

VASILEVSKIY, P.F.; SHIRYAYEV, V.V.

Making large steel castings with control of the cooling process
in the foundry mold. Lit. proizv. no.6:1-6 Je '62. (MIRA 15:6)
(Steel castings--Cooling)

VASILEVSKIY, P.F.; SAVEYKO, V.N.

Density, output of acceptable products and safety factor of steel
cast parts. Lit. proizv. no.3:13-16 Mr '64. (MIRA 12:9)

VASILEVSKIY, P.F.; GOLOVACH, Yu.Yu.

Designing gating systems for steel castings with pouring from
a bottom-pour ladle. Lit.proizv. no.10:24-28 0 '64.

(MIRA 18:4)

CHERNOV, Yu.I.; DOLBENKO, Ye.T.; SHENKER, B.Z.; VASILEVSKIY, P.F.,
kand. tekhn.nauk, retserzent

[Founding in the heavy machinery industry; an album] Iz-
gotovlenie otlivok v tiazhelom mashinostroenii; al'bom.
Moskva, Mashinostroenie, 1964. 154 p. (MIRA 17:12)

BIDULYA, P.N., doktor tekhn.nauk; VASILEVSKIY, P.F., kand.tekhn.nauk; GOLOVACH,
Yu.Yu., inzh.

Investigating the crystallization and the flow of liquid steel in
gating system channels. Lit. proizv. no.7:19-21 JI '65. (MIRA 18:8)

VASILEVSKIY, P.V., zasluzhenny uchitel' shkol BSSR

Developing branched rye. Biol. v shkole no.4:90-91 J1-Ag '59.
(MIRA 12:11)

1.Kostyukovichskaya rednyaya shkola Mogilevskoy oblasti.
(Rye breeding) (Agriculture--Study and teaching)

YASILEVSKIY, R.A., inzh.

Cooling fused refractories in ring kilns. Ogneupery 18 no.2:61-64
F '53. (MIRA LI:10)

1. Bogdanovicheskiy ogneupernyy zavod.
(Refractory materials) (Kilns)

VASILEVSKIY, S. Cand Chem Sci -- " Electrophoretic studies of ~~the~~ changes ⁱⁿ ~~of~~ ^{the} sacroplasmatic proteins of pork under various conditions of its storage."
Mos, 1960 (Min of Higher and Secondary Specialized Education RSFSR. Mos Technological
Inst of Meat and Dairy Industry). (KL, 1-61, 182)

COUNTRY : USSR T
CATEGORY : Human and Animal Physiology, Physical Factors
ABS. JOUR. : RZhBiol., No. 5 1959, No. 22614
AUTHOR : Vasileyskiy, S.
INST. :
TITLE : The Status of the Intrinsic Factor--Vitamin B₁₂
System in Acute Radiation Sickness.
OPIG. PUB. : Med. radiologiya, 1958, 3, No. 1, 29--34.
ABSTRACT : No abstract

Card: 1/1

T-126

VASILEVSKIY, S. A.

Woodpulp and paper industry in the Ural Mountain region. Bum.prom.
35 no.10:4-5 0 '60. (MIRA 13:10)

1. Gosplan SSSR.
(Ural Mountain region--Paper industry)

L 24312-66 EWT(m)/EWP(j)/T RM

ACC NR: AP6009795 SOURCE CODE: UR/0062/66/000/002/0302/0308

AUTHOR: Kotlyarevskiy, I. L.; Shvartsberg, M. S.; Vasilevskiy, S. F.;
Andriyevskiy, V. N.

ORG: Institute of Chemical Kinetics and Combustion, Siberian 42 B
Department of the Academy of Sciences (Institut khimicheskoy kinetiki i
goreniya Sibirskogo otdeleniya Akademii nauk)

TITLE: Highly unsaturated polymers. Report 13. Polynuclear
noncondensed diethynylarenes

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 2, 1966,
302-308

TOPIC TAGS: polymer, polynuclear hydrocarbon, aromatic hydrocarbon,
alkyne, condensation reaction, polymerization, polycondensation,
solubility

ABSTRACT: Reactions were run to confirm that the introduction of methyl
groups or of an oxygen bridge in the p-polyphenylene/segment of a
diethynylarene molecule increases its solubility, thus permitting the
synthesis of diacetylenes containing a greater number of rings. The
following compounds were synthesized: 1¹, 2⁴-diethynyl-1², 2³-
dimethylbiphenyl, 1¹, 4⁴-diethynyl-1², 2³, 3², 4³- tetramethyl-p-

Card 1/2

UDC: 547.362+541.6 2

24312-66

ACC NR: AP6009795

quadriphenyl, and 4-ethynyl-4'-(p-ethynylphenoxy)biphenyl. Polymers of these compounds were obtained by oxidative polycondensation in alcohol-pyridine with a polycuprous chloride complex as catalyst. Condensation could not be effected in aqueous-alcohol or aqueous-acetone solutions. The polymers obtained were partially soluble in benzene. Orig. art. has: 1 figure.

SUB CODE: 07/ SUBM DATE: 09Oct63/ ORIG REF: 003/ OTH REF: 006

Card 2/2 *fv*

L 23278-66 EWT(m)/EWP(i) IJP(c) RM
ACC NR: AP6Q12532 SOURCE CODE: UR/0062/66/000/003/0527/0533 ⁰¹² B 41

AUTHOR: Shvartsberg, M. S.; Kotlyarevskiy, I. L.; Andriyevskiy, V. N.,
Vasilevskiy, S. F.

ORG: Institute of Chemical Kinetics and Combustion, Siberian Department of the Academy of Sciences SSSR (Institut khimicheskoy kinetiki i goreniya Sibirskogo otdeleniya Akademii nauk SSSR)

TITLE: Highly unsaturated polymers. Communication 14. Poly[bis-(butadiynyl)arenes]

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 3, 1966, 527-533

TOPIC TAGS: organic semiconductor, semiconducting polymer, polyacetylene, polyphenylene

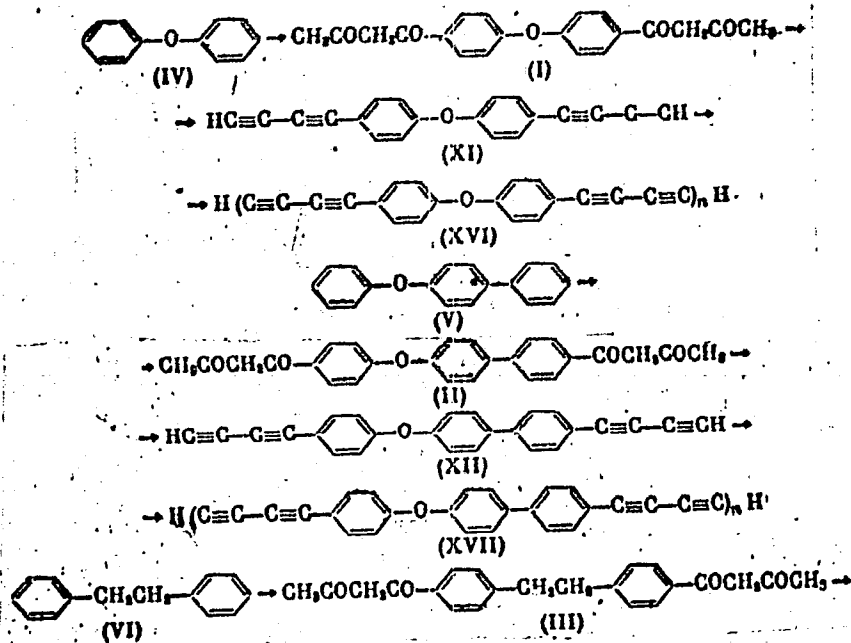
ABSTRACT: New poly[bis(butadiynyl)arene] oligomers have been synthesized as part of a systematic investigation of the effect of structure on the electrical properties of conjugated polymers. The oligomers were prepared as follows: *1.4 E*

