

HEVZOROV, A.P.

[Checkrow planting of cotton] Kvadratno-gnezdovoi posev khlop-
chatnika. Ministerstvo sel'skogo khoziaistva SSSR, 1955.

(Tajikistan--Cotton growing)

(MIRA 11:9)

NEVZOROV, A. P.

USSR/ Agriculture - Exhibitions

Card 1/1 Pub. 86 - 7/38

Authors : Nevzorov, A. P.

Title : Crop and garden exhibits

Periodical : Priroda 44/7, 54 - 59, Jul 1955

Abstract : The chief agronomist of the management of plant culture of the permanent All-Union Agricultural Exposition at Moscow describes the various exhibits of live vegetation, giving layouts of gardens and fields with their dimensions, varieties of plants and personnel involved. Illustrations.

Institution :

Submitted :

1
1957/1958
KOVUN, P.K.; NEVZOROV, A.P.; ANTONENKO, G.P.; BUDINA, L.V.; VORONINA, Ye.P.;
GUSEV, P.I.; IELAFIN, M.N.; ZHURAVLEV, M.A.; ZALOZNYI, K.D.; KOMKOV, V.N.;
KOROBOV, A.S.; KORCHAGIN, V.N.; LAVROV, V.N.; LAPSHINA, O.V.; LUTIKOV, I.Ye.;
MAKSYMIN, A.Ya.; MOROZOVA, F.I.; NEVZOROV, A.P.; PONOMARCHUK, M.K.; PUCH-
KOV, A.M.; RAZMOLOGOVA, A.M.; RUBIN, S.M.; SELEZNEVA, O.V.; SEMENOVA, F.I.;
SPIRIDONOVA, A.I.; SUSHCHEVSKIY, M.G.; USOV, M.P.; TARKOVSKIY, M.I.;
CHENYKAYEVA, Ye.A.; SHENDRIKOV, G.L.; SHUL'GIN, G.T.; TSITSIN, N.V., aka-
demik, redaktor; REVENKOVA, A.I., redaktor; KHOKHRINA, N.M., khudozhestven-
nyy redaktor; VESKOVA, Ye.I., tekhnicheskiiy redaktor; FEVZNERV, B.I.,
tekhnicheskiiy redaktor.

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

NEVZOROV, A.V., kandidat tekhnicheskikh nauk.

Method of calculating plans for making up trains from empty cars.
Trudy TASHIIT no.6:3-12 '56. (MLRA 9:11)
(Railroads--Making up trains)

TIKHOMIROV, I.G., prof., doktor tekhn. nauk; BUYANOV, V.A., ass.;
VISHNICHENKO, A.V., ass.; BUKHO, P.B., ass.; NEVZOROV, A.V.,
dots.; TULUPOV, L.P., dots.; SHUL'ZHENKO, P.A., ass.;
YARMOLENKO, V.Ye., ass.; Primal uchastiye PETROV, A.P.,
prof.; VEREVKINA, N.M., red.; BELEN'KAYA, I.Ye., tekhn.
red.

[Traffic organization in railroad transportation]Organiza-
tsiia dvizheniia na shoznodorozhnom transporte; konspekt
leksii. Pod obshchei red. I.G.Tikhomirova. Minsk, Izd-
vo M-va vysshego, srednego spetsial'nogo i professional'-
nogo obrazovaniia BSSR, 1961. 346 p. (MIRA 15:9)

1. Chlen-korrespondent Akademii nauk SSSR (for Petrov).
(Railroads--Traffic)

NEVZOROV, A.V., dotsent, kand.tekhn.nauk

Investigating train bunching sheets for single-track lines.
Trudy BIZHT no.9:88-97 '61. (MIRA 16:9)
(Railroads--Traffic)

TIKHOMIROV, I.G., prof., doktor tekhn.nauk; KORNEYEV, P.Ya., kand.tekhn.
nauk; NEVZOROV, A.V., kand.tekhn.nauk; GUBIN, I.N., inzh.

Automation of production processes in classification stations.
Zhel.dor.transp. 44 no.5:50-54 My '62. (MIRA 15:5)
(Railroads--Hump yards)
(Automatic control)

26.1610

S/76/61/031/007/011/001
3121/3296

AUTHOR: Nevzorov, B. A.

TITLE: Electric transport of oxygen in liquid sodium

PERIODICAL: Zhurnal fizicheskoy khimii, v. 35, no. 3, 1961, 620-623

TEXT: By applying direct current of 2 a to liquid sodium at 300°C for 1-6 hr, polarization and anodic transport of oxygen was achieved. In different experiments, the amount of transported oxygen related to 1 a/hr was practically constant. The author assumes that the transport of oxygen to the anode takes place in the form of O^{2-} ions. This assumption is corroborated by the calculation of the theoretical transport for the O_2 ion. Dur- ✓

ing the discharge of the oxygen ions at the anode, secondary processes occur which cause the discrepancies between experimental and theoretical oxygen transport. In liquid sodium, the oxygen ion is protected against immediate discharge. This protective effect is caused by solvation with the complex $[-Na^+]_n O^{2-}$ forming. The author thanks Professor V. S. Lyashenko, V. K.

Card 1/2

X

S/076/61/035/003/012/023
B121/B206

Electric trans...

Agranovich, Institute of Physical and Mathematical Sciences, Yu. P. Pen'kov, Engineer, N. G. Belomyttseva, Junior Scientific Worker, and G. D. Pavlova, Engineer, for their assistance. There are 1 table and 12 references: 11 Soviet-bloc and 1 non-Soviet-bloc.

SUBMITTED: July 6, 1959

Card 2/2

NEVZOROV, B.A.

3

GERASIMOV, V. V., [in 1957 at the Institute of Physical Chemistry, Academy of Sciences USSR] - "Some aspects of the theory of corrosion of reactor materials in critical-parameter water" (Session 2)

LYASHENKO, V. S., and others [Names of co-authors are not given. LYASHENKO is deceased, as of August 1961. He was at the Physics-Energetic Institute, National Committee of Utilization of Atomic Energy] - "Resistance to corrosion of austenitic and ferro-perlitic steels in a stream of liquid sodium at temperatures of 600°C and 700°C" (Session 4)

LYASHENKO, V. S., and NEVZOROV, B. A. [NEVZOROV's affiliation is not known to this office; he may possibly be at the Physics-Energetic Institute mentioned above] - "The mechanism of carbon transfer in liquid sodium" (Session 7)

NEVZOROV, B. A. - "The nature of oxygen in liquid sodium" (Session 7)

ROZENFELD, I. J., Institute of Physical Chemistry, Academy of Sciences USSR [1960 position], and others - "The effect of composition of water on corrosion of zirconium alloys at high temperatures and pressures"

Report to be submitted for the Intl. Conference on Corrosion of Reactor Materials (IAEA), Salzburg, Austria, 4-9 June 1962.

VORONINA, Aleksandra Ivanovna, kand. sel'khoz. nauk; GLEBOVA,
Yekaterina Il'inichna, kand. sel'khoz. nauk; KALASHNIKOVA,
Nina Ivanovna, kand. sel'khoz. nauk; NEVZOROV, Fedor Yefimovich;
NIKISHIN, Konstantin Georgiyevich, kand. sel'khoz. nauk;
ZHUCHKOV, N.G., prof., red.; IVASHKINA, L.A., red.; BARANOVA,
L.G., tekhn. red.

[Fruit culture with the fundamentals of landscape gardening]
Plodovodstvo s osnovami dekorativnogo sadovodstva. [By] A.I.
Voronina i dr. Leningrad, Sel'khozizdat, 1962. 526 p.
(MIRA 15:10)

(Fruit culture) (Landscape gardening)

NEVZOROV, G.A.

25145 NEVZOROV, G. A. Masterstvo Vyeokikh Udoev Ubyt Raboty Geroya Sots
Truda Doyarki Kolkhoza (Chervona Zorya) M. Kh. Sauchenko, Depvtata Veruounogo
Soveta USSR. Sots Zhivotnovodstvo, 1949, No 3, S. 22-27 S. Portr.

