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SUB CODE: 20

Card 1, 1

ACCESSION NO. AP4044343

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ENCLOSURE: 01

PA 55/49T99

USSR/Physics
Luminescence
Low Temperatures

Dec 48

"The Phosphorescence of Dicarboxylic Acid at the Temperature of Liquid Oxygen," A. P. Vishnevskiy, Gor'kiy Eng Constr Inst Imeni V. P. Chkalov, 4 pp "Dok Ak Nauk SSSR" Vol LXIII, No 5

Concludes that: phosphorescence of the six dicarboxylic acids examined pertains to a class of forced radiation transitions from metastable states or to a large class of "luminescence from discrete centers"; certain peculiarities in the

USSR/Physics (Contd)

55/49T99
Dec 48

Damping factor in various acids are connected with chemical structure and physical properties of molecules; acids with an uneven number of carbon atoms in a molecule, in inverse order, give an analogous picture; double bonds between carbon atoms in the molecule are absent. Submitted by Acad S. I. Vavilov 16 Oct 48.

55/49T99

VISHNEVSKIY, A.P.; UTYAKOV, L.P.

Dynamic trigger device based on a multivibrator. Radiotekh. i
elektron. 11 no.1:111-115 Ja '66. (MIRA 19:1)

1. Submitted September 3, 1964.

ИЗВЕСТИЯ АН УССР (1) 131(c) 103/81
АВТОР: А. П. Вишневский

SOURCE CODE: UR/0413/66/000/015/0110/0110

INVENTORS: Višnevskiy, A. P.; Novikov, V. A.

ORG: none

TITLES: A universal logic element. ^{16C} Class 42, No. 184520

SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 110

TOPIC TAGS: logic element, computer logic, computer component

ABSTRACT: This Author Certificate presents a universal logic element. The element includes a resonance circuit and a detector, increasing the number of functions which the element can perform. The element also includes a frequency control automatic-oscillation generator. The resonance circuit and the detector are connected to the output of this auto-oscillation generator. The first input of the generator is connected to the control signal source. The control signals shape the discrete levels of the voltage or current, the number of which corresponds to the number of possible logic functions. The other inputs of the generator (the number of which is equal to the number of variables) are connected to the sources of the input logic variables. To simplify the logic element for the case of two variables which fulfill three logic functions constituting a complete system, a transistorized relaxation

Card 1/2

UDC: 681.142.07

L 10057-67

ACC NR: AP6029944

generator is used as the frequency control generator. The triode bases of the relaxation generator are joined to the diodes which are connected in opposition. The common current of the diodes is connected through resistors to the sources of the input logic variables. The resistors are connected directly to the bases. The common current of the resistors is connected to the control signal source.

SUB CODE: 09/ . SUBM DATE: 13May65

Card 2/2

ACC NR: AP7001435

(A,N)

SOURCE CODE: UR/0413/66/000/021/0157/0157

INVENTOR: Vishnevskiy, A. P.

ORG: none

TITLE: Universal multifunctional circuit. Class 42, No. 188146 [announced by the Mathematics Institute, Siberian Branch AN SSSR (Institut matematiki Sibirskogo otdeleniya AN SSSR)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 21, 1966, 157

TOPIC TAGS: computer circuit, switching, circuit

ABSTRACT: A universal multifunctional circuit is described which contains logic and switching elements whose interconnections form a multiterminal network. In order to assure that all terminals carry even loads, each terminal is connected to the first logic input of the first logic element and to the second logic input of the second logic element. The same terminal is joined to the output of the third logic

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UDC: 681.142.07

ACC NR: AP7001435

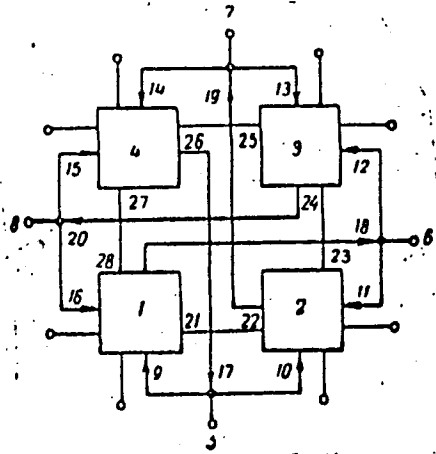


Fig. 1. Universal multifunctional circuit

1, 2, 3, 4 - Logic elements; 5, 6, 7, 8 - terminals
9, 10, 11, 12, 13, 14, 15 - logic element inputs;
17, 18, 19, 20 - logic element outputs; 22, 23, 24,
25, 26, 27, 28 - element adjustment inputs.

element. The first and second element inputs, which vary the logic function to be performed by the element, are tied together. Orig. art. has: 1 figure. [BD]

SUB CODE: 09/ SUBM DATE: 14Aug65/ ATD PRESS: 5110

Card 2/2

VISHNEVSKIY, A.R.; MAMATKAZIN, L.V.; PASTUKHOV, I.F.