Card 1/4

UDC: 542.952+547.362

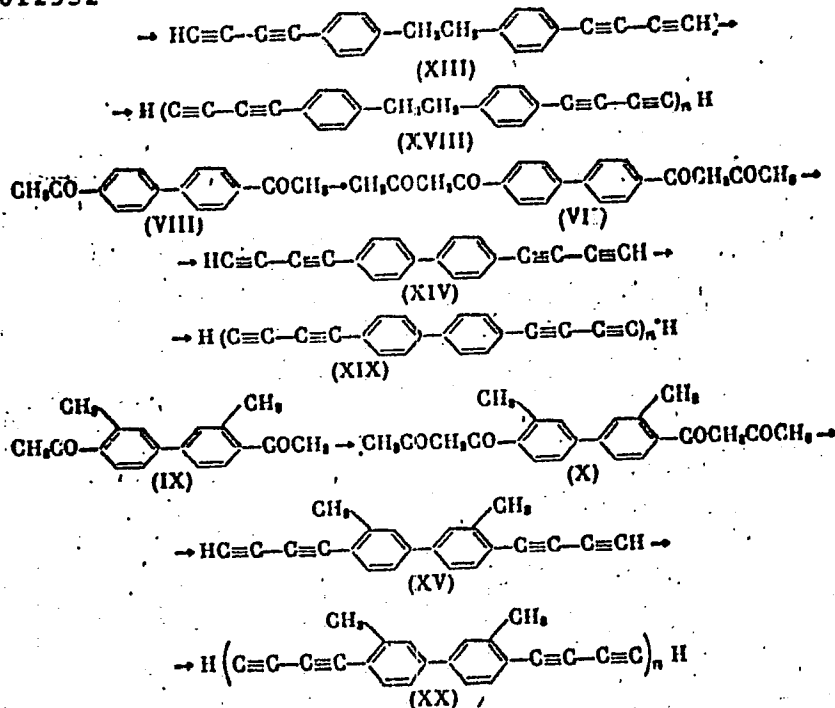
L 23275-66

ACC NR: AP6012532



Card 2/4

I 23278-66
 ACC NR: AP6012532



Card 3/4

L 23273-66

ACC NR: AP6012532

Preparation of tetraketones I, II, III, VII and X and of tetraacetylenes XI, XII, XIII, XIV, and XV is described in the source. The tetraacetylenes were subjected to oxidative polycondensation in pyridine in the presence of cuprous chloride. Oligomers XVI—XX were brown to black powders. EPR data are given. [Electrical properties are not given in this article]. Orig. art. has: 1 table. [SM]

SUB CODE: 07/ SUBM DATE: 04Nov63/ ORIG REF: 005/ OTH REF: 003
ATD PRESS: 4230

Card

4/4

KOTLYAFEVSKIY, I.L.; SHVARTSBERG, M.S.; VOLGINA, G.I.; VASILEVSKIY, S.F.

Synthesis of acetylenic derivatives of diphenyl oxide and
metabityl. Izv. AN SSSR. Ser. khim. no.9:1704-1706 '65.
(MIRA 18:9)

1. Institut khimicheskoy kinetiki i goreniya AN SSSR.

KOTLYAREVSKIY, I.L.; VOLKOV, A.N.; VASILEVSKIY, S.F.

High-temperature alkylation of isobutane and propane by ethylene.
Trudy Vost.-Sib.fil.AN SSSR no.38:149-151 '61. (MIRA 15:4)
(Propane) (Ethylene)

VASILEVSKIY, S.S.

Characteristics of β -fetoprotein in the human fetus. Biul.
eksp. biol. i med. 60 no.11:48-50 N '65. (MEPA 19:1)

1. Laboratoriya biokhimii Nauchno-issledovatel'skogo instituta
akusherstva i ginekologii (direktor - prof. O.V. Makeyeva)
Ministerstva zdravookhraneniya SSSR, Moskva. Submitted May 14,
1964.

VASILEVSKIY. S.S. [Vasylovs'kyi, S.S.]; SOKOLOVSKIY, V.Yu. [Sokolovs'kyi,
V.IU.]

Proposals of efficiency promoters of the Roza Luksemburg Knit-
Goods Factory in Kiev. Leh.prom. no.1:85-88 Ja-Mr 62.
(MIRA 15'9)
(Kiev--Knit-goods industry--Technological innovations)

BOBROV, L.; VASILEVSKIY, V.; VLASOV, L.; DRAGUNOV, E.; KAPUSTINSKAYA, K.;
KARELIN, V.; LOSHCHILOV, G.; MAKARENIA, A.; MEDVEDEV, Yul.;
ROMAN'KOV, Yu.; SENCHENKOVA, T.; SENCHENKOV, A.; TRIFONOV, D.;
ANTOYUK, L., red.; LESHCHINSKAYA, G., tekhn. red.

[Journey into the land of the elements] Puteshestvie v stranu
elementov. [By] L. Bobrov i dr. Moskva, "Molodaia gvardia,"
1963. 366 p. (MIRA 16:10)

(Chemical elements)

VASILEVSKIY, V.; LYUBARSKIY, A.

Progressive cultivation practices and educational process. Prof.-tekh.
obr. 21 no.6:10-11 Je '64. (MIRA 17:9)

1. Zamestitel' nachal'nika Leningradskogo oblastnogo upravleniya professional'no-tekhnicheskogo obrazovaniya (for Vasilevskiy). 2. Zaveduyushchiy Leningradskim oblastnym uchebno-metodicheskim kabinetom (for Lyubarskiy).

