

NEVSKIY, M. P. (Dotsent) (Chelyabinsk)

Dinamika bioelektricheskoy deyatel'nosti mozga pri insulinoterapii shizofrenii
i yeye klinicheskoye znacheneye. p. 304
V sb aktual'n. probl. nevropatol i psikhiiatrii, Kuybyshev 1957.

NEVSKIY, M. V., Cand Med Sci -- (diss) "Condition of the Cardiovascular System in Typhoid-Paratyphoid Patients Treated with Synthomycin." Tashkent, 1957. 15 pp (Tashkent State Med Inst), 200 copies (KL, 50-57, 120)

- 37 -

ZAIROV, K.S., starshiy nauchnyy sotrudnik; NEVSKIY, M.V., kand.med.nauk;
CHICHENIN, P.I.

Organization of control measures for virus influenza in Uzbekistan
in 1957. Med.zhur.Uzb. no.8-9:90-94 Ag-S '58. (MIRA 13:6)
(UZBEKISTAN--INFLUENZA)

ZAIROV, K.S., starshiy nauchnyy sotrudnik; NEVSKIY, M.V., kand.med.nauk;
CHICHENIN, P.I.

Incidence of diphtheria in Uzbekistan. Med.zhur.Uzb. no.11:
21-24 N '58. (MIRA 13:6)

(UZBEKISTAN--DIPHTHERIA)

NEVSKIY, M.V.

Disturbances of some hemodynamics indexes in typhoid fever patients treated with synthomycin. Med.zhur.Uzb. no.1:58-59 Ja '59.

(MIRA 13:2)

1. Iz kliniki infektsionnykh bolezney (zaveduyushchiy - prof. T.Kh. Madzhmiddinov) Tashkentskogo gosudarstvennogo meditsinskogo instituta.
(CHLOROMYCETIN) (TYPHOID FEVER) (BLOOD)

ZAIROV, K.S.; CHICHEMIN, P.I.; MEVSKIY, M.V.

Epidemiology of influenza in Uzbekistan during 1957. Zhur.
mikrobiol.epid. i immun. 30 no.5:25-30 Ky '59.

(MIRA 12:9)

1. Iz Ministerstva zdravookhraneniya Uzbekskoy SSR.

(INFLUENZA, epidemiol.

in Russia (Rus))

ZAIROV, K.S.; BOYKO, V.M.; NEVSKIY, M.V.; CHICHENIN, P.I.

Some problems in the epidemiology of Botkin's disease in Uzbekistan.
Med. zhur. Uzb, no.2:19-23 F '60. (MIRA 15:2)
(UZBEKISTAN--HEPATITIS, INFECTIOUS)

GHAFAROV, A.D.; GANIYEV, U.G.; NEVSKIY, M.V.

State of the cardiovascular system in some infectious diseases.
Sber.nauch.trud. SMI 22:83-86 162.

(MIRA 18:10)

1. Kafedra infeksionnykh bolezney (zav. kafedroy - prof. T.Kh. Najzhmiddinov) Tashkentskogo gosudarstvennogo meditsinskogo instituta.

CHICHENIN, P.I.; NEVSKIY, M.V.; MEDVEDEVA, T.S., red.; TSAY, A.A.,
tekhn. red.

[Preventive inoculations is a measure for the prophylaxis
of infectious diseases] Profilakticheskie privivki - mera
preduprezhdeniia infektsionnykh boleznei. Tashkent, Med-
giz, UzSSR, 1963. 27 p. (MIRA 17:1)

*

MUSABAYEV, I.K.; NEVSKIY, M.V.

Some problems in the epidemiology and prevention of intestinal
infections in Uzbekistan. Zhur.mikrobiol., epid. i immun. 42
no.2:32-37 F '65. (MIRA 18:6)

1. Uzbeĭskiy institut epidemiologii, mikrobiologii i infeksionnykh
zabolevaniy.

NEVSKIY, M.V.; POTATUYEVA, O.N.; RAKHIMOV, A.R.; BGASHEVA, V.S.;
KARPOVA, A.N.; GANIYEV, M.G.

Phagoprophylaxis of typhoid fever in children of preschool
age. Zhur.mikrobiol., epid. i immun. 42 no.12:62-63 D '65.
(MIRA 19:1)

1. Uzbekskiy institut epidemiologii, mikrobiologii i infeksionnykh
zabolevaniy i Tashkentskaya oblastnaya sanitarno-epidemiologi-
cheskaya stantsiya.

Doc ID: A0029006
Author: A0029006

SOURCE CODE: UR/0399/66/000/006/0064/0069

Author: Mamabayev, I. K. (Doctor of medical sciences, Professor); Nevskiy, M. V. (Candidate of medical sciences); Asbargumov, S. M. (Candidate of medical sciences); Moldaylovskaya, O. G.; Kotyminskaya, N. A.; David'yan, A. O.

Org: Uzbek Scientific Research Institute for Epidemiology, Microbiology and Infectious Diseases/Director, Candidate of Medical Sciences K. Yu. Yusupov/, Tashkent (Uzbekskiy nauchno-issledovatel'skiy institut epidemiologii, mikrobiologii i infektsionnykh zabolevaniy)

TITLE: Clinical and epidemiological parallels in patients suffering from typhoid or paratyphoid treated with levomycetin in combination with vaccine

SOURCE: Sovetskaya meditsina, no. 6, 1966, 64-69

TOPIC TAGS: bacterial disease, man, antibiotic, vaccine, clinical medicine

ABSTRACT: Effects are compared from observations on 743 patients with typhoid and paratyphoid; 355 were treated with levomycetin and typho-paratyphus B divaccine (first group) and 388 only with levomycetin (second group). The patients were selected at random; 15 cases were mild, 628 moderate and 100 serious. Over half of each group had been vaccinated against these infections in the last 2 years. In addition to the usual symptomatic therapy, levomycetin was given until normal temperatures lasted for