SO: Lotopis' No. 33, 1949

NEVZHOV, G. A.

No. 37382--Imeni oktya br'skoy revolyutsii (kolkhoze in 20-letii ya oktyabr'skoy revolyutsii. Kobelyak. Rayon Holtav. Obl) Sots. Zhivotnovodstvo, 1949, No 2, s. 20-34.

So: Letopis' Zhurnal'nykh Stat'y, Vol. 7, 1949.

NEVZOROV, G. A.

Stock and Stockbreeding - Moldavia

Leading district of well-developed animal husbandry Sots. zhiv. 14 no. 6 (1952)

9. Monthly List of Russian Accessions, Library of Congress, ~~August~~² 1957, Uncl.

NEVGOROV, G. A.

Swine

Work practices of the progressive swine section of the Kutuzov Collective Farm.
Sots. zhiv. 14 no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 1952, Uncl.
2

NEVZOROV, G. A.

Stock and Stockbreeding - Kishkereny District

Achievements of Kishkereny livestock breeders. Sots. zhiv. 14 no. 2, 1952.

Monthly List of Russian Acquisitions, Library of Congress, November 1952. UNCLASSIFIED.

1. NEVZOROV, G. A.
2. USSR (600)
4. Balashov District - Sheep
7. Development of sheep breeding on collective farms of Balashov District
Sots. zhiv 14 no. 10, 1952

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

1. NEVEZOROV, G. A.
2. USSR (600)
4. Dairy Cattle
7. Achievements of an Adler state farm in increasing the milk production of cattle. Sots. zhiv. 14, no. 11, 1952.

9. Monthly List of Russian Accessions. Library of Congress, March 1973. Unclassified.

1. NEWZOROV, G. A.
2. USSR (600)
4. Kazanovskaia, M. I.
7. Successes of milkmaid M. I. Kazanovskaya in milk production. Sots. zhiv. No. 2 1953

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

1. NEVZOROV, G. A.
2. USSR (600)
4. Stock and Stockbreeding
7. Organization of winter livestock care on the Lenin Collective Farm, Stos. zhiv., 15, No. 1, 1953.

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

1. NEVZOROV, G. A.
2. USSR (600)
4. Dairying
7. Successes of milkmaid M. I. Kazanovskaya in milk production. Sots.zhiv., 15, no. 2, 1953.

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

1. NEVZOROV, G.A.
2. USSR (600)
4. Cherkassy District (Kiev Province) - Cattle
7. Organization of summer stall care of cattle on collective farms of Cherkassy district, Sots.zhiv. 15 no. 5, 1953.

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

NEVZOROV, I.M.

Effectiveness of pine group plantations in mixed pine stands
of the Buzuluk pine. Agrobiologia no.5:767-768 S-O '65.
(MIRA 18:9)

1. Orenburgskaya oblast, Borovaya lennaya opytная stantsiya,
st. Koltubanka.

KOZ'MIN, Yu.G., kand.tekhn.nauk; NEVZOROV, I.N., inzh.; KUZHEY, G.V., inzh.

Dynamic effect of temporary loading on the metal spans of short-span railroad bridges. Trudy LIIZHT no.178:39-65 '61. (MIRA 15:7)
(Railroad bridges)

KOZ'MIN, Yu.G., kand.tekhn.nauk (Leningrad); NEVZOROV, I.N., inzh.
(Leningrad)

Dynamic action of trains with electric and diesel traction on
metal bridges. Zhel.dor.transp. 44 no.6:80-83 Je '62.
(MIRA 15:8)

(Railroad bridges--Testing)

KOZ'MIN, Yu.G., kand.tekhn.nauk; NEVZOROV, I.N., inzh.

Dynamic effect of trains with electric traction on metal spans
of reinforced concrete bridges. Sbor.trud.NII mostov no.7:102-128
'62. (MIRA 16:12)

BONDAR', Nikolay Gerasimovich, doktor tekhn. nauk, prof.; KAZEY,
Igor' Ivanovich, kand. tekhn. nauk; ~~LESCHEV~~ ~~LESCHEV~~, Bernard
Falkovich, kand. tekhn. nauk; KOZ'MIN, Yuriy Georgiyevich,
kand. tekhn. nauk, dots.; Prinimateli uchastiye: TARASENKO,
V.P., kand. tekhn. nauk; YAKOVLEV, G.M., kand. tekhn. nauk
dots.; DOROSHENKO, Ye.V., kand. tekhn. nauk; NEVZOROV,
I.N., inzh.; KONASHENKO, S.I., kand. tekhn. nauk, dots.;
ORLENKO, V.P., inzh.; KHOKHLOV, A.A., kand. tekhn. nauk,
dots.; ZELEVICH, P.M., kand. tekhn. nauk, red.

[Dynamics of railroad bridges] Dinamika zhelezno-dorozhnykh
mostov. [By] N.G. Bondar' i dr. Moskva, Transport, 1965.
411 p. (MIRA 18:12)

NEVZOROV, L.A., inzh.

New tower cranes abroad. Mekh.stroi. 17 no.4:30-32
Ap '60. (MIRA 13:6)

(Cranes, derricks, etc.)

NEVZOROV, L.A., inzh.

Calculating the trajectory of the load of a tower crane during the
swing of the crane arm. Stroi. i dor. mash. 6 no.3:18-22 Mr '61.

(MIRA 14:4)

(Cranes, derricks, etc.)

NEVZOROV, L.A., inzh.

KE-100 tower crane. Mekh. stroi. 19 no.6:23-24. Je '62.

(MIRA 17:2)

MEVZOROV, L.A., inzh.; SVESHCHINSKIY, I.B., inzh.

Ways to improve the assembly qualities of tower cranes with a
hoisting boom. Stroi. i dor. mash. 7 no.9:8-10 S '62.

(MIRA 15:10)

(Cranes, derricks, etc.)

OKOROKOV, A.A., otv. red.; MARKIN, A.M., otv. red.;
BENEZOVSKIY, V.I., red.; DOLGUSHIN, N.I., red.;
KIRILLOV, I.Ye., red.; MIKHAYLOV, G.N., red.;
NEVZOROV, L.A., red.; NIKOLAYEVSKIY, G.M., red.;
ROZHDESTVENSKIY, V.A., red.; USHAKOV, P.N., red.;
KHODOV, M.P., red.; SHARONOV, M.S., red.

[Regulations for the design and safe operation of load-
lifting cranes] Pravila ustroystva i bezopasnoi ekspluata-
tsii gruzopodnykh krancov. Moskva, Nedra, 1965. 127 p.
(MIRA 18:7)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyy komitet po
nadzoru za bezopasnym vedeniyem rabot v promyshlennosti i
gornomu nadzoru.

KIRICHENKO, A.S. Kyrychanka, O.S., NEZHOBOV, M.I.

Purification of waste waters from the production of polystyrene. Khim. prom. no. 4:27-28 O.S.D. '61.

KIRICHENKO, A.G. [Kyrychenko, O.H.]; NEYZOROV, M.I.; ROKSHEVSKAYA, A.V.
~~[Rokshevs'ka, A.V.]~~; KHAYLOVICH, Yu.A. [Khallovych, Yu.A.]. kand.
tekhn. nauk

Problems of waste water purification and sewage in the Chernigov
Factory for the Primary Processing of wool. Izh. prom. no.4:
36-39 O-D '65. (MIRA 19:1)

KIFICHENKO, A.I., inzh.; BOGOMIYENKO, M.V., inzh.; NEVZHOLOV, M.I., inzh.;
PANTELYAT, G.S., inzh.

Biochemical consumption of oxygen by the waste waters of
Kharkov. Dokl. i sm. tekh. no.4:11-14 Ap 1955.

(p. 10:1)

SHIMANOVICH, M.K.; NEVZOROV, N.V.