INIKHOV, G.S., zasl. deyatel' nauki i tekhniki, doktor khim. nauk, prof.; SKORODUMOVA, A.M., kand. biol. nauk; SHAPIRO, L.R. [deceased]; MILYUTINA, L.A., inzh.; DEMUROV, M.G., kand. sel'khoz. nauk; LEBEDEVVA, K.S., kand. sel'khoz. nauk; KYURKCHAN, V.N.; VASILEVSKIY, V.G., inzh.; SAVINOVSKIY, N.G., kand. tekhn. nauk; VEDRASHKO, V.F., kand. med. nauk; SOKOLOVSKIY, V.P., prof.; BEGUNOV, V.L., inzh.; KAZENNOVA, A.R.; VEDRASHKO, V.F., kand. med. nauk; KOSTYGOV, V.V., red.; SKURIKHIN, M.A.; MOLCHANOVA, O.P., doktor biol. nauk, prof.; SPERANSKIY, G.N., zasl. deyatel' nauka, doktor med. nauk, prof.; KISINA, Ye.I., tekhn. red.

[Dairy foods] Molochnaia pishcha. Moskva, Pishchepromizdat, 1962. 419 p. (MIRA 15:10)

1. Glavnyy kulinar Ministerstva trgovli RSFSR (for Kazennova).
 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Speranskiy, Skurikhin).
 3. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Molchanova).
- (Cookery (Dairy products)) (Dairy products)

BARABANOV, V.Ye.; VASILEVSKIY, V.I.; LEVIN, S.M.; KOSOROTOV, B.V.,
red.; TRUKHINA, O.N., tekhn. red.

[Electric equipment of tractors and motor vehicles] Elektro-
oborudovanie traktorov i avtomobilei. Moskva, Sel'khozizdat,
1963. 390 p. (MIRA 16:12)

(Motor vehicles--Electric equipment)
(Tractors--Electric equipment)

BUTUZOV, Andrey Fedorovich; VASILEVSKIY, Vladimir Konstantinovich;
ARESHKIN, G.I., red.; IVANS, A.K., red.; PEREDERIY, S.P.,
tekhn. red.

[Conducting individual exercises in tractor and combine operations] Provedenie individual'nykh zaniatii po vozhdeniiu traktorov i kombainov. Moskva, Proftekhizdat, 1963. 49 p.
(MIRA 16:12)

1. Zamestitel' nachal'nika Leningradskogo oblastnogo upravleniya professional'no-tekhnicheskogo obrazovaniya (for Vasilevskiy). 2. Direktor uchilishcha mekhanizatsii sel'skogo khozyaystva No.8 (for Butuzov).
(Agricultural machinery)

VASILEVSKIY, V.L.

Study of the preventive properties of the sera of chronic typhoid fever carriers. Zhur. mikrobiol., epid. i immun. 41 no.1:27-30 Ja '64. (MIRA 18:2)

1. Moskovskiy institut vaktsin i sylvrotok imeni Mechnikova.

SILAYEV, A.B.; FEDOSEYEV, V.M.; VASILEVSKIY, V.L.

Reactions of thiourea with N-(α -bromoacyl)-amino acids. Part 1:
Reactions of thiourea with N-(α -bromobutyryl)-glycine in ethyl
alcohol. Zhur.ob.khim. 30 no.10:3464-3468 0 '61. (MIRA 14:4)

1. Moskovskiy gosudarstvennyy universitet.
(Urea) (Glycine)

VASILEVSKIY, V.L.; FEDOSEYEV, V.M.; SILAYEV, A.B.

Interaction of thiourea with N-(α -bromoacyl)-amino acids. Part 2:
Reaction of thiourea with N-(α -bromobuturyl)-glycine in dimethyl-
formamide. Zhur.ob.khim. 32 no.7:2269-2273 JI '62. (MIRA 15:7)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.
(Urea) (Glycine)

VASILEVSKIY, V.L.; SVERDLOV, Ye.D.; FEDOSEYEV, V.M.; SILAYEV, A.B.

Interaction of thiourea with α -bromobutyric acid. Part 1:
Effect of solvents on the reaction rate. Zhur.ob.khim. 33 no.7:
2397-2401 J1 '63. (MIRA 16:8)

1. Moskovskiy gosudarstvennyy universitet.
(Urea) (Solvents) (Butyric acid)

SVERDLOV, Ye.D.; VASILEVSKIY, V.L.; FEDOSEYEV, V.M.; SILAYEV, A.B.

Reaction of thiourea with α -bromobutyric acid. Part 2:
Characteristics of the reaction taking place at low concentrations of initial substances. Zhur.ob.khim. 33 no.10:
3373-3378 0 '63. (MIRA 16:11)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomono-
sova.

VASILEVSKIY, V.L.; LEBEVA, T.A.; FEDOSEYEV, V.M.; SILAYEV, A.B.

Reaction of thiourea with β -halopropionic acids. Zhur.
ob. khim. 35 no.3:479-481 Mr '65. (MIRA 18:4)

1. Moskovskiy gosudarstvennyy universitet.

L 25770-66 EWT(1)/T JK

ACC NR: AP6016374

SOURCE CODE: UR/0016/65/000/006/0011/0016

AUTHOR: Sergeyeva, T. I.—Sergeeva, T. I.; Matveyev, K. I.—Matvesv, K. I.;
Vasilevskiy, V. L.—Vasilevsky, V. L. 23
BORG: Institute of Epidemiology and Microbiology im. N. F. Gamaleya, AMN SSSR (Institut
epidemiologii i mikrobiologii AMN SSSR)TITLE: Current ⁰tetanus prevention in the USSR and its effectiveness

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 6, 1965, 11-16

TOPIC TAGS: immunization, human ailment, bacterial disease

ABSTRACT: The basic measures planned for the 1961-1965 period to reduce and eradicate tetanus in the USSR were: 1) study of the zonal patterns of tetanus infection; 2) immunization of the entire rural population in zones of high infection, i.e., with an index of 3 per 100,000 or higher; 3) compulsory active immunization of all children; and 4) widespread introduction of active-passive tetanus prevention. Analyses of the results of measures taken in the 1959-1963 period show that the incidence of the disease is declining after only 3 years of the 5-year plan for tetanus control. But in spite of the higher incidence of the disease in the rural population, in only a few republics is vaccination more intense in rural areas than in towns. Another reason why the results are not better is that in most republics only one-half or one-third of vaccinated persons are re-vaccinated.

Card 1/2

UDC: 616.981.551-084 (47)

I 25770-66

ACC NR: AP6016374

Also, new active-passive methods of tetanus treatment are not being applied in most republics. The authors recommend that compulsory vaccination be carried out in all rural areas where there is an incidence of 2 cases of tetanus per 100,000. They also suggest further study of the zonal patterns of tetanus in order to provide better orientation for subsequent anti-tetanus measures. Orig. art. has: 4 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 22Sep64 / ORIG REF: 005

Card 2/2 CC

BERGUYEVA, T.I.; MATVEYEV, K.I.; VASILEVSKIY, V.L.

Modern prevention of tetanus in the U. S. S. R. and its effectiveness. Zhur. mikrobiol., epid. i immun. 42 no.6: 11-16 '65. (MIRA 18:9)

1. Institut epidemiologii i mikrobiologii imeni N.F. Gemalei AMN SSSR.

VASILEVSKIY, V.P., inzh.; SKRIPNIK, O.V., inzh.