Card 1/2

UDC: 616.927+616.927.77-085.372-059:615.779.931

L 10042-67

ACC NR: AF6029006

10 days; the first group also received 9 subcutaneous vaccinal injections in increasing doses. Tolerance was satisfactory. Studies of factors of non-specific immunity (properdin level and complement titer) showed a statistically valid higher and more sustained properdin level in the first group and less decline of complement titer at the climax of the disease. Compared to the second group, the first group had a return to normal temperatures $1\frac{1}{2}$ times faster, subfebrile temperatures and complications were half as frequent, and relapses were $1/6$ ($1/9.5$ for typhoid). For a study of the carrier state, epidemiologic observations were conducted once a month for no less than 1 year; in the first group, 2.1% were found chronic carriers of abdominal typhus, in the second 4.7%. It was concluded that combined treatment with antibiotics and subcutaneous vaccine is highly effective and gives nonspecific protection in typhoid fever and paratyphoid. The properdin levels reflect the stage of the diseases, their severity, and the effectiveness of treatment. There were fewer relapses and fewer carriers. The treatment is recommended for typhoid fever. For paratyphoid A and B, better means and methods are required, in particular possible application of the corresponding monovaccines. Orig. art. has: none.

SUB CODE: 06, ~~107~~ / SUBM DATE: none / ORIG REF: 012

NEVSKIY, M. Yu.; RUBLEV, S.V.

Effect of bright bands on stellar magnitudes and color indices
of WR stars. Astron. teir. no.24121-3 Ap'63 (MIRA 17:3)

1. Astronomicheskaya observatoriya Rostovskogo gosudarstvennogo
universiteta.

NEVSKIY, Nikolay Aleksyevich, kapitan 1 ranga. Prinimali uchastiye:
KULINICH, D.D., inzh.-kapitan 1 ranga; RODIONOV, A.I., kontr-
admiral; OLENEV, E.I., general-mayor aviatsii; IGnat'YEV, N.M.,
kapitan 1 ranga; BARCHENKOV, S.A., inzh.-kapitan 1 ranga;
KRYSLN, P.F., inzh.-kapitan 1 ranga; BASOV, A.V., kapitan 2
ranga; BOSOV, P.I., inzh.-kapitan 2 ranga; MOROZOV, K.V.,
inzh.-podpolkovnik; PUZANOV, N.P., inzh.-podpolkovnik. MEDNI-
KOVA, A.N., tekhn.red.

[The Navy] Voenno-morskoi flot. Moskva, Voen.izd-vo M-va
obor. SSSR, 1959. 328 p. (MIRA 12:6)
(Russia--Navy)

NEVSKIY, N. A. 11 B

PROCESSES AND PROPERTIES INDEX

The determination of the protective colloids of the bile N. A. Nevskiy. *Lab. Prakt.* (U. S. S. R.) 1939, Xummet (and. 10-2; *Chem. Zentr.* 1940, I, 581). The content in protective colloids of the bile of dogs (obtained through a fistula) and that of the duodenal juice of healthy and diseased persons was colorimetrically detd. by the use of a Au sol. The tests were carried out analogously to those for the detn. of Au sol curves in the cerebro-spinal fluid. The Au sol was prepd. by the addn. of 3 cc. of a 1% AuCl₃ soln. and 3.4 cc. of a 0.18 N K₂CO₃ soln. to 120 cc. of double-distd. water. The Au-sol no. found for the bile of dogs was 0.012-0.009, that for the duodenal juice of healthy individuals was 0.0185-0.0125 and the value for individuals suffering from liver disorders was 0.015-0.185. M. G. Moore.

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

COMMON ELEMENTS

COMMON SYMBOLS

COMMON ABBREVIATIONS

COMMON UNITS

COMMON SYMBOLS

COMMON ABBREVIATIONS

COMMON UNITS

NEVSKIY, N. A.

SMOL'NIKOV, V. M., NEVSKII, N. A.

Effect of radon baths in Piatigorsk on the modification in the rate of hemorrhage and capillaroscopic picture in normal subjects and in patients with certain groups of heart diseases. *Klin. med., Moskva* 23:7, July 50. p. 78-9

1. Of the Experimental Division (Head--N. A. Nevskiy), Pyatigorsk Clinic of the State Balneological Institute and of the Administration of Pyatigorsk Health Resort (Head Physician--B. N. Papkov).

СМЛ 19, 5, Nov., 1950

NEKHOROSHEV, N.P.; KAPLUN, S.Ya.; KOPTEVA, Ye.G.; NEVSKIY, N.A., professor,
direktor.

Direct proof of hydrogen sulfide circulation in the blood while taking
hydrogen sulfide baths. Farm. i toks. 16 no.1:50-54 Ja-F '53. (MLBA 6:6)

1. Fiziologicheskaya laboratoriya Bal'neologicheskogo instituta imeni
I.V. Stalina na kurorte Sochi-Matsesta. (Hydrogen sulfide) (Blood--
Composition)

NEVSKIY, N.M., gen.-major med. sluzhby

250th anniversary of the N.N. Burdenko Central Military Hospital.
Voen.-med. zhur. no. 11:10-14 N '57. (MIRA 11:4)

(HOSPITALS,

N.N. Burdenko Central Military Hosp. (Rus)

(MEDICINE MILITARY AND NAVAL,

same)

NEVSKIY, N.M.

Burdenko Main Military Hospital; on the 250th anniversary of its
foundation. Klin.med. 36 no.2:138-143 F '58. (MIRA 11:4)

1. Nachal'nik Glavnogo voyennogo gospi'talya imeni Akademika
N.N.Burdenko

(MEDICINE, MILITARY AND NAVAL

N.N.Burdenko Principal Military Hospital, Moscow (Rus))

(HOSPITALS,

same)

NEVSKIY, N.M., general-major medic nskoy sluzhby

Obligations taken before congress are fulfilled. Voen.-med.zhur.
no.10:17-18 0 '61. (MIRA 15:5)

(HOSPITALS, MILITARY)

YAKUBOVICH, I.A.; NEVSKIY, O.B.

Countercurrent gas lift agitators in the hydrometallurgy of nonferrous
metals. TSvet. met. 37 no.10:33-36 0 '64. (MIRA 18:7)

NEVSKIY, P.M.