Continuous roller-type moisturizing and oiling machine. Kozh.-
obuv.prom. 2 no.6:36 Je '60. (MIRA 13:9)
(Leather--Machinery)

NEVZOROV, N. V.

15045

USER/Forest Resources 4308.

Jul 1947

Distribution of Industry 4101.0500

"Future Centers of Lumber Industry of Eastern Siberia,"
N. V. Nevzorov, Candidate in Econ Sci, 4 pp

"Les Prom" No 7

Discusses potentialities of Eastern Siberia as center of lumber industry. Nine tables give breakdown of resources by region, type of trees, area, stores, type of lumber, etc. Five-Year Plan calls for exploitation of 5.9 million hectares of forest with reserves of about 1.1 billion cubic meters, where in due time the yearly hewing may be increased to 14-15 million cubic meters.

LC

15045

N.V. NEVZOROV

VA L'EV, S.M. and N.V. NEVZOROV. Lesnoe khoziaistvo i lesnaia promyshlennost' SSSR. Moskva, Gosplanizdat, 1948. 105 .

SIS: 00207.737

SO: IC, Soviet Geography, Part I, 1951, Uncl.

NEVZOROV, M.V.

36361 Preograzvaniye kubanskikh stepey. (Posadka zashchitnykh lesnykh polos)
Les 1 step ', 1949 , No. 6, S. 21-28

SO: Letopis' Zhurnal' nykh Statey, No. 49, 1949

NEVZROV, N. V.

218N/5
729.4
.N4

Lesa Krasnodarskogo Kraja (The Forests of Krasnodarskiy Krai)

Krasnodar, Krayevoye Gos. Izd-vo, 1951.

103 (1) p. Illus., Map, Tables.

Bibliography: p. 103 - (104)

NEVZORCV, N. V.

Lumbering

Re-examination of the raw material base of lumber camps. Les. prom. no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August, 1952 ~~1953~~. Unclassified.

USSR/Fcrestry - General Problems.

K-1

Abs Jour: Ref Zhur - Biol., No 19, 1958, 86840

Author : Nevzorov, N. V.

Inst : Not given

Title : Concerning Scientific Forest Management Terminology

Orig Pub: Lesn. kh-vo, 1958, No 2, 13-16.

Abstract: An examination is made of the terminological shortcomings of the "Forest Management Dictionary-Handbook" published by YENITOLEB, 1948-1950. Examples are presented of inconsistencies and inaccuracies in forest management terminology from a series of contemporary literature sources. The extreme necessity for preparing a scientifically treated terminology and the publication of an encyclopedia of forest management is stressed. -- L. V. Nesmelov.

Card 1/1

NEVZOROV, Nikolay Vasil'yevich; DOROKHOV, B.A., red.; SARMATSKAYA, G.I.,
red.izd-va; BACHURINA, A.M., tekhn.red.

[Principles and methods of distributing the lumbering industry
in the U.S.S.R.] Osnovy i puti razmeshchenia lesozagotovitel'noi
promyshlennosti v SSSR. Moskva, Goslesbumizdat, 1959. 222 p.

(MIRA 12:12)

(Lumbering)

NAVZOROV, P.V., kand.ekon.nauk; OYSTRAKH, E.N.; VASIL'YEV, P.V., prof.;
VASIL'YEV, P.V., prof., otv.red.toma; BARDIN, I.P., akademik,
glavnyy red. [deceased]; ENDEL'MAN, G.N., red.izd-va; MAKUMI,
Ye.V., tekhn.red.

[Forestry and the lumber industry; proceedings of a conference]
Lesnoe khoziaistvo i lesnaia promyshlennost'; trudy konferentsii.
Moskva, Izd-vo Akad.nauk SSSR, 1960. 237 p. (MIRA 13:8)

1. Konferentsiya po razvitiyu proizvoditel'nykh sil Vostochnoy
Sibiri, 1958. 2. Institut lesa AN SSSR (for Navzorov). 3. Institut
lesa AN SSSR, Moskva (for Vasil'yev).
(Forests and forestry--Congresses)
(Lumbering--Congresses)

NEVZOROV, Nikolay Vasil'yevich, kand. ekonom. nauk; SAKOVSKIY, A.I., red.;
KIMMEL', I.S., red. in-va; BACHURINA, A.M., tekhn. red.

[Forests and forest industry of Krasnoyarsk Territory] Lesa i les-
naya promyshlennost' Krasnoyarskogo kraia. Moskva, Goslesbumizdat,
1961. 128 p. (MIRA 14:10)
(Krasnoyarsk Territory—Forests and forestry)

NEVZOROV, N.V.; SHCHERBACHEV, V.D.; GERSHENZON, M.L.; NEMCHINOV, V.S.,
akademik, red.; NEKRASOV, N.N., red; ZUBKOV, A.I., kand. ekonom.
nauk, red.; VASIL'YEV, P.V., doktor ekonom. nauk, otv. red.; DROBOT,
V.F., red. izd-va; POLYAKOVA, T.V., tekhn. red.

[Forest resources of Krasnoyarsk Territory and possibilities for
their industrial utilization] Lesnye resursy Krasnoyarskogo kraia i
perspektivy ikh promyshlennogo ispol'zovaniia. Moskva, Izd-vo Akad.
nauk SSSR, 1961. 164 p. (MIRA 14:9)

1. Krasnoyarskaya kompleksnaya ekspeditsiya. 2. Chlen-korrespondent
AN SSSR (for Nekrasov). 3. Sotrudniki lesoekonomicheskogo otryada
Krasnoyarskoy kompleksnoy ekspeditsii Soveta po izucheniyu proizvo-
ditel'nykh sil AN SSSR (for Nevzorov, Shcherbachev).
(Krasnoyarsk Territory--Forests and forestry)

VASIL'YEV, P.V., prof., doktor ekon. nauk; PONOMAREV, A.D.; SOLDATOV, A.G.,
 kand. sel'khoz. nauk; MOTOVILOV, G.P., doktor sel'khoz. nauk;
 NEVZOROV, N.V., kand. ekon. nauk; LOSITSKIY, K.B., kand. sel'khoz.
 nauk; RODIONOV, A.Ya., kand. sel'khoz. nauk; CHAPKINA, A.P., kand.
 sel'khoz. nauk; LUTSEVICH, A.A., kand. sel'khoz. nauk; KOZHEVNIKOV,
 M.G., dots.; ALEKSEYEV, P.V., kand. sel'khoz. nauk; ZORIN, A.V.,
 aspirant; BARANOV, N.I., kand. sel'khoz. nauk [deceased]; NAUMENKO,
 I.M., prof., doktor sel'khoz. nauk; IL'IN, A.I., kand. sel'khoz. nauk;
 MOISEYENKO, F.P., kand. biol. nauk; ZAKHAROV, V.K., prof., doktor sel'-
 khoz. nauk; GECHIS, Yu.P., starshiy nauchnyy sotr.; BUTENAS, Yu.P.,
 kand. sel'khoz. nauk; BUBLIS, K.A., aspirant; KALININ'SH, A.Ya., kand.
 sel'khoz. nauk; ZVIYEDRIS, A.I., kand. sel'khoz. nauk; SUKACHEV, V.N.,
 akad. red.; ZHUKOV, A.B., prof., red.; PRAVDIN, L.F., prof., red.;
 MAKAROVA, L.V., red. izd-va; LOBANKOVA, R.Ye., tekhn. red.

[Problems of increasing forest productivity in four volumes] Pro-
 blemy povysheniya produktivnosti lesov v chetyrekh tomakh. Moskva,
 Goslesbumizdat. Vol.4. [Economic problems of increasing forest
 productivity and accelerating ripening and cutting ages] Ekonomicheskie
 voprosy povysheniya produktivnosti lesov, vozrasty spelosti i vozrasty
 rubok. 1961. 253 p. (MIRA 15:1)

1. Akademiya nauk SSSR. Institut lesa. 2. Nachal'nik Glavnoy inspektsei
 po lesnomu khozyaystvu i polezashchitnomu lesorazvedeniyu Ministerstva
 sel'skogo khozyaystva SSSR (for Ponomarev).