Constructing and utilizing small hydraulic and road structures in deep and medium-deep peat bogs. Gidr. i mel. 14 no.9:33-37 S '62.
(MIRA 17:2)

1. Ukrainskiy gosudarstvennyy institut po proyektirovaniyu vodokhozyaystvennykh sooruzheniy i sel'skikh elektrostantsiy (for Vasilevskiy). 2. Ukrainskiy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii (for Skripnik).

FAYTEL'BERG, R.O.; VASILEVSKIY, V.S. [Vasylevs'kyi, V.S.]; BOCHAROVA,
N.K.

Intestinal absorption during the stimulation of the reticular
formation of the brain. Fiziol. zhur. [Ukr.] 9 no.4:473-478
Jl-Ag '63. (MIRA 17:10)

1. Kafedra fiziologii cheloveka i zhyvotnykh Odesskogo
gosudarstvennogo universiteta im. I.I. Mechnikova.

VASILEVSKIY, V.V., inzh.; SHPANOV, I.A., arkhitektor; CHESNOKOV, M.M.,
kand.tekhn.nauk; MITROFANOV, G.K., inzh.

Make fuller use of natural resources of ashlar and trim stone.
Stroi.mat. 8 no.10:32-33 0 '62. (MIRA 15:11)
(Building stones)

KICHIGIN, A.F., dotsent; VASILEVSKIY, V.V., inzh.; IGNATOV, S.N., inzh.;
VASEMA, V.D., kand. tekhn. nauk

Investigating the breaking of sandstone as applicable to
actuating mechanisms on cutter-loaders reinforced with
impregnated diamond fragments. Izv. vys. ucheb. zav.; gor.
zhur. 8 no.7:135-139 '65. (MIRA 18:9)

1. Karagandinskiy politekhnicheskiy institut. Rekomendovana
kafedroy gornykh mashin.

VASILEVSKIY, Ya.M., red.; LISICHKIN, A.P., red. [deceased]; YERSHOV,
P.R., vedushchiy red.; TROFIMOV, A.V., tekhn.red.

[Repairing drilling and oil-field equipment and instruments;
uniform time norms for enterprises of the petroleum and gas
industries] Slesarnyi remont burovogo i neftepromyslovogo
oborudovaniia i instrumentov. Moskva, Gos.nauchno-tekhn.izd-vo
neft. i gorno-toplivnoi lit-ry, 1959. 333 p. (MIRA 13:3)

1. Moscow. Nauchno-issledovatel'skiy institut truda. Tsentral'-
noye byuro promyshlennykh normativov po trudu.
(Petroleum industry--Standards) (Wages)

VASILVSKIY, Yefim Grigor'yevich; LIBMAN, G.I., red.; MURASHOVA, V.A.,
tekhn.red.

[Origin of vulgar political economy] Voznikovenie vul'garnoi
politicheskoi ekonomii. Moskva, Gos.izd-vo "Vysshaya shkola,"
1960. 78 p. (MIRA 13:7)
(Economics)

BLYUMIN, I.G., doktor ekon. nauk, prof. [deceased]; VASILEVSKIY, Ye.G.,
kand. ekon. nauk, dotsent; KAFENGAUZ, B.B., doktor istor. nauk,
prof.; MINDAROV, A.T., kand. ekon. nauk, dotsent; MOROZOV, F.M.,
kand. ekon. nauk, dotsent; POLYANSKIY, F.Ya., doktor istor. nauk,
prof.; UDAL'TSOV, I.D., prof., red. [deceased]; OZIRA, V.Yu., red.;
GEORGIYEVA, G.I., tekhn. red.

[History of economic thought] Istoriiia ekonomicheskoi mysli; kurs
lektzii. Moskva, Izd-vo Mosk. univ. Pt.1. 1961. 511 p.

(MIRA 14:10)

(Economics)

AL'TER, L.B., doktor ekon. nauk; BLYUMIN, I.G., doktor ekon. nauk [deceased]; KARATAYEV, N.K., prof.; REJEL', A.L., doktor ekon. nauk; STEPANOV, I.G., doktor ekon. nauk; SHTYRN, V.M., doktor ekon. nauk; POLYANSKIY, F.Ya., doktorist. nauk; BOBKOV, K.I., kand. ekon. nauk; VASILEVSKIY, Ye.G., kand. ekon. nauk; MOROZOV, F.M., kand. ekon. nauk; PONOMAREV, Ye.I., kand. ekon. nauk; RYNDINA, M.N., kand. ekon. nauk; FIRSOVA, S.M., kand. ekon. nauk; TSAGA, V.F., kand. ekon. nauk; ZHUK, I., red.; VOSKRESENSKAYA, T., red.; NEZNAKOV, V., red.; ULANOVA, L., tekhn. red.

[History of economic theories] Istoriia ekonomicheskikh uchenii. Moskva, Sotsekgiz, 1963. 549 p. (MIRA 17:2)

1. Akademiya nauk SSSR, Institut ekonomiki.

VOLOTKOVSKIY, Sergey Andronikovich, doktor tekhn.nauk; VASILEVSKIY,
Yevgeniy Viktorovich, inzh.; GUTMAN, Ermanuil Markovich,
kand. tekhn. nauk; VINOVLAVSKIY, V.N., kand.tekhn.nauk,
retsenzent

[Protection of underground structures from electrolytic cor-
rosion] Zashchita podzemnykh sooruzhenii ot elektrokorrozii.
Kiev, Tekhnika, 1964. 134 p. (MIRA 17:10)

VASILEVSKIY, Yuriy Antonovich; KOROL'KOV, V.G., red.; LARIONOV,
G.Ye., tekhn. red.

[Techniques of magnetic sound recording] Praktika magnitnoi
zapisi zvuka. Moskva, Gosenergoizdat, 1963. 23 p. (Masso-
vaia radiobiblioteka, no.484) (MIRA 17:4)

VASILEYSKIY, S.M.

Department of Psychology of the Gor'kii Pedagogical Institute in
Gor'kiy and its scientific research work. Vop.psikhol. no.1:
118-119 Ja-F '56. (MLRA 9:5)
(Gor'kiy--Psychology)

VASIL'EVSKIY, Sergey Petrovich; SMIRNOVA, Ol'ga Vasil'yevna; FLORINSKIY, I.I.,
red. izd-va; BEUSINA, L.N., tekhn. red.

Zaporozh'e. Red. kollegia: P.V. Abrosimov i dr. Moskva, Gos. izd-vo
lit-ry po stroit., arkhitekt. i stroit. materialam, 1958. 27 p.
(MIRA 11:7)

1. Soyuz arkhitektorov SSSR.
(Zaporozh'ye---Description)

VASILEVSKIY, V.