Methods for fatigue testing of cast machine parts. Zav. lab. 31
no. 12:1506-1508 '65 (MIRA 19:1)

VISHNEVSKIY, A.S., prof.; NANAZIASHVILI, I.S., nauchnyy sotrudnik; prinimali
uchastiye: KOVALENKO, M.D.; ZHEMARTSEVA, T.I.; LENSKIY, B.S.

Health resort treatment of severe forms of hepatitis and cirrhosis
of the liver. Uch.zap.Pyat.gos.nauch.-issl.bal'n.inst. 3:117-131
'60. (MIRA 15:10)

1. Sanatoriy No.7, Yessentuki (for Kovalenko). 2. Sanatoriy No.11
Yessentuki (for Zhemartseva). 3. Sanatoriy imeni I.M.Sechenova
Yessentuji (for Lenskiy).

(LIVER--CIRRHOSIS) (LIVER--DISEASES)
(YESSENTUKI--HEALTH RESORTS, WATERING-PLACES, ETC.)

ACC NR: AP6033501

SOURCE CODE: UR/0413/66/000/018/0128/0128

INVENTOR: Vishnevskiy, A. P.

ORG: None

TITLE: A multiple-function element. Class 42, No. 186205 [announced by the Institute of Mathematics, Siberian Department AN SSSR (Institut matematiki Sibirskogo otdeleniya AN SSSR)]

SOURCE: Izobret prom obraz tov zn, no. 18, 1966, 128

TOPIC TAGS: logic element, electronic signal

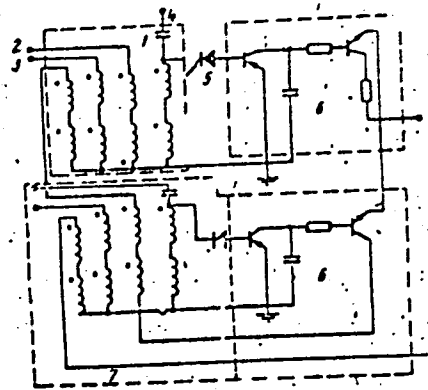
ABSTRACT: This Author's Certificate introduces: 1. A multiple-function element containing a multistable element connected to sources of logical variables, a control signal source and a source of sinusoidal signals. The circuit of the multiple-function element is simplified by including a frequency-controlled resonant circuit connected to the source of logical variables as well as to the multistable element which stores the voltage to which the element is tuned for performing a given logical function. 2. A modification of this element which is simplified by using a nonlinear inductance in the series-connected resonant circuit. This inductance is made up of series-connected windings on two toroidal cores. Two constant magnetization windings are connected in opposition and tied to each logical variable source. The resonant

UDC: 681.142.07

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ACC NR: AP6033501

circuit is connected to the source of sinusoidal voltage and the inductance in the circuit is connected through a detector to the output amplifier. The magnetization winding which controls tuning of the resonant circuit is connected to the potential output of a spectrotron.



1--frequency-controlled resonant circuit; 2--input for logical variable X; 3--input for logical variable Y; 4--source of sinusoidal voltage; 5--detector; 6--DC amplifier; 7--spectrotron

SUB CODE: 09/ SUBM DATE: 09Apr65

Card 2/2

L 06220-67 EWT(d)/EWP(1) IJP(c) BB/GG

ACC NR: AP6029790

SOURCE CODE: UR/0119/66/000/008/0012/0013

AUTHOR: Vishnevskiy, A. P. (Engineer); Koyfman, A. A. (Engineer)