(Forests and forestry—Economic aspects)

NEVZOROV, Nikolay Vasil'yevich, kand. ekon. nauk; SUDNITSYN, I.I.,
red.; SVELAYEVA, A.S., red. izd-va; POPOVA, V.V., tekhn.
red.

[Organization of forest and raw material bases] Organiza-
tsia lesosyr'evykh baz. Moskva, Goslesbumizdat, 1963. 115 p.
(MIRA 17:3)

KLEYNER, Yu.M.; KRAVCHUK, V.N.; NEVZOROV, N.Ye.; URETSKIY, B.Z.; SHARAPOV,
A.I.; EBERZIN, A.G.

Pontic deposits of the northern Ust-Urt. Dokl. AN SSSR 140 ~~no.3:670-672~~
no.3:670-672 S '61. (MIRA 14:9)

1. Vsesoyuznyy aerogeologicheskiy trest, Paleontologicheskiy institut
AN SSSR. Predstavleno akademikom A.L.Yanshinym.
(Ust-Urt--Geology, Stratigraphic)

NEVZOROV, P., general-major aviatsii

The inexhaustible source. Kryl. rod. 13 no.10:6-8 0 '62.
(MIRA 15:10)

(Aeronautics, Military)

SHILOV, M.N.; SKIBO, H.S.; ROGOZHINA, N.V.; SHAPOSHNIKOV, Ya.P.;
STEPANYUK, A.I.; APTEKAREV, M.A.; NEVZOROV, P.L.; TABAKO, P.I.;
ALEKSEYEVSKIY, V.L.; ARTEMOV, M.N.; GRABOVSKIY, V.V.; MNOGOLET,
V.Ya.

[Cultivation practices for increasing crop yields in Grozny Province] "Agrotekhnicheskie meropriyatiya po povysheniyu urozhainosti dlia Groznenskoj oblasti." Grozny, Groznenskoe obl.izd-vo. Pt.1. [Cultivation of field crops] Polevodstvo. 1945. 178 p. (MIRA 13:8)

1. Grozny. Oblastnoy zemel'nyy otdel. 2. Glavnyy agronom Groznenskogo Oblastnogo zemel'nogo otdela (for Shilov). 3. Groznenskiy Oblastnoy zemel'nyy otdel (for Skibo, Rogozhina, Shaposhnikov, Stepanyuk, Aptekarev). 4. Direktor Opytnoy stantsii Groznenskoy oblasti (for Grabovskiy). 5. Inspektor Inspektury po sortoispytaniyu zernovykh i maslichnykh kul'tur i trav Ministerstva sel'skogo khozyaystva SSSR (for Mnoolet).

(Grozny Province--Field crops)

NEVZOROV, P.P., general-mayor aviatsii

Use of aviation in fighting submarines. Mor. sbor. 47 no.9:27-33 S '64.
(MIRA 18:7)

NEVZOROV, P., general-major aviatsii

Guardians of the ocean. Voen. znan. 41 no.8:8 Ag '65. (MIRA 13:7)

NEVZOROV, S. (g. Astrakhan').

In the center of the city and in the suburbs. Prom.koop. no.6:18
Je '57. (MIRA 10:7)

(Astrakhan--Cooperative societies)

AVER'YANOV, V.; KUCHEROV, L. (Lozovaya, Khar'kovskaya obl.); NIFOL'SKIY, V. (Moskva); CHERNYSH, V. (Magadanskaya obl.); NEVZOROV, V. (Alma-Ata); RUSNYAK, A.; GRISHIN, G. (st.Emba, Aktyubinskaya obl.); OSIPOV, N. (Moskva); REDEMENKOV, V., inzh.

Exchange of experience. Radio no.8:36,39,41,48,52,54,57,58 Ag
'63. (MIRA 16:9)

(Radio--Maintenance and repair)

MALKOV, V.M.; VIKULOV, S.V., red.; DRUGOV, V.I., red.; LOGINOV,
V.I., red.; ~~MECHAYLOV, P.D., red.~~; SHOROKHOV, A.N., red.;
PARAMONOV, B.P., red.; ROMANOV, A.A., red.; NEVZOROV, V.T.,
red.; KHMEL'NITSKIY, A.S., red.;

[Volga-Baltic Sea Waterway] Volgo-balt. Vologda, Severo-
Zapadnoe knizhnoe izd-vo, 1965. 381 p. (MIRA 18:10)

NEVZOROV, V.; KOLMAKOVA, Z.

Wheat

New high-yielding wheat strain - Tajik Beardless 16. Dost. sel'khoz. No. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, December 1952, 2 Uncl.

1. NEVZOROV, V. V.

2. USSR (600)

4. Flax

7. Collective farm agronomist-plant breeder. Sel. 1 sem. 19 no. 12 1952.

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

1. BUKAFEV, B. M.; NEYZOROV, V. V.
2. USSR (600)
4. Tajikistan--Forage Plants
7. Feed resources on non-irrigated crop lands of Tajikistan, Korm. baza, 4, No. 1, 1953.

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

NEVZOROV, V.V.