24(6)

SOV/21-59-9-8/25

AUTHOR: Nevs'kyy, P.M.

TITLE: Free Longitudinal Vibrations of a String with an Elastic Fastening of One End

PERIODICAL: Dopovidi Akademiya nauk Ukrayins'koyi RSR, Nr 9, 1959, pp 963-966 (USSR)

ABSTRACT: The paper examines the free longitudinal vibrations of a string, one end of which is fixed, the other one fastened to a point Mass M by an elastic coupling with rigidity C (see drawing). This scheme can also be valid for some engineering structures consisting of an elastic thread (for instance the overhead power transmission lines). The vibrations of the string are studied by taking into consideration the velocity of propagation of the elastic wave. The longitudinal vibrations of a string are expressed in the equation

$$\frac{\partial^2 z}{\partial t^2} = \alpha^2 \frac{\partial^2 z}{\partial x^2}; \quad \alpha^2 = \frac{EF}{m}$$

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SOV/21-59-9-8/25

Free Longitudinal Vibrations of a String with an Elastic Fastening
of One End

The article adduces a number of equations derived for determining the displacement and changes in the tension of the string during vibrations. The identity $\varphi(at-l) = -\varphi(at+l)$ (5), for instance, proves that the elastic wave which moves in the positive direction is reverberated after reaching the end of the string but retains its shape. The presence of the factor $e^{-\frac{\alpha}{2}at}$

in the expression (24) is explained by the fact that the energy of vibration of the mass is used for the formation of elastic waves in the string. This leads to a successive decrease of its vibration amplitude. It is to be noted that the expression (24) will only be correct until the moment when the elastic wave reaches the mass after being reverberated by the right end of the string. In case of a considerable length of the string, this equation may suffice for examining the vibrations of the mass. Otherwise, the solution of the equation (3) will be necessary.

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Free Longitudinal Vibrations of a String with an Elastic Fastening
of One End

SOV/21-59-9-8/25

Finally, it is shown that with the aid of the ratio
 $N = EF \frac{\partial z}{\partial x}$ the expression (23) enables to find the
change of the tension of the vibrating string:

$$N = -\frac{EF}{L} \delta e^{-\frac{\alpha}{2}(at-x)} \left[\cos \sqrt{\alpha\beta - \left(\frac{\alpha}{2}\right)^2} (at-x) - \right. \\ \left. - \frac{2L\alpha\beta \left(1 - \frac{x}{L}\right) - \alpha}{2\sqrt{\alpha\beta - \left(\frac{\alpha}{2}\right)^2}} \sin \sqrt{\alpha\beta - \left(\frac{\alpha}{2}\right)^2} (at-x) \right]$$

There is 1 drawing and 1 Soviet reference.

ASSOCIATION: Poltavskyy instytut inzheneriv sil's'kohospodars'-
koho budivnytstva (Poltava Institute of Agricultural
Construction Engineers)

Card 3/4

SOV/21-59-9-8/25
Free Longitudinal Vibrations of a String with an Elastic Fastening
of One End

PRESENTED: By F.P. Byelyankin, Member AS UkrSSR

SUBMITTED: March 9, 1959

Card 4/4

NEVSKIY, P. M., CAND TECH SCI, "METHODS OF DETERMINING
DYNAMIC STRESSES IN ^{electric} ~~POWER~~ TRANSMISSION LINE ANCHOR TOWERS
IN CASES OF WIRE BREAK." KIEV, 1961. (MIN OF HIGHER AND
SEC SPEC ED UKSSR, KIEV ENGINEERING-CONSTRUCTION INST).
(KL, 3-61, 218).

NAKHABIN, V.P., inzh.; MIKULINSKIY, A.S., doktor tekhn.nauk, prof.;
SHIRER, G.B., kand.tekhn.nauk; NEVSKIY, R.A., inzh.; SHOLOCKHOV,
V.F., inzh.; YEFREMKIN, V.V., kand.tekhn.nauk; ZHUCHKOV, V.I.,
inzh.; KURNUSHEO, O.V., inzh.

Preparation of silicomanganese and ferromanganese from carbonate
ores of the "Polunochnoye" deposit. Stal' 20 no. 12:1099-1103
D '60. (MIRA 13:12)

1. Zavod ferrosplavov, Tsentral'nyy nauchno-issledovatel'skiy
institut chernoy metallurgii i Institut metallurgii Ural'skogo
filials AN.

(Silicon-manganese alloys) (Ferromanganese)
(Polunochnoye region--Ore deposits)

NAKHABIN, V.P.; MIKULINSKIY, A.S.; SHIRER, G.B.; NEVSKIY, R.A.; SHOLOKHOV,
V.F.; YEFREMKIN, V.V.; ZHUCHKOV, V.I.; KURNUSHKO, O.V.; EPSHTEYN,
N.Ye.; PANFILOV, S.A.; Primali uchastiye: IL'IN, V.M.; ZEMLYAKOV,
V.V.; SHMULEVICH, Ye.Ya.

Smelting out manganese-silicon and ferromanganese from Polunochnoye
deposit ores in a furnace with a power of 10,500 kilovolt-amperes.
Trudy Inst. met. UZAN SSSR no.7:127-145 '61. (MIRA 16:6)
(Manganese alloys) (Sintering)

MIKULINSKIY, A.S.; NAKHABIN, V.P.; SHIRER, G.B.; NEVSKIY, R.A.; STEBLYANKO,
N.V.; YEFREMKIN, V.V.; VOROB'YEV, V.P.; ZHUCHKOV, V.I.;
KURNUSHKO, O.V.

Change in the position of the electrodes and the capacity coefficient
in obtaining manganese alloys. Trudy Inst. met. UFAN SSSR no.7:
147-151 '61. (MIRA 16:6)

(Manganese alloys) (Sintering)

NAKHABIN, V.P.; SHOLOKHOV, V.F.; NEVSKIY, R.A ; MIKULINSKIY, A.S.;
ZHUCHKOV, V.I.; EPSHTEYN, N.Ye.; VOROĬ'YEV, V.P.