17

B

ORG: none

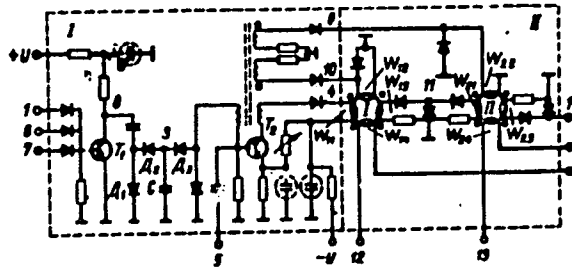
16c

TITLE: Decimal adder with phase presentation of numbers

SOURCE: Priborostroyeniye, no. 8, 1966, 12-13

TOPIC TAGS: adder, decimal adder, *OFFICE MACHINE*

ABSTRACT: A decimal adder is briefly described which consists (see figure) of I - a pulse-phase multistable element and II - a carry-pulse shaping unit. The operation of the adder circuit is explained, and an operation time diagram of the carry unit is shown. The system clock frequency is 10 kc; pulse duration, 3 μ sec; pulse height, 6 v. Power supply, -12.5 and +12.5 v. The adder is intended for electronic desk calculators. Orig. art. has: 2 figures.



SUB CODE: 09 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 000

Card 1/1 *LC*

UTC: 621.374.32

VISHNEVSKIY, A. S.; SHEVCHENKO, V. A.

Use of Circassian bentonite in mold wash to avoid sand fusion
on castings. Lit. proizv. no.10:9-10 0 '62. (MIRA 15:10)

(Foundries—Equipment and supplies)
(Bentonite)

VISHN/EVSKYY, A. S.

28630

Lashchilina, Z. V. C. Kurortnom Lyechyenii Infitsirovannykh Ran Myagkikh Tkanyey I Sostoyanii Pri Etom Ranyevoy Mikroflory Trudy Gos Nauchisslyed. Balnyeol. In-Ta Na Kavkazdk Mineral Vodakh T XXVIII, 1949, S. 309-29 U)SSR, 1949, No. 7 S. 40-45- Ryezyumye Na Uzbyek Yaz. Bibliogr: 12 Nazv 10. Gyematolegiya Pyerli-vaniye Krovi.

SO: LETCPIS NO. 38

ACCESSION NR: AR5003643

SOURCE: REF. ZH. 1948/178 1948, APR. 20, 1948

AUTHORS: Vishnevskiy, A. S.

206
156
B

SUBJECT:

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Card 1/2

SUB CODE: ES

ENCL. 00

VISHNEVSKIY, A. S.

23629

Kurortnoye Lyechyeniye V Essyentukakh Dliytelno Nyezahivayushchirh Ran Myagkikh Tkanyey. Trudy Gos Nauch-Isslyed Galbnyeol In-Ta Na Kavkazsk Mineral Vodakh, T XXVIII, 1949, S. 21-26.

SC: LETOPIS NO. 38

ВИШНЕВСКАЯ, А. С.

28608

Gipye Rtonichyeskaya Bolyeznb V Voennoye Vryemya I Yeye Kururtnoye Lyechniyev
Kislovodskye Trudy Gos. Nauch-Isslyed. Balbnyeol, In-Ta Na Kavkazsk Mineral
Vcdakh T.XXVIII, 1949, S.121-36

SC: LETOFIS NO. 38

VISHNEVSKIY, A.S. (Professor)

Professor A.S. Vishnevskiy, Yazvennaya bolezn' i yeye kurortnoye lachenije
/ Ulcers and their Balneological Treatment /, Press of the Central Institute
for Postgraduate Medical Study, 10 sheets, 1953.

Work devoted to the principal topics of the balneological treatment of
ulcers. It discusses the pathogenesis of ulcers, the complex of balneological
treatment, the treatment of advanced forms of ulcers, their complications,
and the productivity of balneological treatment of ulcers.

Book intended for physicians.

SO: U-6472, 15 Nov 1954

VISHNEVSKIY, A. S.

Treating diseases of the alimentary canal with mineral waters Izd. 2, oop. 1 per.
Moskva, Medgiz, 1954. 150 p. (Biblioteka prakticheskogo vracha)

1. Mineral waters. 2. Digestive organs - Diseases.

VISHNEVSKIY, A.S.

Improve qualifications of the leading personnel of pharmaceutical institutions. Apt.delo 5 no.4:38-39 J1-Ag '56. (MLRA 9:9)

1. Zaveduyushchiy planovym otdelom Chuvashskogo otdeleniya Galvnogo aptekoupravleniya BSPSR.
(PHARMACY)

VISHNEVSKIY, A.S.; KHODYKIN, A.V.; Prinimali uchastiye: VESELOV, I.A.,
vrach; PINCHUKOV, Ye.F., vrach; GLUSHKO, B.I., vrach;
CHVAMANIYA, A.Ye., vrach; FILIPPOVA, Ye.I., vrach; GOLUBOVA, L.M.,
vrach; SHEVCHENKO, M.M., vrach; MALYGINA, V.F., vrach

Sanatorium and health resort treatment of chronic pancreatitis
(immediate and late results). Trudy TSIU 72:110-122 '64.