CONFIDENTIAL : ~~CONFIDENTIAL~~

CATEGORY : ~~CONFIDENTIAL~~ (S) (U) (R) (G) (C) (A) (S) (I) (D) (E) (F) (H) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AH) (AI) (AJ) (AK) (AL) (AM) (AN) (AO) (AP) (AQ) (AR) (AS) (AT) (AU) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BE) (BF) (BG) (BH) (BI) (BJ) (BK) (BL) (BM) (BN) (BO) (BP) (BQ) (BR) (BS) (BT) (BU) (BV) (BW) (BX) (BY) (BZ) (CA) (CB) (CC) (CD) (CE) (CF) (CG) (CH) (CI) (CJ) (CK) (CL) (CM) (CN) (CO) (CP) (CQ) (CR) (CS) (CT) (CU) (CV) (CW) (CX) (CY) (CZ) (DA) (DB) (DC) (DD) (DE) (DF) (DG) (DH) (DI) (DJ) (DK) (DL) (DM) (DN) (DO) (DP) (DQ) (DR) (DS) (DT) (DU) (DV) (DW) (DX) (DY) (DZ) (EA) (EB) (EC) (ED) (EE) (EF) (EG) (EH) (EI) (EJ) (EK) (EL) (EM) (EN) (EO) (EP) (EQ) (ER) (ES) (ET) (EU) (EV) (EW) (EX) (EY) (EZ) (FA) (FB) (FC) (FD) (FE) (FF) (FG) (FH) (FI) (FJ) (FK) (FL) (FM) (FN) (FO) (FP) (FQ) (FR) (FS) (FT) (FU) (FV) (FW) (FX) (FY) (FZ) (GA) (GB) (GC) (GD) (GE) (GF) (GG) (GH) (GI) (GJ) (GK) (GL) (GM) (GN) (GO) (GP) (GQ) (GR) (GS) (GT) (GU) (GV) (GW) (GX) (GY) (GZ) (HA) (HB) (HC) (HD) (HE) (HF) (HG) (HH) (HI) (HJ) (HK) (HL) (HM) (HN) (HO) (HP) (HQ) (HR) (HS) (HT) (HU) (HV) (HW) (HX) (HY) (HZ) (IA) (IB) (IC) (ID) (IE) (IF) (IG) (IH) (II) (IJ) (IK) (IL) (IM) (IN) (IO) (IP) (IQ) (IR) (IS) (IT) (IU) (IV) (IW) (IX) (IY) (IZ) (JA) (JB) (JC) (JD) (JE) (JF) (JG) (JH) (JI) (JJ) (JK) (JL) (JM) (JN) (JO) (JP) (JQ) (JR) (JS) (JT) (JU) (JV) (JW) (JX) (JY) (JZ) (KA) (KB) (KC) (KD) (KE) (KF) (KG) (KH) (KI) (KJ) (KK) (KL) (KM) (KN) (KO) (KP) (KQ) (KR) (KS) (KT) (KU) (KV) (KW) (KX) (KY) (KZ) (LA) (LB) (LC) (LD) (LE) (LF) (LG) (LH) (LI) (LJ) (LK) (LL) (LM) (LN) (LO) (LP) (LQ) (LR) (LS) (LT) (LU) (LV) (LW) (LX) (LY) (LZ) (MA) (MB) (MC) (MD) (ME) (MF) (MG) (MH) (MI) (MJ) (MK) (ML) (MM) (MN) (MO) (MP) (MQ) (MR) (MS) (MT) (MU) (MV) (MW) (MX) (MY) (MZ) (NA) (NB) (NC) (ND) (NE) (NF) (NG) (NH) (NI) (NJ) (NK) (NL) (NM) (NN) (NO) (NP) (NQ) (NR) (NS) (NT) (NU) (NV) (NW) (NX) (NY) (NZ) (OA) (OB) (OC) (OD) (OE) (OF) (OG) (OH) (OI) (OJ) (OK) (OL) (OM) (ON) (OO) (OP) (OQ) (OR) (OS) (OT) (OU) (OV) (OW) (OX) (OY) (OZ) (PA) (PB) (PC) (PD) (PE) (PF) (PG) (PH) (PI) (PJ) (PK) (PL) (PM) (PN) (PO) (PP) (PQ) (PR) (PS) (PT) (PU) (PV) (PW) (PX) (PY) (PZ) (QA) (QB) (QC) (QD) (QE) (QF) (QG) (QH) (QI) (QJ) (QK) (QL) (QM) (QN) (QO) (QP) (QQ) (QR) (QS) (QT) (QU) (QV) (QW) (QX) (QY) (QZ) (RA) (RB) (RC) (RD) (RE) (RF) (RG) (RH) (RI) (RJ) (RK) (RL) (RM) (RN) (RO) (RP) (RQ) (RR) (RS) (RT) (RU) (RV) (RW) (RX) (RY) (RZ) (SA) (SB) (SC) (SD) (SE) (SF) (SG) (SH) (SI) (SJ) (SK) (SL) (SM) (SN) (SO) (SP) (SQ) (SR) (SS) (ST) (SU) (SV) (SW) (SX) (SY) (SZ) (TA) (TB) (TC) (TD) (TE) (TF) (TG) (TH) (TI) (TJ) (TK) (TL) (TM) (TN) (TO) (TP) (TQ) (TR) (TS) (TT) (TU) (TV) (TW) (TX) (TY) (TZ) (UA) (UB) (UC) (UD) (UE) (UF) (UG) (UH) (UI) (UJ) (UK) (UL) (UM) (UN) (UO) (UP) (UQ) (UR) (US) (UT) (UU) (UV) (UW) (UX) (UY) (UZ) (VA) (VB) (VC) (VD) (VE) (VF) (VG) (VH) (VI) (VJ) (VK) (VL) (VM) (VN) (VO) (VP) (VQ) (VR) (VS) (VT) (VU) (VV) (VW) (VX) (VY) (VZ) (WA) (WB) (WC) (WD) (WE) (WF) (WG) (WH) (WI) (WJ) (WK) (WL) (WM) (WN) (WO) (WP) (WQ) (WR) (WS) (WT) (WU) (WV) (WW) (WX) (WY) (WZ) (XA) (XB) (XC) (XD) (XE) (XF) (XG) (XH) (XI) (XJ) (XK) (XL) (XM) (XN) (XO) (XP) (XQ) (XR) (XS) (XT) (XU) (XV) (XW) (XX) (XY) (XZ) (YA) (YB) (YC) (YD) (YE) (YF) (YG) (YH) (YI) (YJ) (YK) (YL) (YM) (YN) (YO) (YP) (YQ) (YR) (YS) (YT) (YU) (YV) (YW) (YX) (YZ) (ZA) (ZB) (ZC) (ZD) (ZE) (ZF) (ZG) (ZH) (ZI) (ZJ) (ZK) (ZL) (ZM) (ZN) (ZO) (ZP) (ZQ) (ZR) (ZS) (ZT) (ZU) (ZV) (ZW) (ZX) (ZY) (ZZ)

ABR. NOOP. : 1958, No. 4, 1959, No. 10

AUTHOR : Nevzorov, V.V. (Sov. Acad. Sci.)

INST. : Tadzhik Agric. Inst.

TITLE : Initial Results of Variety Study and Hybridization of Corn on Tark Unirrigated Plots.