Using semicoke as a type of reducing agent in the production of
silicon-chromium and carbon ferrochromium. Stal' 24 no.11:1006-
1008 N '64. (MIRA 18:1)

MEVSEIY, S. A.

IKOMNIKOV, S.S.; ISMAILOV, M.; KNORRING, I.G.; KOROLEVA, A.S.; KUDRYASHEV,
S.N.; MALEYEV, V.P.; MASLENNIKOVA, T.I.; MEVSEIY, S.A.; NIKITIN, V.A.;
OVCHINNIKOV, P.H.; PLESHKO, S.I.; POPOV, N.G.; SIDORENKO, G.F.;
CHUKAVINA, A.P.; SHIBKOVA, I.F.; BORISOVA, A.G., redaktor; VASIL'CHEN-
KO, I.T., redaktor; NEUSTRUYEVA, O.E., redaktor; ZENDEL', R.Ye.,
tekhnicheskiy redaktor

[Flora of the Tajik S.S.R.] Flora Tadzhikskoi SSR. Moskva, Izd-vo
Akad.nauk SSSR, Vol.1. [Pteridophyta - Gramineae] Paprotnikoobraznye-
slaki. Glav.red. P.N.Ovchinnikov. 1957. 547 p. (MLA 10:9)
(Tajikistan--Botany)

NEVSKIY, S.I.

Method for determining productivity of rotary kilns. Trudy
GIPROTSEMENT 8:92-105 '47. (MLRA 10:4)
(Kilns, Rotary)

NEVSKIY, S.I.

Technical norms for shaft kilns. Trudy GIPROTSEMENT 8:118-121
'47. (MLRA 10:4)

(Cement kilns)

NEVSKIY, S.H.; PLATONOV, A.I.; PUSHKIN, M.K., redaktor; DENISOVA, O.P.,
~~tekhnicheskiy~~ redaktor.

[Financial calculations] Finansovye vychisleniia. Moskva, Gos-
finisdat. 1946. 96 p. (MLRA 8:8)
(Arithmetic, Commercial)

SECRET, U. S.

SECRET, U. S. -- Investigation of the report "China's First Step
in 'Hot' and 'Cold' War," 31 July 64, Central Intelligence Agency
Technology and Development Division, (R-117444). (Dissemination
Degree of Interest in National Interest).

TO: Washington, D. C., Central Intelligence Agency

NEVSKIY, S.N.

Mechanizing cold sheet metal working processes. Kuz.-shtam.
proizv. 4 no.12:18-22 D '62. (MIRA 16:1)
(Sheet metal working machinery)

NEVSKIY, S. P.

NEVSKIY, S. P. (Veterinarian, City of ^UUlan-Ude, Buryat-Mongol ASSR).
Treatment of piglets in alimentary anemia.

So: Veterinariya; 23; 4; April 1946; Incl.
TABCON

NEWS: Y, S. S.

Irrigation Farming - Caucasus Northern

Effect of fall inundation irrigation on soil moisture and yield of farm crops in Northern Caucasus. Sov. agron. 10 no. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1958². Unclassified.

M-2

USSR/Cultivated Plants - Grains.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29746

Author : Nevskiy, S.P., Sheperin, G.P.

Inst : Stavropol Scientific Research Institute for Agriculture.

Title : The Hydromodulus of Constantly Flooded Rice in Stavropol'skiy Kray.

Orig Pub : Byul. nauchno-tekhn. inform. Stavrop. n.-i. in-ta s.kh., 1956, No 1-2, 61-63.

Abstract : In order to determine the hydromodulus and actual irrigation rate of constantly flooded rice the Stavropol Experimental Melioration Station set up a fixed series of observations on steppe and bottom land soils. Their hydro-physical properties are characterized. Both during the flooding period and at the time of the supporting water layer the irrigation rates are higher on steppe soils

Card 1/2

Author : Ref Zhur-Biol., No 6, 1958, 25079
 Inst : Nevskiy, S. P.
 Title : The Southern S.R.I. of Hydrotechnics and
 : Melioration Requirements of Alfalfa and Alfalfa-
 : The Irrigation Grain Mixtures Raised for Ensilage and Seed
 Orig Pub: Sb. tr. Yuzhnogo n.-1. in-ta gidrotekhn. 1 melior.,
 1956, vyp. 4, 323-331

M-4

Abstract: Experimentation was conducted with alfalfa irriga-
 tion at the Ol'ginakiy and Mozdokskiy Auxiliary
 Sites of the Stavropol Experimental Melioration
 Station in 1932-1953. The annual amount of preci-
 pitation was 372-392 mm. when 10-12 tons of hay
 per ha. was harvested, the total water requirement
 (precipitation + irrigation) of alfalfa was 6.0-6.5

Card 1/3

M-4

USSR / Cultivated Plants. Fodders.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25079

Abstract: thousand m³ of water. Until budding the moisture consumption for a 24 hour day was 25 m³, during budding 45, during flowering time 58 and after blossoming 31 m³. Alfalfa required water from the whole 4 meter soil layer, although the most intensive consumption occurred at the layer 0-150 cm deep. When alfalfa is grown for forage, the top meter of the soil is most important. Irrigation must be applied when soil moisture drops to 70-80% field capacity. Alfalfa forage irrigation should begin with the fall routine watering (1500 m³), and during vegetation time 800-1000 m³ should be applied for the harvest in a single irrigation, with strong heat and drought there should be two waterings. Lower soil moisture is needed with alfalfa raised for seed. In the beginning of September in the fall one applies a post-harvest

Card 2/3

USSR / Cultivated Plants. Fodders.