Seven clubs and one photography club. Sov.foto 18 no.12:29 D '58.
(MIRA 11:12)

(Photography)

AUTHOR: Vasilevskiy, V. , Engineer

29-5-18/25

TITLE : The Wonderful Powder Chudesnyy poroshok

PERIODICAL: Tekhnika Molodezhi, 1958, V. 26, Nr 3, pp. 25-26 (USSR)

ABSTRACT: It is generally known that cow's milk is the most valuable foodstuff, especially for the growing or ill organism. It is, however, though of high quality, very variable and readily perishable. Its freshness can be prolonged for 1 to 2 days by means of intense cooling, pasteurizing and boiling, after this time it can only be used for its working up into other goods. Milk powder - on the other hand - if stored under adequate conditions, preserves its quality for 1 year, sometimes longer - up to loco days. Milk powder (together with condensed milk) is the only possible solution of the milk-supply-problem for the vast polar regions, the arid regions of central Asia, where the keeping of cows is very difficult. The question whether the milk powder is really of high quality, is answered by the scientists: With respect to taste, fat-content and total content of foodstuff, it is in no way in-

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The Wonderful Powder

29-3-18/25

ferior to fresh milk. The solubility in water amounts to 99%. The Soviet Union endeavors to enliven the milk supply to an extent that the consumer-ration per head of the population will attain that of the USA within the very next years. This refers to the production of milk powder. An annual production of 1 million tons must be attained for accomplishing this task. 8500 thousand tons will be free for transport by producing this quantity of milk powder, the larger part of which is directed to remote districts, since 7500 thousand tons were required only for the water content of the milk with the transportation of fresh milk. The seasonal factors neither will influence the milk supply. An increase of the production of milk powder is an extremely important and pressing problem.

AVAILABLE: Library of Congress

1. Milk (Dehydrated) - Production - USSR

Card 2/2

VASILEVSKIY, V., inzh.

Ammonia in place of water. Znan.sila 34 no.2:27 F '59.
(MIRA 12:3)

(Milk, Condensed)

ZLOBIN, Anatoliy; SMIRNOV-CHERKEZOV, A.; AZHAYEV, Vasiliy, red.; VASI-
LEVSKIY, Vitaliy, red.; VERSHIGORA, Petr, red.; DANIN, Daniil, red.;
PROMYSLOV, V.F., red.; KORENEV, G., red.izd-va; YAKOVLEVA, Ye.,
tekhn.red.

[Twenty-three stories on builders] 23 rasskaza o stroiteliakh.
Moskva, Mosk.rabochii, 1958. 386 p. (MIRA 12:11)
(Moscow--Construction workers)

VASILEVSKIY, V.

Calculating time expended on production in the mining, ore dressing, and chemical processing industries. *Biul.nauch. inform. i trud i zar.plata* 3 no.3:14-22 '60.

(MIRA 13:8)

(Mineral industries) (Time study)

VASILVSKIY, V.I.
VASILVSKIY, V.I.

The a.c. generators used in motorbuses, motortrucks, and passenger cars. Avt. prom. no.1:28-29 Ja '58. (MIRA 11:2)

1. Kuybyshevskiy zavod avtotraktornogo elektrooborudovaniya i karbyuratorov.

(Motorbuses--Electric equipment)
(Motortrucks--Electric equipment)
(Automobiles--Electric equipment)

SEGALIN, V.G., kand.tekhn.nauk; RUDANOVSKIY, A.A., inzh.; VASILEVSKIY,
V.L., inzh.

Automatic control of the removal of heavy fractions from jigging machines by means of radiometric detectors. Izv.vys. ucheb. zav.; gor. zhur. no.6:105-115 '60. (MIRA 14:5)

1. Institut gornogo dela AN SSSR. Rekomendovana kafedroy obshchey elektrotekhniki.

(Ore dressing—Equipment and supplies)
(Radioactivity—Measurement)

VASILEVSKIY, V. N., KRYLOV, A. P., TREBIN, F. A., BORISOV, Y. A., KORCTKOV, S. T.,
BUCHIN, A. N., MAMIMOV, M. I., ABASOV, M. T. MIRCHINK, M. F., SHELKACHEV, V. N.,
KOZLOV, A. L., and MINSKIY, E. M.

"Development of the Theory and Practice of Oil and Gas Field Production
in the USSR."

Report submitted at the Fifth World Petroleum Congress, 30 May-
5 June 1959. New York City.

~~VASILVSKIY, Yakov Mikhaylovich~~; SAFAROV, Yusif Alikuli ogly; SKVIRSKIY, A.S.,
redaktor; AL'TMAN, T.B., redaktor izdatel'stva

[Turbodrills in series and sections] Seriinye i sektiionnye turbo-
bury. Baku, Azerbaidzhanskoe gos.isd-vo neft. i nauchno-tekhn.
lit-ry, 1956. 186 p. (MLRA 10:8)
(Turbodrills)

SEID-BZA, Mirkerim ogly; DADASHEV, Abil' Mamed Rasul ogly; KARASIK,
Grigoriy Yesel'yevich; VASILYVSKIY, Ya.M., redaktor; GONCHAROV,
I.A., redaktor izdatel'stva

[Handbook for turbodrill drillers] V pomoshch' buril'shchiku
turbinnogo bureniia. Baku, Azerbaidzhanskoe gos.izd-vo nef. i
nauchno-tekhn.lit-ry, 1957. 219 p. (MIRA 10:10)
(Turbodrills)

VASILEVSKIY, Ya.M.

Using the new T12 M3-9 turbodrills for deep drilling. Azerb.
neft.khoz.36 no.2:7-9 F '57. (MIRA 10:4)
(Turbodrills) (Oil well drilling)

VASILEVSKIY, Yakov Mikhaylovich; DADASHEV, A.M., red.; MATVEYEV, V.I.,
red.isd-va

[Efficient maintenance and repair of turbodrills] Ratsional'naya
ekspluatatsiia i remont turboburov. Baku, Azerbaidzhanskoe gos.
izd-vo neft. i nauchno-tekhn.lit-ry, 1958. 230 p. (MIRA 12:3)
(Turbodrills--Maintenance and repair)

VASILEVSKIY, Ye.V., GRINMAN, I.G., OSHCHENSKIY, V.M.

Electron photometer for colorimetric analysis. Zav.lab. 26
no.5:630-632 '60. (MIRA 13:7)

1. Institut yadernoy fiziki Akademii nauk KazSSR.
(Photometers) (Colorimetry)

VASILEVSKIY, Ye.V., inzh.; GUTMAN, E.M.

Planning the protection of underground pipes against stray currents.
Stroi. truboprov. 6 no.6:11-12 Je '61. (MIRA 14:7)

1. Institut Ukgipromez g. Dnepropetrovsk.
(Cathodic protection)
(Pipe)

VASILEVSKIY, Yu.A.

Magnetic heads for recording and reproducing of video signals. Tekh.kino
i telev. 4 no.10:30-39 0'60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut.
(Magnetic recorders and recording) (Television--Equipment and supplies)

9.4300

78170
SOV/103-21-3-16/21

AUTHOR: Vasilovskiy, Yu. A.