ORIG. PUB. : ~~CONFIDENTIAL~~ (S) (U) (R) (G) (C) (A) (S) (I) (D) (E) (F) (H) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AH) (AI) (AJ) (AK) (AL) (AM) (AN) (AO) (AP) (AQ) (AR) (AS) (AT) (AU) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BE) (BF) (BG) (BH) (BI) (BJ) (BK) (BL) (BM) (BN) (BO) (BP) (BQ) (BR) (BS) (BT) (BU) (BV) (BW) (BX) (BY) (BZ) (CA) (CB) (CC) (CD) (CE) (CF) (CG) (CH) (CI) (CJ) (CK) (CL) (CM) (CN) (CO) (CP) (CQ) (CR) (CS) (CT) (CU) (CV) (CW) (CX) (CY) (CZ) (DA) (DB) (DC) (DD) (DE) (DF) (DG) (DH) (DI) (DJ) (DK) (DL) (DM) (DN) (DO) (DP) (DQ) (DR) (DS) (DT) (DU) (DV) (DW) (DX) (DY) (DZ) (EA) (EB) (EC) (ED) (EE) (EF) (EG) (EH) (EI) (EJ) (EK) (EL) (EM) (EN) (EO) (EP) (EQ) (ER) (ES) (ET) (EU) (EV) (EW) (EX) (EY) (EZ) (FA) (FB) (FC) (FD) (FE) (FF) (FG) (FH) (FI) (FJ) (FK) (FL) (FM) (FN) (FO) (FP) (FQ) (FR) (FS) (FT) (FU) (FV) (FW) (FX) (FY) (FZ) (GA) (GB) (GC) (GD) (GE) (GF) (GG) (GH) (GI) (GJ) (GK) (GL) (GM) (GN) (GO) (GP) (GQ) (GR) (GS) (GT) (GU) (GV) (GW) (GX) (GY) (GZ) (HA) (HB) (HC) (HD) (HE) (HF) (HG) (HH) (HI) (HJ) (HK) (HL) (HM) (HN) (HO) (HP) (HQ) (HR) (HS) (HT) (HU) (HV) (HW) (HX) (HY) (HZ) (IA) (IB) (IC) (ID) (IE) (IF) (IG) (IH) (II) (IJ) (IK) (IL) (IM) (IN) (IO) (IP) (IQ) (IR) (IS) (IT) (IU) (IV) (IW) (IX) (IY) (IZ) (JA) (JB) (JC) (JD) (JE) (JF) (JG) (JH) (JI) (JJ) (JK) (JL) (JM) (JN) (JO) (JP) (JQ) (JR) (JS) (JT) (JU) (JV) (JW) (JX) (JY) (JZ) (KA) (KB) (KC) (KD) (KE) (KF) (KG) (KH) (KI) (KJ) (KK) (KL) (KM) (KN) (KO) (KP) (KQ) (KR) (KS) (KT) (KU) (KV) (KW) (KX) (KY) (KZ) (LA) (LB) (LC) (LD) (LE) (LF) (LG) (LH) (LI) (LJ) (LK) (LL) (LM) (LN) (LO) (LP) (LQ) (LR) (LS) (LT) (LU) (LV) (LW) (LX) (LY) (LZ) (MA) (MB) (MC) (MD) (ME) (MF) (MG) (MH) (MI) (MJ) (MK) (ML) (MM) (MN) (MO) (MP) (MQ) (MR) (MS) (MT) (MU) (MV) (MW) (MX) (MY) (MZ) (NA) (NB) (NC) (ND) (NE) (NF) (NG) (NH) (NI) (NJ) (NK) (NL) (NM) (NN) (NO) (NP) (NQ) (NR) (NS) (NT) (NU) (NV) (NW) (NX) (NY) (NZ) (OA) (OB) (OC) (OD) (OE) (OF) (OG) (OH) (OI) (OJ) (OK) (OL) (OM) (ON) (OO) (OP) (OQ) (OR) (OS) (OT) (OU) (OV) (OW) (OX) (OY) (OZ) (PA) (PB) (PC) (PD) (PE) (PF) (PG) (PH) (PI) (PJ) (PK) (PL) (PM) (PN) (PO) (PP) (PQ) (PR) (PS) (PT) (PU) (PV) (PW) (PX) (PY) (PZ) (QA) (QB) (QC) (QD) (QE) (QF) (QG) (QH) (QI) (QJ) (QK) (QL) (QM) (QN) (QO) (QP) (QQ) (QR) (QS) (QT) (QU) (QV) (QW) (QX) (QY) (QZ) (RA) (RB) (RC) (RD) (RE) (RF) (RG) (RH) (RI) (RJ) (RK) (RL) (RM) (RN) (RO) (RP) (RQ) (RR) (RS) (RT) (RU) (RV) (RW) (RX) (RY) (RZ) (SA) (SB) (SC) (SD) (SE) (SF) (SG) (SH) (SI) (SJ) (SK) (SL) (SM) (SN) (SO) (SP) (SQ) (SR) (SS) (ST) (SU) (SV) (SW) (SX) (SY) (SZ) (TA) (TB) (TC) (TD) (TE) (TF) (TG) (TH) (TI) (TJ) (TK) (TL) (TM) (TN) (TO) (TP) (TQ) (TR) (TS) (TT) (TU) (TV) (TW) (TX) (TY) (TZ) (UA) (UB) (UC) (UD) (UE) (UF) (UG) (UH) (UI) (UJ) (UK) (UL) (UM) (UN) (UO) (UP) (UQ) (UR) (US) (UT) (UU) (UV) (UW) (UX) (UY) (UZ) (VA) (VB) (VC) (VD) (VE) (VF) (VG) (VH) (VI) (VJ) (VK) (VL) (VM) (VN) (VO) (VP) (VQ) (VR) (VS) (VT) (VU) (VV) (VW) (VX) (VY) (VZ) (WA) (WB) (WC) (WD) (WE) (WF) (WG) (WH) (WI) (WJ) (WK) (WL) (WM) (WN) (WO) (WP) (WQ) (WR) (WS) (WT) (WU) (WV) (WW) (WX) (WY) (WZ) (XA) (XB) (XC) (XD) (XE) (XF) (XG) (XH) (XI) (XJ) (XK) (XL) (XM) (XN) (XO) (XP) (XQ) (XR) (XS) (XT) (XU) (XV) (XW) (XX) (XY) (XZ) (YA) (YB) (YC) (YD) (YE) (YF) (YG) (YH) (YI) (YJ) (YK) (YL) (YM) (YN) (YO) (YP) (YQ) (YR) (YS) (YT) (YU) (YV) (YW) (YX) (YZ) (ZA) (ZB) (ZC) (ZD) (ZE) (ZF) (ZG) (ZH) (ZI) (ZJ) (ZK) (ZL) (ZM) (ZN) (ZO) (ZP) (ZQ) (ZR) (ZS) (ZT) (ZU) (ZV) (ZW) (ZX) (ZY) (ZZ)

KREYDIK, B.M., zasluzhennyy agronom Tadzhijskoy SSR; NEVZOROV, V.V.,
zasluzhennyy agronom Tadzhijskoy SSR

Alfalfa in irrigation and dry farming. Zemledelie 27 no.2:37-41
F '65. (MIRA 18:4)

NEVZOROVA, A. A.

USSR/Chemistry - Carborundum
Chemistry - Analysis, X-Ray

Feb 4^a

"X-Ray Phase Analysis of Carborundum (Preparations of Silicon Carbide),"
G. S. Zhdanov, Z. V. Minervina, A. A. Nevzorova, Physicochem Inst imeni Karpev,
6 pp

"Zavod #ab" Vol XIV, No 2

Applies X-Ray analysis to determine structure of separate modifications of silicon carbide-SiC-I, SiC-II, SiC-III, and β -SiC. Results are checked by calculation. Employs phase analysis to investigate phase composition of commercial carborundum by visual estimation of intensities, accuracy being 10-20%. Specimens investigated were mixtures of II and III; the β -modification was also present in some cases. SiC-I was not found in any specimen.

PA 4/49T17

5(2)

AUTHORS:

Sarkisov, E. S., Chebotarev, K. T., Nevzerova, A. A.,
Zver'kov, A. I.

SOV/89-5-5-7/27

TITLE:

The Oxidation of Zirconium at High Temperatures and the Structure of the Primary Oxide Films (Okisleniye tsirkoniya pri vysokikh temperaturakh i struktura pervichnykh oksidnykh plenok)

PERIODICAL:

Atomnaya energiya, 1958, Vol 5, Nr 5, pp 550-553 (USSR)

ABSTRACT:

The investigation was carried out with two different layers of zirconium. In the first case, a small zirconium plate (dimensions: 8 . 15 . 0,5 mm) was used, which was produced by hot rolling. The plate was then annealed for one hour at a temperature of 700°C. Before oxidation the plate was chemically polished in a solution of 40 % nitric acid, 5 % hydrofluoric acid, and 55 % water. Oxidation took place in steam and dry oxygen at temperatures of from 150 to 800°C and under atmospheric pressure. The time of exposure varied between 15 minutes and 10 hours. By means of the scattering method the electrograms were taken on an electronograph of the type EM-4.

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The Oxidation of Zirconium at High Temperatures and the Structure of the
Primary Oxide Films

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In the second case the zirconium foils were produced by evaporation of the zirconium in a vacuum on a mica base. The foils produced were removed from the mica base in distilled water. Oxidation was carried out as described above. The radiographic investigations were carried out by means of a camera of the type RCU-86 (Cr radiation). It was found that oxidation develops in stages. During the first stage of oxidation a thin layer with a marked textured cubic modification and characterized by very considerable passivation forms. The second stage is characterized by the occurrence of a textured monoclinic modification, which is located above the cubic modification. A further increase of the thickness of the foil is possible only at the expense of the increase of the internal monoclinic modification. The third stage of oxidation is characterized by the vanishing of the textured black oxidation layer which consists of the cubic and monoclinic modifications. The black layer goes over into a white one. At this instant the rate of oxidation of zirconium increases very considerably. The resistance to corrosion of the black layer might be

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The Oxidation of Zirconium at High Temperatures and the Structure of the Primary Oxide Films

brought into connection with the presence of a textured solid solution of zirconium in IrO_2 . It was possible to show that the protective properties of the black layer apparently vanish as soon as a maximum of saturation of this solid solution with oxygen is attained. The consequence is that a non-textured white zirconium oxide with the well-known stoichiometric composition is formed. There are 6 figures, 2 tables, and 6 references, 6 of which is Soviet.

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L 10012-65 EPA(a)-2/EWT(m)/EPP(c)/EPP(x)-2/EWA(d)/ENF(j)/ENF(t)/ENF(x)/ENF(b)
Ps-L/Pr-L/Pu-L IJP(c) RM/MJW/JD/JU/WB/GS
ACCESSION NR: AT5007907 S/0000/64/000/000/0164/0181

67
59
BT

AUTHOR: Nezgorova, A. A.; Nikitin, K. N.; Pogodina, N. A.