(MIRA 18:11)

1. Kafedra kurortnoy terapii (zav. prof. A.S. Vishnevskiy)
TSentral'nogo instituta usovershenstvovaniya vrachev.

KOVALEVA, I.G.; VISHNEVSKIY, A.S.; DIL'MAN, V.M.

Suppression by estrogens of the effect of the growth hormone on the mobilization of free fatty acids. *Biul. eksp. biol. i med.* 58 no.10:53-55 0 '64. (MIRA 18:12)

1. Kabinet endokrinologii (zav. - V.M. Dil'man) laboratorii eksperimental'noy onkologii (zav. - prof. N.V. Lazarev) Instituta onkologii (dir. - deystvitel'nyy chlen AMN SSSR prof. A.I. Serebrov) AMN SSSR, Leningrad. Submitted February 26, 1963.

VISHNEVSKIY, A.S.; prof., red. Prinsipy i metodye PETELIA . S.M.
POZDEYEV , V.G.; RUBINSKIY, S.I.; TUROVEROV, K.K.; MANIKOV, M.Ye.,
red.

[Basic principles and methodologies of climatotherapy] Os-
novnye printsipy i metodye klimatolecheniya. 1965. 412 p.
(MJRA 18:12)

KHODYKIN, A.V., kand. med. nauk; VISHNEVSKIY, A.S., prof.; MAKAROVA-
MAKHROVSKAYA, S.G.

Allergic states in compound health resort therapy combined
with corticosteroid preparations. Vest. dermat. i ven. no.2:
38-41 '64. (MIRA 17:11)

1. Sanatoriy imeni Kalinina (glavnyy vrach G.I. Kazachok)
i kurortnaya poliklinika (glavnyy vrach T.A. Gusikova),
Yessentuki.

VISHNEVSKIY, A.S.; KHODYKIN, A.V.; CHVAMANIYA, A.Ye.; Prinsipali
uchastiy: TURANSKAYA, A.G., vrach; BARNOVA, M.M., vrach;
LEVITSKAYA, L.S., vrach; BUELIK, V.S., vrach; KUZNETSOVA,
M.M., vrach

Clinical aspect and treatment of chronic pancreatitis at
a health resort. Vop. kur., fizioter. i lech. fiz. kul't
29 no.1:23-27 '64. (MIRA 17:9)

1. Yessentukskaya kurortnaya poliklinika (glavnyy vrach
F.G. Sendarovich.

SHCHIRITSA, A.S.[Shchyrytsia, O.S.]; VISHNEVSKIY, A.S.[Vyshnev'skiy, A.S.]

Conditions of the formation of Iceland spar. Geol. zhur. 23
no.2:33-41 '63. (MIRA 16:6)

1. Institut geologicheskikh nauk AN UkrSSR i Institut
sverkhtverdykh materialov Gosplana UkrSSR.
(Asia, Central—Iceland spar)

PETELIN, S.M., prof.; VOLKOVA, O.Yu., prof.; VISHNEVSKIY, A.S., prof.;
PISLEGIN, A.K., prof.; KAMENSKIY, Ye.A., kand.med.nauk; MOLCHANOV,
S.N., kand.med.nauk; PAPKOV, B.N., kand.med.nauk; ZASOFINA, T.A.,
kand.med.nauk

In memory of Professor Aleksandr Aleksandrovich Lozinskii; obituary.
Vop.kur., fizioter.i lech.fiz.kul't. 27 no.2:188-189 Mr-Apr '62.
(MIRA 15:11)

(LOZINSKII, ALEKSANDR ALEKSANDROVICH, 1868-1961)

VISHNEVSKIY, A.S., prof.; KHODYKIN, A.V., kand.med.nauk; Primalni uchastiye:
GLUSHKO, B.I., vrach; CHVAMANIYA, A.Ye., vrach; TURANSKAYA, A.G.,
vrach; LEVITSKAYA, A.S., vrach; GOLUBEVA, L.V., vrach.

Use of cortisone and dehydrocortisone in the treatment of severe
hepatitis and liver cirrhosis. Vrach. delo no.8:35-38 Ag '61.
(MIRA 18:1)

1. Kurortnaya poliklinika, Yessentuki.
(CORTISONE)
(LIVER--DISEASES)

VISHNEVSKIY, A.S.