TITLE: Use of Hall Pick-Ups in Magnetic Heads

PERIODICAL: Avtomatika, 1960, Vol 21, Nr 3, pp 402-408 (USSR)

ABSTRACT: The paper describes magnetic reading heads based on the Hall Effect. The operational principle of these heads consists in the following: The residual flux of a magnetic signal carrier (magnetic tape, drum, or disc) is lead by means of a magnetic circuit to a Hall pick-up. An emf E proportional to the residual flux is then generated at the output of the pick-up. Figure 1a shows a schematic representation of the reading head under consideration. Here 1 is the annular magnetic circuit; 2 is the magnetic tape, and 3 is the Hall pick-up. In the first approximation the emf E at the output of the pick-up may be written as

Card 1/4

Use of Hall Pick-Ups in Magnetic Heads

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SOV/103-21-3-16/21

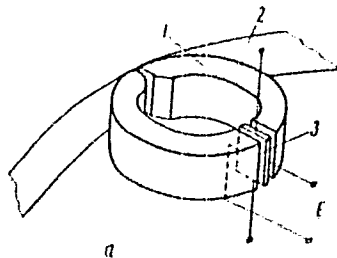


Fig. 1a

$$E = \gamma B, \quad (1)$$

Card 2/4

where γ is the voltage sensitivity of the pick-up in $\mu\text{v}/\text{gauss}$, and B is the induction affecting the

Basic Principles of Magnetic Head

71170
507/105-21-3-10/81

pick-up. The sensitivity of the magnetic head is defined as

$$\eta = \frac{E}{\Phi_c} = \frac{L \cdot B}{R \cdot \Phi_c} \cdot \gamma, \quad (2)$$

where γ is a coefficient determined by parameters of the magnetic circuit of the head, and Φ_c is the residual carrier flux. Basing on results of investigation the author arrives at the conclusion that the reading head using the Hall Effect, when compared with a conventional magnetic head, represents the following advantages: (1) the electrical diagram is simplified; (2) the head discriminates the polarity of the signal; (3) the head operates in a wide frequency range, especially at frequencies of the order of 100 kc and higher; (4) the danger of accidental erasing or magnetization of the signal carrier is eliminated; (5) there are

Card 3/4

Use of Hall Pick-Ups In Magnetic Heads

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SOV/193-21-3-15/31

practically no phase distortions; (6) shielding requirements are less rigorous; (7) the heads may be used in cases where induction heads are practically ineffective, as in the case of carrier velocities of 4-5 cm/sec, or at frequencies of fractions of a cycle, or up to 100 kc per second. In case of sound reproduction the main disadvantage of the head with Hall pick-up is its small dynamic range. There are 5 figures and 1 Soviet reference.

SUBMITTED: March 4, 1959

Card 4/11

VASILEVSKIY, Yu.M.

119-12-5/16

AUTHOR: Vasilevskiy, Yu.M.

TITLE: Ultrasonics - Measuring Apparatus for the Speed of Flow (Ultrazvukovoy izmeritel' skorosti potoka)

PERIODICAL: Priborostroyeniye, 1957, Nr 12, pp. 15-16 (USSR)

ABSTRACT: The changes of the physical parameters indicating the general conditions (temperature, viscosity and others) have exercised great influence upon the measuring results, which will lead to a change in the propagation speed of ultrasonic oscillations in such a milieu and consequently to a non-stability in the indications of the measuring apparatus (fig. 1). The use of the method of comparing the frequencies of repetition of the rectangular impulses in the apparatus for the measuring of ultrasonic speed makes possible the elimination of speed in the final result and thus an exclusion of the influence caused by the physical milieu parameters mentioned above. The principle of measuring the speed of flow by means of the application of the method of comparison consists in the fact that the sine-shaped electric oscillations of relatively high frequencies are led to two irradiation transformers installed upon the tube. The ultrasonic oscillations are sent simultaneously into two directions by these transformers: with the current of the fluid milieu, and against the current. Piezoelements of barium-titanate can be used as transformers. These

Card 1/2

• Ultrasonics - Measuring Apparatus for the Speed of Flow

119-12-5/16

oscillations are taken up by receiver-transformers 3 and 4 and again transformed into electric oscillations. In the formulae 1 to 11 the mathematical relations are given, which show that the indications of the measuring apparatus are independent of the propagation speed of the ultrasonic oscillations in the milieu. In this way the influence of a change of the physical parameters of the milieu upon the measuring result is excluded. In fig. 2 the block scheme of a consumption meter is shown, whose task it is to generate series of high-frequency oscillations which have the same duration as the propagation time of the ultrasonic oscillations from the emitter to the receiver. Its operation is described in detail. Furthermore, an example is shown and calculated. There are 2 figures and 5 references, 2 of which are Slavic

AVAILABLE: Library of Congress

Card 2/2

VASILEVSKIY, Zh.B., inzh.

Divided depressed sidewalks for all bridges. Put' i put.khoz.
7 no.9:35 '63. (MIRA 16:10)

1. Otdel puti Svobodnenskogo otdeleniya Zabaykal'skoy dorogi.

LYUBIMOV, V.I.; KAGAN, Z.S.; VASILEYKO, M.A.; POPOVA, O.Ye.

Decomposition of volatile organic acids by microorganisms of
"active sludge". Mikrobiologiya 32 no.4:700-702 J1-Ag '63.
(MIRA 17:6)

1. Lyuberetskaya laboratoriya nauchno-issledovatel'skogo otdela
tresta "Mosochistvod.

MURPHY, D.W.; MURPHY, Y., N.; KULLBACK, N.; KULLBACK, N.

2,4-Di-tert-butyl-6-oxo-1,4-dihydropyridin-3(1H)-one
phenol. U.S. PAT. OFF. Ser. No. 1,110,342 (1963)

1. Laboratory stabilized polymers of 2,4-Di-tert-butyl-6-oxo-1,4-dihydropyridin-3(1H)-one
Abstr. Chem. Abstr. 58:10,400 (1963)

L 15215-66 EWT(m)/EWA(d)/EWP(t)/EWP(z)/EWP(b)/EWA(h) JD

ACC NR: AP6002906

SOURCE CODE: UR/0286/65/000/024/0072/0072

INVENTOR: Mirkin, I. L.; Trusov, L. P.; Dubrovskaya, Ye. P.;
Vasilevskiy, P. F.; Trubitsyn, N. A.; Yarovinskiy, L. M.