TITLE: Compatibility of some structural materials with organic heat-transfer agents

SOURCE: Moscow. Institut atomnoy energii. Issledovaniya po primeneniyu organicheskikh teplosnityey-zamedlityey v energeticheskikh reaktorakh (Research on the use of organic heat-transfer agents and moderators in power reactors). Moscow, Atomizdat, 1964, 164-181

TOPIC TAGS: organic reactor coolant, thermal reactor, nuclear power plant, power reactor, heat transfer agent, reactor corrosion, gas oil, isopropylbiphenyl terphenyl, aluminum alloy, stainless steel, hydrocarbon pyrolysis

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ACCESSION NR: AT5007907

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rate of the initial phase of corrosion and the properties of corrosion films on the surface of the metals are the same as those in moist air or superheated steam at the same temperatures. It was also found that, in addition to admixtures of water and oxygen, the products of the pyrolysis of hydrocarbons are also aggressive agents. The corrosion behavior of these metals enabled the authors to classify them as follows: materials on the corrosion resistance of which pyrolysis

NEVZOROVA, G.V., arkhitektor [reviewer]; KAUFMAN, S.A.; IL'IN, M. [authors].

Masters of Soviet architecture (book review). G.V.Nevzorova. Gor.khoz.Mosk.
21 no.2:47-48 F '47. (MLRA 6:11)
(Shchuko, Vladimir Alekseevich, 1878-1939) (Fomin, Ivan Aleksandrovich)

MEYZOROVA, K.A. --

"The Investigation of the Phenomenon of Heterosis in First Generation Hybrids of Various Forms of Hemp." Cand Agr Sci, Khar'kov Agricultural Inst, Khar'kov, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

SHULYNDIN, A.F.; POTAPOVA, A.A. [Potapova, O.O.]; NEVZOROVA, K.A.
[Nevzorova, K.O.]

Studying the size of epidermal cells and starch granules in inter-
varietal wheat hybrids (Tr. vulgare Tr. durum). Trudy Inst.
gen. 1 sel. AN URSR 5:44-55 '58. (MIRA 11:9)
(Wheat breeding) (Starch) (Plants--Frost resistance)

TURLYANTSEVA, N.G.; NEVZOROVA, L.I.

Importance of some biological and ecological factors in testing the pyrogenic properties of serums on rabbits. Trudy Tom NIIVS 12:251-253 '60 (MIRA 16:11)

1. Tomskiy nauchno-issledovatel'skiy institut vaktsin i syvorotok.

*

NEVZOROVA, L.V.; KOLESNIKOVA, V.F.

Lining of the working wheel hubs of centrifugal pumps. Ugol'.prom.
no.4:89 J1-Ag '62. (MIRA 15:8,
(Pumping machinery)

NEVZOROVA, L.V.; KOLESNIKOVA, V.F.

Equipment for controlled-angle drilling. Ugol'. prot. no. 3:21.
My-Je '62.'

Lightweight, universal drill column. Ibid.:82-83

(MIRA 18:3)

ACCESSION NR: AT4011399

S/2789/63/000/047/0096/0100

AUTHOR: Demidova, Ye. I.; Nevzorova, L. V.

TITLE: Vertical distribution of liquid water content in stratiform clouds and its relationship to temperature at the lower cloud boundary

SOURCE: Tsentral'naya aerologicheskaya observatoriya. Trudy*, no. 47, 1963. Fizika oblakov, 96-100

TOPIC TAGS: cloud liquid water content, cloud, cloud boundary, meteorology, stratiform cloud, stratus cloud, stratocumulus cloud

ABSTRACT: In 1958 Mazin concluded that the liquid water content (W) of a cloud is related to temperature at the lower boundary (t) and to height (z) above it as follows:

$$W = A(z) \frac{e^{bt}}{273 + t} \quad (1)$$

A study has been made to determine the correctness of this expression. About 1,400 measurements in stratus and stratocumulus clouds were made for this purpose by the aircraft atmospheric sounding station at Riga. It is concluded that the

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ACCESSION NR: AT4011399

Mazin formula in general describes quite well the mean dependence of the liquid water content in stratiform clouds on temperature at the lower boundary. However, the coefficient b differs from the theoretical value and increases with height; this apparently can be attributed to the gravitational settling of particles and the mixing of air with drier layers, which Mazin did not take into account. The appreciable difference between the experimental $A(z)$ curves and the theoretical curves in the thin layer ($z < 100-150$ m) above the lower cloud boundary can be eliminated easily by assuming that the lower boundary of visible clouds exceeds the condensation level by several tens of meters. These conclusions are supported by the Enclosures. Orig. art. has: 2 figures, 5 formulas and 3 tables.

ASSOCIATION: Tsentral'naya aerologicheskaya observatoriya (Central Aerological Observatory)

SUBMITTED: 00

DATE ACQ: 24Feb64

ENCL: 02

SUB CODE: AS

NO REF SOV: 003

OTHER: 000

Card

2/13

NEVZOROVA, N. N.

"Investigation of the Strength of Cast Frames of Heavy Freight Cars During Alternate Loading." Jand Tech Sci, All-Union Sci Res Inst of Railroad Transport, Min Railways, Moscow, 1955. (KL, No 16, Apr 55)

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

POPOV, Aleksey Aleksandrovich; SHADUR, Leonid Abramovich; ~~VERZOROVA~~,
Madeshda Nikiforovna; VERSHINSKIY, S.V., kandidat tekhnicheskikh
NAUK, redaktor; VERINA, G.P., tekhnicheskii redaktor.

[Investigation of the strength of freight car truck frames and
ways of decreasing their weight.] Issledovanie prochnosti ramy
teleshki gruzovykh vagonov i puti snizhenia ee vesa. Moskva,
Gos. transp. zhel-dor. izd-vo, 1957. 263 p. (Moscow, Vsesoiuznyi
nauchno-issledovatel'skii institut zheleznodorzhnogo transporta.
Trudy, no. 139).

(MLRA 10:7)

(Railroads--Freight cars)

SOV/124-58-5-6084

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 152 (USSR)

AUTHOR: Nevzorova, N.N.

TITLE: Experimental Investigation of the Vibrational Strength of the Cast Lateral Frame of a Railroad Freight-car Truck (Eksperimental'noye issledovaniye vibratsionnoy prochnosti litoy bokovoy ramy telezhki gruzovykh vagonov)

PERIODICAL: Tr. Vses. n.-i. in-ta zh.-d. transp., 1957, Nr 139, pp 248-259

ABSTRACT: The following conclusions are adduced: The strength criterion in the calculation of the lateral frame of a truck must be the endurance of the frame. It has been established, by means of an investigation with a loading characterized by a loading asymmetry $r = 0.29$ and a 10^6 -cycle test basis, that the nominal endurance limit $\sigma_{0.29} = 2145 \text{ kg/cm}^2$. It is established that the design of a lateral frame is not one of uniform strength. The highest stress obtains at the inner corner of the tow assembly.

Card 1/1 1. Railroads--Equipment 2. Cargo 3. Structures--Vibration Reviewer's name not given

NEVZOROVA, N.N., kand. tekhn. nauk, nauchn. red.; AKALOVICH,
H.M., red.

[Studying the strength of the running gear of a car]
Issledovanie prochnosti khodovykh chastei vagona; sbornik statei. Minsk, Izd-vo M-va vysshego, srednego spetsial'nogo i professional'nogo obrazovaniia BSSR, 1962.
45 p. (MIRA 18:1)

1. Gomel'. Belorusskiy institut inzhenerov zheleznodorozhnogo transporta.

GRAUERMAN, L.A., kand. tekhn. nauk; KARANTSEVICH, L.G.; NEVZOROVA, O.I.

Experience in using dilatometry for determining composition and
properties of fats. Masl.-zhir. prom. 24 no.12:10-13 '58.

(MIRA 11:12)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut zhirov.
(Oil and fats) (Dilatometry)

NEVZOROVA, T. A.

Nevzorova, T. A. - "Neuropsychic changes in hypertonia of different origin," Report 1, Trudy Tsent. in-ta psikhiatrii, Vol. IV, 1949, p. 123-34

SO: U-4934 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

NEVZOROVA, T. A.