M-4

.Abs Jour: Ref Zhur-Biol., No 6, 1958, 25079

Abstract: watering (1000-1200 m³) and in October to November the routine fall irrigation (1500 m³). Vegetative irrigations should be made only when the soil moisture drops to 51-53% of the total field moisture capacity. The vegetative watering rate is 800-1000 m³. -- V. V. Koperzhinskiy

Card 3/3

83

USSR / Cultivated Plants. Potatoes, Vegetables, Melons. M-2

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6268

Author : Nevskiy, S. P.; Kon'kova, R. D.
Inst : Stavropol' Scient.-Res. Agricultural Institute
Title : Water Consumption and Spraying of Potatoes
Sown in the Spring in the Eastern Zone of the
Stavropol'skiy Kray

Orig Pub : Byul. nauchno-tekhn. inform. Stavropol'sk.
n.-i. in-ta s.-kh., 1957, No 3, 46-48

Abstract : Generalizations based on the results of
experiments carried out on chestnut soils
of the Stepnovskiy experimental field and of
the Kursk substation of the Stavropol' Experi-
mental Meliorative Station in 1947-1952 is
given in this paper. Data on water consumption
by potato plants in various growth phases is

Card 1/2

GRIGOR'YANTS, A. N.; ALESHCHENKOV, P. I.; KOCHETKOV, L. A.; NEVSKIY, V.

"The Beloyarsk nuclear power station first unit pilot operation."

report submitted for 3rd Intl Conf, Peaceful Uses of Atomic Energy, Geneva,
31 Aug-9 Sep 64.

NEVSKIY, V. A.

Nevskiy, V. A.

"Some Features of the Surface Destruction of Concrete under the Conditions of a Hot and Dry Continental Climate." Min Higher Education USSR. Moscow Order of Labor Red Banner Construction Engineering Inst imeni V. V. Kuybyshev. Moscow, 1955. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnaya letopis', No. 27, 2 July 1955

SOV 124-58-2-2455

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 2, p 124 (USSR)

AUTHOR: Nevskiy, V. A.

TITLE: How to Assess the Stability of Concretes by Means of Deformation Measurements (K voprosu otsenki stoykosti betonov: metodom izmereniya deformatsiy)

PERIODICAL: Tr. Rostovsk. n/D. inzh. - stroit. in-ta, 1956, Nr 5, pp 61-68

ABSTRACT: The author points out the necessity of a broad experimental program of materials testing under various forms of environmental action (freezing and thawing, moistening and drying, etc.)

Reviewer's name not given

Card 1/1

NEVSKIY, V.A.; YUDZON, I.F.

Eliminate the causes of unprofitableness in the production work.
Vost.sviizni 12 no.6:25 do '57. (LATA 10:6)

1.Proizvoditel' rabot stroitel'no-montazhnogo upravleniya
"Lentelefonnyy" (for Nevskiy) 2.Zamestitel' nachal'nika
stroitel'no-montazhnogo upravleniya (for Yudzon)
(Telephone)

NEVSKIY, V.A.; SMIRNOV, Z., red.

[Bibliography of Russian otorinolaryngological literature
(1708-1962) in five volumes] Bibliografiya otchesstvennoi
otorinolaringologicheskoi literatury (1708-1962 gg.) v 5
tomakh. Moskva, Vses. nauchn. med. ob-vo otorinolaringc-
logov. Vol.1. 1963. 592 p. (MIRA 17:6)

NEVSKIY, V.A. (Moskva)

Review of the book "Union catalog of 18th century Russian
books of the civil press, 1725 - 1800." Sovet. zdravookhr.
5:89-90 '63 (MIRA 17:2)

NEVSKIY, V.A.

Soviet literature on hygiene and sanitation for the first half
of 1962; radiation hygiene. Gig. sanit. 28 no.2:116-118 '63
(MIRA 17:2)

NEVSKIY, V.A.

Native literature on hygiene and sanitation for the first
half of 1962. Gig. i san. 28 no.7:114-120 J1 '63.
(MIRA 17:1)

NEVSKIY, V.A. (Moskva)

Review on the collection "Bibliography of scientific works
by the Turkmen Medical Institute and the medical research
institutes of the Ministry of Public Health of the Turkmen
S.S.R. for 25 years (1928-1957)." Sovet. zdravookhr. izd. no. 13
91 '63 (MIRA 17:2)

NEVSKIY, V.A.

Bibliography. Vest. derm. i ven. 37 no.4:83-84 4p 69.
(MIR 1975)

NEVSKIY, V. A.

PA 35/49T65

USSR/~~Metals~~

Aug 48

Antimony

Ore Deposits

"The Tectonic Breccia in the Stratification Structure of Antimony and Antimony-Mercury Beds in Central Asia," V. A. Nevskiy, 3 pp

"Dok Ak Nauk SSSR" Vol LXI, No 6

Discusses characteristics of subject deposits, concentrated in the boundaries of the southern Fergana and Gissarskiy antimony-mercury belt. There are also large antimony deposits in Kasanskiy Rayon in Chatkal. Submitted by Acad I. F. Grigor'yev, 24 Jun 48.

MB

35/49T65

NEVSKIY, V. A.

USSR/Geology
Ore Deposits
Tectonics

Jan/Feb 49

"Primary Zoning in Hydrothermic Deposits," F. I. Vol'fson, V. A. Nevskiy, 16 pp

"Iz Ak Nauk SSSR, Ser Geol" No 1

Introduces examples of zonality conditioned mainly by structural factors. Zonality was observed around granitoid masses not genetically connected with deposits being considered (ore field of Okur-tau and Takeli ridges, and the Kurgan River basin deposit). In the Ishme ridge ore field, zonal distribution of deposits was linked with dislocation intensity of ore-bearing layers.

PA 29/49T38

NEVSKIY, V. A.

FA 59/49¹92

USSR/Mining
Coal

May/June 49

"Regularities in the Distribution of Thick
Coal Seams on the Southern Slope of the Ishma
Mountain Range," V. A. Nevskiy, 1½ pp

"Iz Ak Nauk SSSR, Ser Geol" No 3

Explains a regular change of thicknesses of
coal beds--from anticlines to synclines within
the boundaries of the southern slope of the
Ishma Mountain Range. Includes table of coal
bed thicknesses.

59/49¹92

NEVSKIY, V.A.