45
B

ORG: none

^{Fb, 4.55}
TITLE: Heat-resistant steel. Class 40, No. 177077 [announced by
the Central Scientific-Research Institute of Technology and Machine
Building (Tsentral'nyy nauchno-issledovatel'skiy institut tekhnologii
i mashinostroyeniya)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 24, 1965, 72

TOPIC TAGS: steel, low alloy steel, heat resistant steel, chromium
containing steel, molybdenum containing steel, nickel containing steel,
vanadium containing steel, niobium containing steel

ABSTRACT: This Author Certificate introduces a heat-resistant steel
containing chromium, molybdenum, nickel, vanadium, and niobium. To
improve the heat resistance, the content of alloying elements is set
as follows: 0.13—0.18% C, 1.8—2.3% Cr, 1.2—1.5% Mo, 0.55—0.70% V,
0.9—1.1% Ni, 0.08—0.15% Nb, and 0.005% B. [ND]

SUB CODE: 11/ SUBM DATE: 11Apr64/ ATD PRESS: 4189

Card 1/1

UDC: 669.15'26'28'24'292—194

VASILEYSKIY, S. S., Cand Med Sci -- (diss) "Condition of the ~~System~~
Kasl Internal Factor - Vitamin B-12 ^{system} ^{subvial.} in Radiation Disease. ~~to~~
(Experimental Study)." Mos, 1958, 8 pp. (Acad. Med. Sci. USSR). 250
copies. (KL 34-58, 101)

27

VASILEYSKIY, S.S.

Condition of the intrinsic factor-vitamin B12 system in acute
radiation sickness [with summary in English]. Med.rad. 3 no.1:29-34
Ja-F '58. (MIRA 11:4)

(GASTRIC JUICE,

intrinsic factor, eff. of radiations in animals (Rus)

(VITAMIN B12, metabolism,

eff. of radiations in animals (Rus)

(RADIATIONS, effects,

on intrinsic factor & vitamin B12 metab. in animals (Rus)

VASILEYSKIY, S.S. (Moskva)

Condition of the system Castle's intrinsic factor-vitamin B₁₂ in
chronic radiation sickness. Probl.gemat. i perel.krovi 4 no.8:
30-34 Ag '59.

(GASTRIC JUICE)

(MIRA 13:1)

(VITAMIN B₁₂ metab.)

(RADIATION INJURY exper.)

VASILEYSKIY, S.S.

Method for paired conjugate stereo-immunological development of serum
protein electrophoregrams of blood serum proteins. Biokhimiia 24 no.5:
855-857 S-0 '59. (MIRA 13:2)

(BLOOD PROTEINS chem.)

VASILEYSKIY, S.S.; FEDOROVA, T.A.; BELYAYOVA, Ye.M.

Immuno-electrophoretic analysis of serum proteins in radiation
sickness. Biokhimiia 24 no.6:993-994 N-D '59. (MIRA 13:5)
(BLOOD PROTEINS radiation eff.)
(RADIATION INJURY exper.)

VASHKOV, V.P.

PHASE I BOOK EXPLOITATION SOV/563

Methody polucheniya i izmereniya radioaktivnykh preparatov; sbornik statey (Methods for the Production and Measurement of Radioactive Preparations; Collection of Articles) Moscow, Akademiya, 1960. 307 p. Extra slip inserted. 9,000 copies printed.

General Ed.: Valeriy Viktorovich Rodchikov; Ed.: M.A. Sagurov; Tech. Ed.: N.A. Vlasov.

PURPOSE: This collection of articles is intended for scientific and technical personnel working in the production of radioactive isotopes.

CONTENTS: The collection contains original studies on methods of obtaining and measuring radioactive preparations. According to the foreword, the articles contain new data, and are of theoretical and practical interest. In addition, they discuss methods of the collection of isotopes and isotopic discussions on the production of active isotopes and isotopic radioactive preparations, including a number of carrier-free isotopes and several colloidal and other therapeutic preparations. Also discussed are methods for preparing

isotopes of tagged organic compounds, problems in the analysis of tagged organic compounds, the absolute and relative measurement of activity and in radiochemical analysis of preparations, new instruments and equipment described and instructions concerning measurement methods and equipment are included. V.I. Levin, Candidate of Chemical Sciences, V.P. Shishkov, Candidate of Technical Sciences, I.I. Sukharov, Candidate of Biological Sciences, and V.I. Shostakov, Candidate of Chemical Sciences, are mentioned as having helped directly in the selection and preparation of the material for publication. References accompany each article.

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*Shishkov, V.P. and A.Y. Zhenchuzhina. Biosynthesis of Glucose 1,6-C14	200
*Bokharov, I.M. and Ye.S. Zhanovaya. Quantitative Determination of Molecules Tagged With ³⁵ S	205
*Bokharov, I.M. and V.Y. Aggiov. Microqualitative Determination of Molecules Tagged With ³⁵ S	211

Card 6/8

VASILEYSKIY, S.S. (Moskva)

Modified method for immunoelectrophoresis of blood serum proteins.
Biol. eksp. biol. i med. 48 no.10:97-99 0 '59. (MIRA 13:2)

1. Predstavlena deystvitel'nym chlenom AMN SSSR A.Ye. Braunshteynom.
(ELECTROPHORESIS)

FEDOROVA, T.A.; USPENSKAYA, M.S.; VASILEYSKIY, S.S.; BELYAYEVA, Ye.M.

Excretion of Dichet-positive substances with the urine in animals
of various species after injury from ionizing radiations. Med.rad.
5 no.10:42-47 '60. (MIRA 14:2)
(RADIATION SICKNESS) (NUCLEIC ACID)

BELYAYEVA, Ye.M.; FEDOROVA, T.A.; VASILEYSKIY, S.S.

Electrophoretic study of soluble proteins in the liver in radiation
sickness. *Vopr.med.khim.* 6 no.4:377-381 J1-Ag '60. (MIRA 14:3)
(RADIATION SICKNESS) (LIVER)
(PROTEINS)

VASILEYSKIY, S.S. (Moskva)

Castle's intrinsic factor and the absorption of vitamin B₁₂. Usp.
sovr. biol. 49 no.3:273-284 My-Je '60. (MIRA 13:7)
(CYANOCOBALAMINE) (ABSORPTION (PHYSIOLOGY))

VASILEYSKIY, S.S.

Chromatographic study of the dialyzable hemopoietic factor of the stomach. Dokl.AN SSSR 137 no.6:1460-1462 Ap '61. (MIRA 14:4)

1. Predstaveleno akademikom V.N.Chernigovskim.
(Homopoietic system) (Paper chromatography)

VASILEYSKIY, S.S.; IVANOV, I.P.

Determination of blood proteins in late pregnancy toxemias
by conjugated stercimmuno-electrophoresis. Akush. i gin. 40
no.1:48-52 Ja-F '64. (MIRA 17:8)

1. Biokhimicheskaya laboratoriya (zav. - kund. med. nauk S.S.
Vasileyskiy) i otdel patologii beremennosti (zav. - doktor
med. nauk Ye.P. Romanova) Nauchno-issledovatel'skogo instituta
akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Minis-
terstva zdravookhraneniya SSSR, Moskva.

VASILEVSKIY, S.S.; YABLOKOVA, V.I.

Variations in fetal beta-proteins in individuals. Biol. zhurn. Akad. Nauk SSSR. Ser. med. 57 no.4:52-54. Apr '64. (MIR 18:3)

1. Laboratoriya biokhimii (zav. S.S. Vasilevskiy) Nauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravookhraneniya SSSR, Moskva. Submitted April 18, 1963.

