

SUSHCHEVA, G.P., assistent

Variability of Babinski's symptom [i. e., reflex]; the problem of the interrelationship of the organic and the functional. Trudy Kuib. med.inst. 11:95-102 '60. (MIRA 15:8)

1. Kafedra nervnykh bolezney (zav. kafedroy - prof. A.I. Zlatoverov) Kuybyshevskogo meditsinskogo instituta.
(NEUROLOGY)

SUSHCHEVA, G.P., kand.med.nauk

Cochleovestibular disorders in vascular diseases of the brain. Vest. otorin. no.1:26-31 '63. (MIRA 16:9)

1. Iz kafedry nervnykh bolezney (zav. - prof. A.I.Zlatoverov) Kuybyshevskogo meditsinskogo instituta.
(CEREBROVASCULAR DISEASE) (LABYRINTH (EAR)--DISEASES)

YARTSEVA, I.V., kand. med. nauk; SUSHCHEVA, G.P., kand. med. nauk

Chronic tuberculous leptomeningitis. Probl. tub. 42 no.10: 49-53 '64. (MIRA 18:11)

1. Kafedra nervnykh bolezney (zav. - prof. A.I. Zlatovercv) Kuybyshevskogo meditsinskogo instituta.

SUSHCHEVICH, A.V.

Characteristics of the growth and development of steckling seed plants. Bot.; issl.Bel.otd.VBO no.7:198-202 '65. (MIRA 18:12)

SUSHCHEVSKAYA-DMITREVSKAYA, K.K.

Etiology and pathogenesis of lupus erythematosus. Vest. derm. i ven. 32 no.6:21-25 N-D '58. (MIRA 12:1)

1. Iz klinicheskogo otdeleniya Yaroslavskogo oblastnogo vendispansera (glavnyy vrach D.G. Krepyshev, nauchnyy rukovoditel' - doktor med. nauk zasluzhennyy deyatel' nauki prof. A.I. Malinin).

(LUPUS ERYTHEMATOSUS, DISCOID, etiol. & pathogen. endocrine dis. (Rus)).
(ENDOCRINE DISEASES, manifest. lupus erythematosus, discoid (Rus))

SUSHCHEVSKIY, M.G., glavnyy metodist; UDACHIN, D.A.; TERENT'YEV, N.N., otvetstvennyy redaktor; GREBTSOV, P.P., redaktor; SOKOLOVA, N.N., tekhnicheskiy redaktor

["Russian Soviet Federated Socialist Republic" pavilion; a guidebook] Pavil'on "Rossiiskaia Sovetskaia Federativnaia Sotsialisticheskaia Respublika"; putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 30 p. (MIRA 9:8)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Udachin)
(Moscow--Agricultural exhibitions)

SUSHCHEVSKIY, M.G.

KOVUN, P.K., NEVZOROV, A.P., ANTONENKO, G.P.,; BUDINA,L.V.; VORONINA, Ye.P.; GUSEV, P.I.: YELAGIN, M.N., ZHURAVLEV, M.A., ZALOZNYY, K.D.: KOMKOV,V.N.; KOROBOV, A.S.;KORCHAGIN, V.N.; LAVROV, V.N.; LAPSHINA, O.V.; LUTIKOV,I.Ye.; MAKEVNIN, A.Ya.;MOROZOVA, F.I.;NEVZOROV, A.P.;PONOMARCHUK, M.K,;PUCHKOV, A.M.; RAZMOLOGOVA, A.M.;RUBIN, S.M.; SELEZNEVA, O.V.;SEMENOVA, F.I.; SPIRIDONOVA, A.I.;SUSHCHEVSKIY, M.G.;USOV, M.P.; TARKOVSKIY, M.I.; CHENYKAYEVA, Ye.A.;SHENDRIKOV, G.L.; SHUL'GIN, G.T.;TSITSIN, N.V.,akademik, redaktor;REVENKOVA, A.I.,redaktor; KHOKHRINA, N.M., khudozhestvennyy redaktor; VESKOVA, Ye.I., tekhnicheskiy redaktor; PEVZNERV.B.I., tekhnicheskiy redaktor.

[Plant breeding at the 1955 All-Union Agricultureal Exhibition] Rastenievodstvo na Vsesoiuznoi sel'skokhoziaistvennoi vystavke 1955 goda. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1956. 687 p. (MLRA 10:4)
(Moscow--Plant breeding--Exhibitions)

SUSHCHEVSKIY, M.G.

Experience of the Moscow Petroleum Refinery in heating greenhouses. Nauka i pered. op. v sel'khoz. no.9:47-49 S '56. (MLRA 9:10)

1. Glavnyy metodist pavil'ona RSFSR.
(Greenhouses--Heating and ventilation)

SUSHCHEVSKIY, M.G.

R.S.F.S.R. Nauka i pered. op. v sel'khoz. 7 no.11:8-9 N '57.
(MLRA 10:11)

1. Glavnyy metodist pavil'ona "RSFSR" Vsesoyuznoy sel'skokhozyaystvennoy vystavki.

(Agriculture)

SUSHCHEVSKIY, M., agronoma

At the Brussels Fair. Nauka i pered. op. v sel'khoz. 8 no. 7:68-73 Jl '58. (MIRA 11:8)

(Brussels--Fairs)

SUSHCHEVSKIY, M.

Rewards for the best exhibits. Nauka i pered. op. v sel'khoz. 8 no.10:72-74 O '58. (MIRA 11:11)
(Brussels--Fairs)