Some problems of the origin of mercury, antimony, and antimony-mercury deposits in southern Fergana. Izv.AN SSSR. Ser.geol.20 no.5:72-82 S-0 '55.
(Fergana--Mercury ores) (Fergana--Antimony ores) (MLRA 8:12)

11-17-55
NEVSKIY, V.A.

Some regularities of the occurrence of hydrothermal mineralization
in large fractures and in finer fissures. Trudy Inst.geol.nauk
no.162:120-129 '55. (MLRA 8:11)
(Geology, Structural) (Ore deposits)

NEVSKIY, Vasily Alekseyevich; NURMUKHAMEDOVA, V.F., red. izd-va; GALANOVA, V.V., tekhn. red.; KONDRAT'YEVA, M.A., tekhn. red.

[Characteristics of the development of faults, their internal structure and mineralization in certain ore-bearing areas of Central Asia] Osobennosti vnutrennego stroeniia, mineralizatsii i istorii razvitiia razlomov nekotorykh rudnykh raionov Srednei Azii. Moskva, Ugletekhizdat, 1959. 50 p. (Biblioteka nauchno-tekhnicheskogo gornogo obshchestva. Seria: Biologicheskaiia, no.6) (MIRA 14:7)
(Soviet Central Asia--Faults (Geology))

NEVSKIY, V. A.

Pipelike bodies of brecciated rocks in the Aktyuz ore deposit.
Geol. rud. mestorozh. no.2:83-93 Kr-Ap '60.

(MIRA 13:8)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii AN SSSR, Moskva.

(Trans-Ili Ala-Tau--Ore deposits)

NEVSKIY, V.A.

Tectonics of joints in the Aktyuz ore deposit. Izv. AN SSSR. Ser.
geol. 25 no.11:53-68 N '60. (MIRA 13:11)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralologii
i geokhimi AN SSSR, Moskva.
(Trans-Ili Ala-Tau--Joints (Geology))

NEVSKIY, V.A.

Tectonic joints in rocks of certain ore deposits in Central Asia.

Trudy IGEM no.41:141-157 '61.

(Soviet Central Asia--Joints (Geology))

(MIRA 14:8)

NEVSKIY, V.A.

Structure of the postmagmatic thorium and rare earth ore zones
and deposits. Izv.vys.ucheb.zav.;geol.i razv. 4 no.9:57-66
S '61. (MIRA 14:9)

1. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralogii i geokhimii.
(Thorium) (Rare earth metals)

NEVSKIY, V.A.

An example of the effect of explosions on the fracture tectonics of rocks. Dokl. AN SSSR 139 no.6:1438-1441 Ag '61.

(MIRA 14:8)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR. Predstavleno akademikom D.I. Shcherbakovym.

(Karadzhilga Range—Geology, Structural)
(Blast effect)

NEVSKIY, V.A.; SIMONOVA, L.I.

Nontectonic joints of some rocks in the upper Kurgan Basin.
Izv. AN SSSR. Ser.geol. 27 no.7:19-27 J1 '62. (MIRA 15:6)

1. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralogii i geokhimi AN SSSR, Moskva.
(Kurgan Valley--Joints (Geology))

NEVSKIY, V.A.

Joint tectonics of the Kurgan deposit and its effect on the distribution of ore bodies. Geol.rud.mestorozh. 5 no.4:56-73 JI-Ag '63. (MIRA 11:6)

1. Institut geologii i rudnykh mestorozhdeniy, mineralogii, petrografii i geokhimii AN SSSR, Moskva.
(Kurgan Valley-- Joints (Geology)) (Kurgan Valley--Ore deposits)

NEVSKIY, V.A.

Soviet literature on hygiene and sanitation for the first half
of 1962; public hygiene. Gig. i san. 28 no.1:123-129 Ja'63.

(MJR 16:7)

(BIBLIOGRAPHY--HYGIENE)

(BIBLIOGRAPHY--SANITATION)

NEVSKIY, V.A.

Joint tectonics of the Kara-Dzhalga and Kyzyl-Tash Mountains
in the Kirgiz Range. Sov. geol. 6 no.11:68-79 N '63.

(MIRA 17:1)

1. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralogii i geokhimii AN SSSR.

NEVSKIY, V.A.

Bibliography. Vest. dermat. i ven. 37 no.8:91-92 Ag^r63
(MIRA 17:4)

NEVSKIY, V.A.

Soviet literature on hygiene and sanitation in the first half
of 1962. Industrial hygiene and occupational diseases. Gig. i
san. 28 no.6:109-116 Je'63 (MIRA 1964)

NEVSKIY, V.A.; SMIRNOV, Z.K., red.

[Bibliography of Soviet Russian Laryngological Literature,
1708-1962, in 5 volumes] Bibliografiya stevenstvennoi i
rinolaringologicheskoi literatury (1708-1962 gg.) V 5 t.
sakh. Moskva, Vses. nauch. med. ts-vo im. Sechenova, 1964.
Vol. 2. 1964. 674 p.

С. В. П. А. В. . .

Classification of fractured according to the type of rocks. Izv. vuz. ucheb. zav.; geol. i razr. 6 no. 12: 3-10 D '63 (12. 12:3)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii N SSSR.

NEVSKIY, V.A.

Influence of the different deformation and permeability of rocks on the oxygen regime in hydrothermal solutions. Geol. rud. mestorezh. 6 no.5:79-89 S-O '64. (MIRA 17:12)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimi AN SSSR, Moskva.

NEVSKIY, V.A.

Genetic classification of joints in rocks. Izv.vys.ucheb.zav.;
geol. i razv. 7 no.3:3-14 Mr '64. (MIRA 18:3)

1. Geologicheskii institut AN SSSR.

NEVSKII, V.A.; FELDMAN, N.I.

[Russian neuropathology and psychiatry of the 18th and the first half of the 19th century (1700 - 1860); a bibliographical index: "Sobremennaya nevropatologiya i psikiatriya XVII i pervoi poloviny XIX veka (1700-1860 gg); bibliograficheski ukazatel". Moskva, Vsesos. nauchn. ned. ob-vo nevropatologov i psikiatrov, 1964. 256 p. (184-17.8)]

NEVSKIY, V.A. (Moskva)

Priority in hearing tests for school children. Vest.oto-rin. 17
no.2:64 Kr-Ap '55. (MIRA 8:7)
(HEARING TESTS,
in school child.)