Preparation of molding materials in Czechoslovakia. Lit. proizv.
no.6:46-47 Je '62. (MIRA 15:6)
(Czechoslovakia—Sand, Foundry)

VISHNEVSKIY, A.S. [Vyshneva'kyi, A.S.]; MARKHASEV, B.I. [Markhas'ov, B.I.];
LUGOVSKAYA, Ye.S. [Luhova'ka, E.S.]

Fayalite from the scale formations on iron castings. Dop.
AN URSR no.10:1354-1357 '61. (MIRA 14:11)

1. Institut litsynogo proizvodstva. Predstavleno akademikom
AN USSR N.P.Semenko [Semenko, M.P.].
(Fayalite)
(Iron founding)

SAVOSHCHENKO, I.S., dotsent, otv.red.; TSARFIS, P.G., starshiy nauchnyy sotrudnik, red.; VERBOV, A.F., starshiy nauchnyy sotrudnik, red.; VISHNEVSKIY, A.S., prof., red.; PETELIN, S.M., prof., red.; BARANOVSKAYA, L.V., tekhn.red.

[Current problems in balneotherapy; results of a meeting in honor of the 40th anniversary of the Soviet regime] Aktual'nye voprosy bal'neoterapii; itogi nauchnoi sessii, posvashchennoi 40-letiiu Sovetskoi vlasti. Stavropol' na Kavkaze, Izd-vo gazety "Stavropol'skaia pravda," 1959. 174 p.

(MIRA 14:5)

1. Pyatigorsk. Pyatigorskiy gosudarstvennyy nauchno-issledovatel'skiy bal'neologicheskiy institut.
(HYDROTHERAPY)

MALAKHOV, N.I.; GNILOVSKIY, V.G., kand.geograf.nauk; VOLODKEVICH, I.I.
starshiy nauchnyy sotrudnik [deceased]; SEREDIN, R.M., dotsent,
kand.biolog.nauk; VISHNEVSKIY, A.S., doktor med.nauk; SKRIPCHINSKIY,
V.V., dotsent; GALUSHKO, A.I.; KHARCHENKO, L.I., red.; STEBLYANKO,
T.V., tekhn.red.

[Caucasian Mineral Waters] Kavkazskie Mineral'nye Vody; putevoditel'.
Izd.5., perer. i dop. Stavropol', Stavropol'skoe knizhnoe izd-vo,
1960. 339 p. (MIRA 13:11)

1. Bal'neologicheskiy institut na Kavminvodakh (for Volodkevich).
(CAUCASUS--MINERAL WATERS)

VISHNEVSKIY, A.S. [VYSHNEVS'KYI, A.S.]

Petrography of the Sarybulak granite intrusive. *Visnyk Kyiv.un.*
Ser.geol.ta geog. no.1:37-46 '58. (MIRA 12:10)
(Kokshaal-tau--Granite)

VISHNEVSKIY, A. S., Candidate Geolog-Mineralog Sci (diss) -- "Basic outlines of the mineralogy and geochemistry of the oxidation zone of the Sarybulak tin-poly-metallic deposit in the central Tyan'-Shan". Kiev, 1959. 16 pp (Min Higher Educ Ukr SSR, Kiev State U im T. G. Shevchenko, Chair of Useful Minerals), 150 copies (KL, No 23, 1959, 162)

VISHNEVSKIY, A.S.

Improve the calculation of bonus payments. Apt.delo 8 no.3:
46-47 My-Je '59. (MIRA 12:8)

1. Zaveduyushchiy planovym otделom Chuvashskogo otdeleniya
Glavnogo aptechnogo upravleniya.
(BONUS SYSTEM) (PHARMACISTS)

VISHNEVSKIY, A.S.

New data on the distribution of indium in minerals of the oxidation zone. *Geokhimiya* no.7:682-685 '58. (MIRA 12:2)

1. Kiyevskiy gosudarstvennyy universitet im.T.G.Shevchenko.
(Tien Shan--Indium)

VISHNEVSKIY, A.S., red.

[Chronic colitis and its treatment in sanatoriums] Khronicheskie kolity i ikh sanatorno-kurortnoe lechenie. Red.kollegiia: A.S.Vishnevskii i dr. Stavropol', 1958. 241 p. (MIRA 12:6)

1. Pyatigorsk. Gosudarstvennyy nauchno-issledovatel'skiy bal'neologicheskiy institut na Kavkazskikh Mineral'nykh Vodakh.
(COLITIS)

VISHNEVSKIY, A.S. [Vyshnevs'kiy, A.S.]