KICHIGIN, A.F., dotsent; IGNATOV, S.N., inzh.; VASILEVSKIY, V.V., inzh.
SALTANOV, A.D., inzh.; YAREMA, A.D., kand.tekhn.nauk

Energy indices of rock breaking in diamond cutters of rock
working cutter loaders, operating according to the principle
of breaking away rock from the massif. Izv.vys.ucheb.zav.;
gor.zhur. 8 no.11:94-96 '65. (MIRA 19:1)

1. Karagandinskiy politekhnicheskiy institut. Rekomendovana
kafedroy gornykh mashin i rudnichnogo transporta. Submitted
October 26, 1964.

GRYUNBERG, Gavriil Yul'yevich; VASIL'NEVA, O.S., red.; BORISKINA,
V.I., red. kart; KARPOVA, T.V., tekhn. red.

[The geography of Moscow Province; from study practice in the
eight-year school] Geografiia Moskovskoi oblasti; iz opyta izu-
chenia v vos'miletnei shkole. Moskva, Uchpedgiz, 1961. 118 p.
(MIRA 15:7)

(Moscow Province--Physical geography--Study and teaching)

VASILII, P.

TECHNOLOGY

Periodical TEKNIKA. Vol. 5, no. 4, July/Aug. 1958.

VASILII, P. Defects in electric cables and how to detect them. p. 3.
We should strive to fulfill our plan. p. 1.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

VASILI, P.

"The method of synchronization of generators with other generators."

TEKNIKA., Tirane, Albania., Vol. 5, No. 6, Nov./Dec. 1958

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 8, No. 7, July 1959, Uncles

VASILI, P.

For better use of our electric-power stations, p. 21, TEKNIKA,
(Ministria Industri-Miniera dhe Ndertim-Komunikacion) Tirane,
Vol. 3, No. 1, Jan./Feb. 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress,
Vol. 5, No. 12, December 1956

L 30153-66

ACC NR: AP6020328

SOURCE CODE: RU/0012/65/061/001/0037/0040

AUTHOR: Vasiliad, M. (Doctor; Lieutenant colonel); Popescu, P. (Doctor; Lieutenant colonel); Cutoiu, Rodica (Doctor); Popa, V. (Doctor; Major); Budac, A. (Doctor; Captain)

10
B

ORG: none

TITLE: Problems of anesthesia and functional re-balancing in gynecological emergencies. The hemorrhagic syndrome

SOURCE: Revista sanitara militara, v. 61, no. 1, 1965, 37-40

TOPIC TAGS: genitourinary system, military medicine

ABSTRACT: An analysis of 70 cases of various types of hemorrhages of genital origin treated during the years 1962-1963 in the gynecological section of the Central Military Hospital. The cases were classified as: 4 cases of peritoneal inundation of cataclysmic form, 15 cases of peritoneal inundation with a decompensated state of shock, 22 cases of peritoneal inundation with a compensated state of shock, and 29 cases of circumscribed hemorrhage. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 010 / OTH REF: 006
SOV REF: 001

Card 1/17m

VASILADI, K. I.

~~XXXXXXXXXXXX~~
Electric blower for drying surfades in doing finishing work.
Rats. 1 izobr. predl. v stroi. no.86:32-33 '54. (MIRA 8:8)
(Drying apparatus)

VASILADI, Vasily Il'ich

[For increasing the output of a machine tool; from work
practice] Za povyshenie proizvoditel'nosti stanka; iz opyta
raboty. Kursk, Kurskoe knizhnoe izd-vo, 1959. 17 p.
(MIRA 17:3)

ERLEKSOVA, G. E., VASIL'IANOVSKAY, O. F.

Eclipses, Lunar - 1952

Integral photometry of the lunar eclipse of August 5, 1952. Astron. tsir. no. 131, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

USSR/Pharmacology and Toxicology - General Problems.

V-1

Abs Jour : Ref Zhur - Biol., No 14, 1950, 66195

Author : Vasiliauskas, B.

Inst : Kaunas Medical Institute.

Title : Morphological Changes in the Blood in Drug-Induced Disease

Orig Pub : Kauno med. inst. darbai, Tr. Kaunassk. med. in-ta, 1957,
5, 175-183.

Abstract : Observations were made of 44 patients suffering from a drug induced disease (DD) which was caused by antibiotics, sulfonamides and pyrimidon preparations. In clinical cases of DD, changes in blood morphology were observed. Morphological changes in the white cells appeared earlier and disappeared later than the other symptoms of DD. Lymphopenia and neutrophilia with a change in the total leucocyte count appeared first: leucopenia resulted most

Card 1/2

USSR/Pharmacology and Toxicology - General Problems.

V-1

Abs Jour : Ref Zhur - Biol., No 14, 1958, 66195

often from antibiotics, and leucocytosis from sulfonamides. Later, eosinophilia appeared and persisted longer than other morphological changes in the blood. In the majority of cases there was a slight or moderate thrombocytopenia (to 130,000 platelets per cu. mm of blood). The number of erythrocytes decreased slightly, during the prolonged use of antibiotics, blood changes similar to those in DD may appear. From the author's summary.

Card 2/2

- 1 -

VASILIAUSKAS V.

GEOGRAPHY & GEOLOGY

MOKSLIANI PRAVEIMAI

ZEIBA, S.: VASILIAUSKAS, V. Some results of investigation of the Svete beds
of Upper Devonian (L 2/3) in Lithuania. p. 207.

Vol. 8, 1958.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 3
March 1959, Unclass.

VASILIAUSKAS, V.

Relic structures in the zone of bottom contacts of the Pleistocene
glaciers in the exposures of the middle course of the Neman River.
Liet ak darbai B no.3:127-132 '60. (EEAI 10:3)

1. Lietuvos TSR Mokslu akademijos Geologijos ir geografijos
institutas
(Neman River) (Lithuania--Geology)

STOJILKOVIC, S.; PAVICEVIC, R.; YASILIC, M.

Anthrax with Jackson's epilepsy. Srpski arh. celok. lek.
83 no.4:535-542 Apr 55.

1. Neuropsihijatrijska klinika Medicinskog fakulteta u Beogradu.
Upravnik: Uros Jekic. Institut za sudsku medicinu Medicinskog
fakulteta u Beogradu. Upravnik: Julijana Bogicevic.

(ANTHRAX, manifest,
focal epilepsy, clin. aspects (Ser))

(EPILEPSY,
focal, caused by anthrax, clin. aspects (Ser))

VASILIC, Miroslav, Dr., hem.; STUPAR, Petar, i dipl. pharm.;
MILENKOVIC, Dusan

Parathion poisonings. Med. glas. 10 no.1:40-45 Jan 56.

1. Institut za sudsku medicinu Medicinskog fakulteta u Beogradu
(upravnik prof. dr. J. Bogicevic) Toksikoloski osek Instituta
za sudsku medicinu u Beogradu (sef ing. hem. B. Hriatic).
(PARATHION, pois. (Ser))
(POISONING,
parathion. (Ser))