NEVSKIY, V.A.

Adonis vernalis and Convallaria majalis; accuracy in historical
medical works. Farm. i toks. 19 no.5:58-59 S-0 '56. (MLRA 10:3)

(ADONIS,

vernalis, hist. of med. application in Russia (Rus))

(CONVALLARIA,

majalis, hist. of med. application in Russia (Rus))

NEVSKIY, V.A. (Moskva)

~~NEVSKIY, V.A. (Moskva)~~

Egyptian medicine. Fel'd. i akush. 22 no.5:29-34 Ky '57.
(EGYPT--MEDICINE, ANCIENT) (MLBA 10:6)

NEVSKIY, V.A. (Moskva)

Some additional data on the history of the establishment of the
All-Russian Ophthalmological Society. Vest.oft. no.4:83-84 '61.
(MIRA 14:11)

(OPHTHALMOLOGICAL SOCIETIES)

GUGUSHVILI, L.L., kand.med.nauk; NEVSKIY, V.A.; SPERBER, Yu.Ye.

Two cardiac wounds with opened cavities of both ventricles.
Khirurgia no.1:128-129 '62. (MIRA 15:11)

1. Iz Moskovskogo gorodskogo nauchno-issledovatel'skogo in-
stituta skoroy pomoshchi imeni N.V. Sklifosovskogo (dir. - zas-
luzhennyy vrach UkrSSR M.M. Tarasov, nauchnyy rukovoditel' -
zasluzhennyy deyatel' nauki prof. B.A. Petrov).
(HEART—WOUNDS AND INJURIES)

YERSHKOVICH, Ye.G., bibliograf; NEVSKIY, V.A., bibliograf

Bibliography of native ophthalmological literature for 1962.
Oft. zhur. 18 no.7:445 '63 (MIRA 1784)

ANDROSOV, P.I., prof.; NEVSKIY, V.A.; FIRSOV, A.A.

Amount of the loss of blood in a stomach resection performed with
the use of a mechanical suture. Vest. khir. 93 no.9:28-31 S '64.
(MIRA 18:4)

1. Iz kliniki obshchey khirurgii (zav. - prof. P.I. Androsov)
Moskovskogo meditsinskogo stomatologicheskogo instituta (rektor -
dotsent G.N. Buletskiy) na baze Moskovskogo nauchno-issledovatel'skogo
instituta skoroy pomoshchi imeni Sklifosovskogo.

NEVSKIY, V.A.

Symposium on the physico-mechanical properties of rocks in the upper part of the earth's crust. Geol. rud. mestorozh. 7 no.2:125-126. Apr '65.
(MIRA 18:?)

L 2229-66 EWT(m)/EPF(n)-2/EMP(t)/EWP(b) IJP(c) JD/WW/JG/DM

ACCESSION NR: AP5023770

UR/0089/66/019/003/0277/0281
553.3/.4

AUTHOR: Nevskiy, V. A.; Kozlova, P. S. 5

26
B

TITLE: Two genetic types of postmagmatic thorium-rare earth deposits
53 27

SOURCE: Atomnaya energiya, v. 19, no. 3, 1965, 277-281

TOPIC TAGS: fissionable metal ore, mineral, thorium, rare earth

ABSTRACT: Two genetic types of postmagmatic thorium-rare earth deposits are described: one pertains to thorium-niobium-rare earth deposits associated with near-surface ore-bearing origins; the other involves deep thorium-beryllium-rare earth-lead-zinc deposits. In deposits of the first type, a close spatial relationship is observed between the mother magmatic rocks formed at a shallow depth. These deposits are characterized by complex multicomponent and polymineral composition and only by a slight vertical extent of mineralization. Deposits of the second type have no spatial relationship with the magmatic rocks and were formed at a considerable depth and at an appreciable distance from the ore-bearing source which originated them. The mineral composition
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ACCESSION NR: AP5023770

of the ores of the deposits is comparatively simple. The vertical extent of the mineralization amounts to many hundreds of meters, and the type of mineralization is preserved with the depth. Orig. art. has: 2 figures and 2 tables.

ASSOCIATION: None

SUBMITTED: 13Aug64

ENCL: 00

SUB CODE: ES, IC

NO REF SOV: 000

OTHER: 000

Card 2/2

NEVSKIY, V.L., gornyy inzh.

Investigating causes of failure in blasting with delayed-action
electric detonators. Nauch. trudy MG I no.22:27-40 '57.

(MIRA 11:9)

(Mining engineering) (Blasting) (Detonators)

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... ..

NEVSKIY, V.L.; TROFIMOV, P.F.

Bit sizes and types for drilling holes with air drills. Vzryv. delo
no.46/3:225-231 '61. (XIRA 15:1)

(Boring machinery)

SUKHANOV, Afanasiy Filimonovich, prof., doktor tekhn.nauk, red.;
NAZAROV, Petr Petrovich; KUTUZOV, Boris Nikolayevich;
~~NEVSKIY, Vladimir Leonidovich; DMITRIYEV, Aleksey~~
Pavlovich; GOLDOVIN, Grigoriy Mikhaylovich; MISNIK,
Yuriy Mikhaylovich; KHANUKAYEV, Aleksandr Nisanovich;
KOROLEVA, T.I., red.izd-va; SHKLYAR, S.Ya., tekhn. red.

[Boring and blasting operations] Burovzryvnye raboty. [By]
A.F.Sukhanov i dr. Moskva, Gosgortekhnizdat, 1962. 242 p.
(Boring) (Blasting) (MIRA 16:9)

NEWSKIY, V.I., kand. tekhn. nauk

Blasting operations in the coal industry in Great Britain.
Nauch. trudy Mosk. inst. radioelek. i gor. elektromekh.
no.47:120-131 '63. (MIRA 17:6)

NEVSKIY, V.M.; SVETOV, A.Ya.; GUTSALYUK, V.G.