Mineralogy and geochemistry of tin in the supergene zone. Geol.
zhur. 19 no.1:26-36 '59. (MIRA 12:2)
(Tin ores)

3(8)

AUTHOR:

Vishnevskiy, A.S.

SOV/7-58-7-10/13

TITLE:

New Data on the Distribution of Indium in Minerals of the Oxidation Zone (Novyye dannyye o rasprostraneniі indiya v mineralakh zony okisleniya)

PERIODICAL:

Geokhimiya, 1958, Nr 7, pp 682 - 685 (USSR)

ABSTRACT:

32 mineral samples of the tin-lead-zinc deposit of Sarybulak (Tsentral'nyy Tyan'-Shan', gory Ak-Zoo) were examined for their indium content (Table 1). On an average it amounts to 0.14 %. The determination was conducted by the polarographic method by N.V.Obolonchik, Institut obshchey i neorganicheskoy khimii AN USSR (Institute for General and Inorganic Chemistry, AS UkrSSR). 11 samples were completely and 3 partially analysed by T.N. Nuzarchuk and N.V.Obolonchik at the above mentioned institute (Table 2). The results of these studies are: 1) Indium derives from the hypogene ores consisting of sulphides of Sn, Cu, Zn, Pb, Sb, Fe as well as from cassiterite. 2) The high concentration of In in the oxidation zone originates from the special circumstances of the deposit Sarybulak: by the large amount of carbonate of the environment the acid solutions soon become alkaline and the migration of indium stops. 3) Concentrators of indium in the hypergenetic

Card 1/2

New Data on the Distribution of Indium in Minerals of the SOV/7-58-7-10/13
Oxidation Zone

zone are hydroxides of iron, such as hydrohematite, goethite, hydrogoethite, furthermore hydrocassiterite and bindheimite. 4) Indium is most probably adsorbed by the hydroxygel of iron and tin, as well as by the gel of bindheimite because indium compounds are readily to be polarized. 5) As indium is adsorbed by positively charged gels it probably is present in the solution as oxyhydrate. There are 2 tables and 3 references, 2 of which are Soviet.

ASSOCIATION: Kiyevskiy gosudarstvennyy universitet im.T.G.Shevchenko
(Kiev State University imeni T.G.Shevchenko)

SUBMITTED: July 23, 1958

Card 2/2

15-57-4-4571

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,
p 82 (USSR)

AUTHORS: Latish, V. T., Vishnevs'kiy, A. S.

TITLE: Discoveries of Native Copper in Veins on Nagol'nyy
Kryazh (Ridge) (Donbass) [O nakhodkakh samorodnoy
medi v zhilakh Nagol'nogo kryazha (Donbass)]

PERIODICAL: Nauk. zap. Kiyivs'k. un-t, 1956, Vol 15, Nr 2, pp 115-
118

ABSTRACT: In the D'yakovo-Bobrikovo district on the Nagol'nyy
ridge, quartz-ankerite veins occur in shales and sandy
shales. The ore minerals, very irregularly distributed
in the vein bodies, are galena, sphalerite, pyrite,
chalcopyrite, and tetrahedrite. Secondary minerals in
the zone of oxidation include limonite, cerussite,
smithsonite, covellite, malachite, azurite, and native
copper. This latter is observed either in fractures in
quartz as disconnected plates or as separate dissemi-
nated lamellae of irregular form in ankerite. It also

Card 1/2

15-57-4-4571

Discoveries of Native Copper in Veins of Nagol'nyy Kryazh (Cont.)

occurs along the contact between the ankerite and quartz. The Cu is of supergene origin. Its formation was apparently due to the interaction of CuSO_4 and iron hydroxides.

Card 2/2

G. A. G.

VISHNEVSKIY, A.S.

For more forceful control over production units under the Main
Pharmacy Administration of the R.S.F.S.R. Apt.delo 6 no.6:N-D '57.
(MIRA 10:12)

1. Zaveduyushchiy planovym otделom Chuvashskogo otdeleniya Glavnogo
aptechnogo upravleniya RSFSR.
(PHARMACY)

VISHNEVSKIY, A.S. (Cheboksary)

Improve instruction and exchange of experience on the economics
and planning of the pharmacy system. Apt.delo 6 no.3:44-45 My-Je '57.
(PHARMACY) (MIRA 11:1)

WISNIEWSKI A.S.

VISHNEVSKIY, A. V.

DECEASED

Surgery

see ILC

VISHNEVSKIY, A.V., inzh.

Experience in designing industrial plants and public buildings.
Nov. tekhn. i pered. op. v stroi., no.11:24-30 N '57. (MIRA 10:12)
(Industrial buildings) (Public buildings)

VISHNEVSKIY, A.V., inzh.; DRIVING, Ya.Ya., inzh.

First international conference on standard design. *Biul. stroi. tekhn.*
14 no.10:40 0 '57. (MIRA 10:12)

(Berlin--Building--Congresses)

VISHNEVSKIY, A.V., inzh.; DRIVING, Ya.Ya., inzh.

Building in the German Democratic Republic. Biul. stroi. tekhn. 14
no.11:25-28 N '57. (MIRA 11:1)

(Germany, East--Apartment houses)

(Germany, East--Precast concrete)

V. H. K. R. Y. H. T.
KUREK, N.M., red.; SHERBAKOV, S.N., red.; ARSEN'YEV, L.B., red.;
BOBORYKIN, Ye.P., red.; VISHNEVSKIY, A.V., red.; GORCHAKOV, A.V.,
red. GUSHCHIN, V.M., red.; DRUZHININ, B.N., red.; LEPILIN, G.M.,
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Bakhchisaray District. Izv.vys.ucheb.zav.; geol. i razv. 6
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I. Moskovskiy geologorazvedochnyy institut im. S.Ordzhonikidze.

LEPIN, G.F.; VISHNEVSKIY, A.V.; LI SI-CHAN [Li Hsi-ch'ang]; BUDNEVSKIY, A.M.;
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1. Kramatorskiy nauchno-issledovatel'skiy i proyektno-tekhnologicheskii institut mashinostroyeniya (for Lepin, Vishnevskiy).
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L.Ye., tekhn.red.

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inzhener, redaktor; LATYNIH, Ye.V., inzhener, zaveduyushchiy
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(MLRA 10:4)

(Antennas (Electronics))

KOROTKOVA, Z. M. - VISHNEVSKIY, A. Ya.

Peat Industry

Role of the nurse in preventing disease at peat enterprises.
Med. sestra no. 1, 1953

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

VISHNEVSKIY, B., doktor geograficheskikh nauk

~~Traveller~~ Kirill Khlebnikov. Vokrug sveta no.6:41-42 Ja '55.
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(Khlebnikov, Kirill Timofeevich, 1776-1838)

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Leningrade, 1933. 145 p., incl. front., plates.
Title tr.: Air pilots.

TL526.R9V55

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17

CA

Leadless glazes and the use of natural borates. S. A. Rakhman and H. I. Vishnevskii. *Soviet. Metallurgy* 1938, No. 4, 31-8. Frits were prepd. with pandermite, hydroboracite, ulexite, etc. The ware produced was as good as that made with 1940 glazes. The charge must be well fritted to obtain transparent glass without inclusions of unmelted grains. The d. of the glaze must be 30-34 B4. for ware with H₂O absorption of 0.5-1.2%. To obtain good luster the saggars must be doused with glaze and the upper saggars must be covered. Underglaze colors are obtained with an insufficient luster. The above-named borates can be used in their natural condition; ascharite, fines of borate rock, etc., can be used after conversion to borax. E. E. Stefanovsky

Common Elements

Common Variability

ASS-5LA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

PERIODS

REGIONS

INDUSTRIES

DEPARTMENTS

FUNCTIONS

PROCESSES AND PROCEDURES

TEST AND MEASUREMENTS

101 AND 102 CATEGORIES

MITIN, N.G.; ZUBATOVA, I.N.; ROMANOVSKAYA, Z.Z.; KUDRINA, T.I.; VISHNEVSKIY,
B.I.

Manufacturing porcelain ware by the method of slip casting.
Stek. 1 ker. 17 no.9:38-41 S '60. (MIRA 13:9)
(Porcelain)

LYSIN, B.S., akademik; LAZHUK, K.V.; VISHNEVSKIY, B.I. [Vyshnevs'kyi, B.I.]