Use of gas chromatography in the analysis of the gaseous products
of oxidation of petroleum residues by atmospheric oxygen. Izv.
AN Kazakh. SSR. Ser. tekhn. i khim. nauk no.2:34-42 '63.
(MIRA 17:2)

GUTSALYUK V.G.; YATSENKO, B.A.; NEVSKAYA, V.M.; KOCHINEVA, I.S.

Oxidation of the heavy fractions of Buba petroleum. Trudy Inst. khim.
nauk AN Kazakh. ISSN 1132-129. '67. (MIRA 17 12)

RZHEVSKIY, V.V., prof., dokt. tekhn. nauk; BUYANOV, Yu.D., kand. tekhn. nauk;
VASIL'YEV, Ye.I., kand. tekhn. nauk; DEMIN, A.M., kand. tekhn. nauk;
KULESHOV, N.A., kand. tekhn. nauk; MEN'SHOV, B.G., kand. tekhn. nauk;
NEVSKIY, V.N., kand. tekhn. nauk; POTAPOV, M.G., kand. tekhn. nauk;
RODIONOV, L.Ye., kand. tekhn. nauk; SIMKIN, B.A., kand. tekhn. nauk;
SUKHANOVA, Ye.M., kand. tekhn. nauk; YUMATOV, B.P., kand. tekhn. nauk;
KHOKHEVAKOV, V.S., kand. tekhn. nauk; ALEKSANDROV, N.N., gornyy inzh.;
ARISTOV, I.I., inzh.; BUGOSLAVSKIY, Yu.K., gornyy inzh.; DIDKOVSKIY,
D.Z., inzh.; ONOTSKIY, M.I., inzh.; STAKHEVICH, Ye.B., inzh.;
GEYMAN, L.M., red. izd-va; MAKSIMOVA, V.V., tekhn. red.; KONDRAT'YEVA,
M.A., tekhn. red.

[Handbook for the strip-mine foreman] Spravochnik gornogo ~~ma~~stera
kar'era. Pod red. V.V. Rzhhevskogo. Moskva, Gos. nauchno-tekhn. izd-vo
lit-ry po gornomu delu, 1961. 572 p. (MIRA 14:12)
(Strip mining)

SURAZHSKIY, D.Ya.; KAPLAN, G.Ye.; NEVSKIY, V.N.; CHIRKOV, I.V.

"Studies of rare earths from the point of view of economic
geology" by B.I. Kogan. Reviewed by D.IA. Surazhskii and others.
Geol.rud.mestorozh. no.5:103-104 S-O '62. (MIRA 15:12)
(Rare earths) (Kogan, B.I.)

NEVSKII, V. V.

"Entomofauna of the Aral Sea Desert"

Trudy In-ta Zool, i Parazitol. na Kazakh, 1, 11-100, 1950

The entomofauna of the Aral Sea Desert is relatively poor in constitution and is specialized in the direction of adaptation of coleoptera to habitation in soil not only in the larval stage but also in the adult phase. In the general list of insects found there are 200 species, the largest number being coleoptera (100 species) and diptera (50 species), followed by the lepidoptera (20 species). (KZhZool, no 6, 1954)

cc: Sum. 402, 18 May 55

~~NEVSKIY, V.P.~~; KRASOVSKIY, E.E.; BUDRIN, A.N.; BISIKALOV, V.A., redaktor;
EYSYMONT, L.O., redaktor; MALSK, Z.N., tekhnicheskij redaktor

[Manual for rural motion-picture operators] Spravochnik sel'skogo
kinomekhanika. Pod red. V.A.Bisikalova. Moskva, Gos. izd-vo
"Iskusstvo," 1956. 310 p. (MLBA 10:2)
(Motion-picture projection)

8(5)

SOV/112-59-1-1309

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 1, pp 176-177

AUTHOR: Novskiy, V. S.

(USSR)

TITLE: Electronic Pressure Controller by Rou

PERIODICAL: Sb. inform. materialov Mosenergo, 1957, Nr 14, pp 68-74

ABSTRACT: It is reported that an electronic pressure controller was mounted in the reduction-cooling installation intended for reserving a superimposed turbine at the Nr 9 generating station, Mosenergo. The controller cut the opening time of the regulating valve and permitted increasing its cross section; that reduced the possibility of faults. A tubular helical spring made at the station was used as a primary element. Methods of making the spring are described. The spring develops considerably greater force than commercially available springs. Seven illustrations.

O. B. D.

Card 1/1

8(6)

SOV/112-59-1-353

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 1,
pp 48-49 (USSR)

AUTHOR: Nevskiy, V. S., and Pechenkin, Yu. V.

TITLE: Operating Experience With Electric Gas Analyzers That Have a Bypass-
Tube Gas Intake

PERIODICAL: Sb. inform. materialov Mosenergo, 1957, Nr 14, pp 102-106

ABSTRACT: The upper end of an intake tube is inserted into a gas duct 1.5-2-m deep at the old point of gas intake (elevation 17 m); the lower end of the tube is introduced into the boiler gas duct under the boiler-room floor. The tube has an expanded section (168 x 7-mm diameter) with a T-piece through which a standard gas-intake tubing with a ceramic filter is inserted. The primary element is located at the engineman control board. The gas is sucked into the primary element by an induced-draft fan or ejector. In the first case, the pressure difference should be 100 mm of water column or more to ensure the

Card 1/2

SOV/112-59-1-353

Operating Experience With Electric Gas Analyzers That Have a Bypass-Tube

the optimum gas flow of 300-400 cm³/min through the primary element. Bypass tubes permitted shortening the pulse lines from 10-15 down to 3-4 m, which reduced the delay from 3-4 down to 1.5 min; taking the primary element out of the zone of high and fluctuating temperatures increased the accuracy and reliability of the gas analyzers. A differential pressure gauge is to be installed for measuring the primary-element pressure difference, 8 x 1-mm pulse tubing should be mounted, and other similar measures are expected to be carried out.

A. B. M.

Card 2/2