Study of the composition and properties of the stoneware made
from Ukrainian raw materials. Dop. AN URSR no.10:1343-1346 '64.
(MIRA 17:12)

1. Nauchno-issledovatel'skiy institut stroitel'nykh materialov.
2. AN UkrSSR (for Lysin).

22(1)

SOV/3-59-4-34/42

AUTHOR: Vishnevskiy, B.N., Professor

TITLE: A Common Program of Practical Exercises in Local Lore Study is Necessary

PERIODICAL: Vestnik vysshey shkoly, 1959, Nr 4, p 79 (USSR)

ABSTRACT: Beginning with the 1955/56 school year, practical work in local lore study has been introduced in the geographical departments of pedagogical institutes. The author points out that at Perm' University, the Sverdlovskiy pedagogicheskiy institut (Sverdlovsk Pedagogical Institute) and the Chelyabinskiy pedagogicheskiy institut (Chelyabinsk Pedagogical Institute), the program for this course, worked out by the institutes themselves, differ from each other. He recommends that in the course of reorganization of the work of pedagogical institutes and universities this fact should also be taken into consideration.

ASSOCIATION: Permskiy gosudarstvennyy universitet (Perm' State University).

Card 1/1

VISHNEVSKIY, B. N.

History of the study of rivers and lakes of northwestern
America. Izv. Vses. geog. ob-va 94 no.6:507-510 N-D '62.
(MIRA 16:1)

(Alaska—Russian exploration)

VISHNEVSKIY, B.N., professor.

Yayva meteorite. Priroda 45 no.3:115 Mr '56. (MLRA 9:7)

1.Molotovskiy gosudarstvennyy universitet imeni A.M.Gor'kogo.
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VISHNEVSKIY, B.N., prof. (Perm')

"Kama Reservoir" by L.I.Dubrovin, I.U.M.Matarzin, I.A.Pecherkin.
Reviewed by B.N.Vishnevskii. Priroda no.6:121 Je '60.

(MIRA 13:6)

(Kama Reservoir) (Dubrovin, L.I.)
(Matarzin, I.U.M.) (Pecherkin, I.A.)

VISHNEVSKIY, B.N., professor.

Unmasking Hominid. Priroda 45 no.12:106-109 D '56. (MLRA 10:2)

1. Molotovskiy gosudarstvennyy universitet imeni A.M.Gor'kogo.
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V.V., tekhn. red.

[I.IA.Krivoshchekov, geographer and student of local lore]
Geograf-kraeved I.IA.Krivoshchekov. Perm', Permskoe knizhnoe
izd-vo, 1961. 103 p. (MIRA 15:1)
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(Kama Valley--History)

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(MIRA 14:5)

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VISHNEVSKIY, B. N.

Geography - Julian March

Geography regarding the problem of the Julian March. Izv. Vses. geog. ob-va 79,
No. 5, 1947.

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2. USSR (600)
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IA 175T27

USSR/Literature - Meteorology
Caspian Sea

Mar/Apr 50

"Review of 'Scientific Notes of the Saratov State
University imeni N. G. Chernyshevskiy,'" B. N.
Vishnevskiy

"Iz v-s Geograf Obsrch" Vol LXXXII, No 2, p 221

Favorable review of subject collection of articles
on phys geog, econ geog, meteorol, hydrol, and
geodesy - primarily of Saratov region and land
around the Caspian.

FDD

175T27

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ZATONSKIKH, A. T.; VISHNEVSKIY, B. P.

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(Mining machinery)

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moistening coal in a massif. *Biul.tekh.-ekon.inform.Gos.nauch.-*
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RUKEVICH, L.V.; ADEL'FINSKAYA, Ye.N., red.; SAYTANIDI, L.D.,
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(Sugar beets)

VISHNEVSKIY, B.P.

Equipment for watering coal in seams. *Biul.tekh.-ekon.*
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(Coal mining machinery)

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PETUSHKOV, I.S., gornyy inzhener; ~~VISHNEVSKIY, B.P.~~, gornyy inzhener;
DASHKOVSKIY, A.I., gornyy inzhener.

Results of the experimental operation of the IS-2 coal cutter-loader.
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(Transducers) (Ore dressing—Electronic equipment)
(Automatic control)

GTRSP L No. 45

Vishnevskii, E.L. Application of the polynomial method to the theory of the Stark effect. 946

Akademiya Nauk S.S.S.R., Doklady Vol. ² No. 8

S.A.

Optics - Spectra

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the theory of the Stark effect. P. I. Yumartsev,
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VISHNEVETSKIY, F.

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[Designing chief plans for industrial plants; principal methods]
Proektirovanie general'nykh planov promyshlennykh predpriatii;
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stroitel'stva i rayonnoy planirovki. 2. Nauchno-issledovatel'skiy
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USSR (for Khorkhot, Yelenskiy, Mel'nikova). 3. Gosudarstvennyy in-
stitut proyektirovaniya metallurgicheskikh zavodov (Gipromez) (for
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(Continued on next card)