Correlation of arterial and venous blood pressure in schizophrenia and cyclic psychosis. Nevropat. psikiat., Moskva 19 no.5:70-76 Sept-Oct. 1950. (CML 20:1)

1. Of the Psychiatric Clinic (Head of Staff -- Prof. T. I. Yudin, Honored Worker in Science, deceased), Medical Institute of the Ministry of Public Health RSFSR, and of the First Municipal Psychiatric Hospital (Head Physician -- A. B. Aleksandrovskiy).

NEVZOROVA, T.A.

NEVZOROVA, T.A.

Hypotonic syndrome of different origin and psychic modification.
Klin.med., Moskva 28 no.5:65-71 May 50. (GML 19:4)

1. Of the Psychiatric Clinic (director --- Honored Worker in Science
Prof. T.I.Yudin, deceased), Medical Institute of the Ministry of
Public Health RSFSR, Moscow.

USSR/Medicine - Therapeutic Sleep
"Role of the Medical Nurse During Protracted
Therapeutic Sleep," T. A. Hevzорова, Cand Med
Sci First Moscow Mun psychiatric Hosp

Dec 51

"Med Sestra" No 12, p. 19-24

After a short history of the development of tissue therapy in the USSR, discusses the role played by the nurse in taking care of patients under "prolonged sleep" for therapeutic purposes. The following should be kept on hand: camphor, mentrazole, caffeine, lobeline, adrenalin, corezole, metrazole, also be held in reserve.

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Dec 51

USSR/Medicine - Therapeutic Sleep
(Contd)

atropine, 40% glucose soln, 25% magnesium sulfate, also pantopon, morphine, scopolamine, chloral hydrate soln (3% and 6%), laxatives, and a supply of oxygen and carbon dioxide. A Bobrov's app should also be held in reserve.

203169

HEVZOROVA, T. A.

Nevezgorova, T.A.

MIKHAYEV, V.V.; NEVEGOROVA, T.A., KONZHINSKIY, V.N., redaktor; KARTSEVA,
K.K., ~~tekhnicheskii~~ redaktor

[Neural and psychic diseases; textbook for intermediate medical
schools] Nervnye i psikhicheskie bolezni; uchebnik dlia srednikh
meditsinskikh shkol. Moskva, Gos. izd-vo med. lit-ry, 1953. 326 p.
[Microfilm] (MLRA 7:10)
(Nervous system--Diseases)

NEVZOROVA, T.A.

Dynamics of arterial and venous blood pressure during prolonged sleep therapy of various forms of psychic disorders. Zhur.nevr.i psikh. 53 no.5:370-375 My '53.
(MLRA 6:5)

1. Tret'ya Moskovskaya gorodskaya psikhonevrologicheskaya bol'nitsa.
(Blood pressure) (Sleep) (Psychoses)

NEVZOROVA, T.A.

BOGOLEPOV, N.K.

"Nervous diseases and psychopathology" V.V.Mikheev, T.A.Nevzorova.

Reviewed by N.K.Bogolepov. Zhur. nevr. i psikh. 54 no.7:590-592

Jl '54.

(MLRA 7:7)

(NERVOUS SYSTEM--DISEASES)

(PSYCHIATRY)

(MIKHEEV, V.V.)

NEVZOROVA, T.A.; KOKAIBAYEVA, R.F.

Psychical changes in epidemic hepatitis. Zhur.nevr. i psikh.55
no.8:561-565 '55. (MLRA 8:10)

1. Iz psikhiatricheskoy kliniki (zav.-prof. Ye. A. Popov) I
Moskovskogo ordena Lenina meditsinskogo instituta.
(HEPATITIS, INFECTIOUS, complications,
ment.disord.)
(MENTAL DISORDERS, etiology and pathogenesis,
hepatitis, infect.)

NEVZOROVA, T.A.
NEVZOROVA, T.A.

Scientific conferences and sessions of psychiatrists in 1954.
Zhur.nevr. i psikh.55 no.8:634-636 '55. (MLRA 8:10)
(PSYCHIATRY)

MIKHEYEV, V.V.; NEVZOROVA, T.A.

[Nervous and psychic disorders] Nervnye i psikhicheskie bolezni.
2., ispr. izd. Moskva, Medgiz, 1956. 362 p. (MIRA 10:2)
(NERVOUS SYSTEM—DISEASES)

NEVZOROVA, T.A.; URSOVA, L.G.

~~_____~~
Respiratory disorders during aminazine therapy. Sov.med. 21 no.5:
104-107 Hy '57. (MLRA 10:7)

1. In psikhiatricheskoy kliniki imeni S.S.Korsakova (zav. - chlen-

POPOV, Ye.A.; NEVZOROVA, T.A.

~~_____~~
Results of using aminazine in psychiatric clinical practice. Zhur.
nevr. i psikh. 56 no.7:559-566 '56. (MLRA 9:9)

1. Kafedra psikhii imeni S.S.Korsakova (zav. prof. Ye.A.Popov)
i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.
Sechenova.

(MENTAL DISORDERS, therapy,
chlorpromazine (Rus))

(CHLORPROMAZINE, therapeutic use,
ment. disord. (Rus))

MEVZOROVA, T.A., kand.med.nauk; VINOGRADOVA, O.M.

Cerebral changes in systemic lupus erythematosus. Sov.med. 21 no.9:
102-109 S '57. (MIRA 11:1)

1. Oz obshchey i gospital'noy terapevticheskoy kliniki sanitarno-gigiyenicheskogo fakul'teta (dir. - deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyev) i psikiatricheskoy kliniki (dir. - chlen-korrespondent Akademii meditsinskikh nauk SSSR Ye.A.Popov) i Moskovskogo ordeana Lenina meditsinskogo instituta imeni I.M.Sechenova.

(LUPUS ERYTHEMATOSUS, DISSEMINATED, pathol.
brain changes)

(BRAIN, pathol.
in disseminated lupus erythematosus)

MEVZOROVA, T.A.

Report on conferences. Zhur.nevr. i psikh. 57 no.3:415-416 '57.
(MLRA 10:6)

(NERVOUS SYSTEM--DISEASES)

NEVZOROVA, TAMARA ALEKSEYEVNA

N/5
644.5
.NE

Psikhopatologiya v klinike vnuternnikh bolezney i neotlozhnaya pomoshchi Psychopathology in clinics for internal diseased and emergency first aid Moskva, Medgiz, 1958.

2:2p.

"Literatura" p. 217-223.

At head of title: Biblioteka Prak ticheskogo Vracha.

NEVZOROVA, T.A., kand.med.nauk (Moskva)

Neuropsychiatric changes during cortisone and ACTH therapy.
Klin.med. 36 no.9:17-24 S'58 (MIRA 11:10)

1. Iz kliniki obshchey i gospital'noy terapii sanitarno-gigiyeni-
cheskogo fakul'teta (dir. - deystvitel'nyy chlen AMN SSSR prof.
Ye.M. Tareyev) i psikiatricheskoy kliniki (dir. - deystvitel'nyy
chlen AMN SSSR Ye.A. Popov) I Moskovskogo meditsinskogo imeni
I.M. Sechenova.

(CORTISONE, inj. eff.
neuropsychiatric changes, review (Rus))

(ACTH, inj. eff.
same (Rus))

(PSYCHOSES, etiol. & pathogen.
ACTH & cortisone, review (Ger))

NEVZOROVA, T.A. (Moskva)

Aminazine in the treatment of internal diseases. *Klin.med.* 37 no.9:
32-37 S '59. (MIRA 12:12)

1. Iz psikiatricheskoy kliniki imeni S.S. Korsakova (dir. - deyst-
vitel'nyy chlen AMN SSSR prof. Ye.A. Popov) i Moskovskogo ordena
Lenina meditsinskogo instituta imeni I.M. Sechenova.
(CHLORPROMAZINE, therapy)

NEVZOROVA, T.A.

Brief news. Zhur. nevr. i psikh. 59 no.1:120-124 '59. (MIRA 12:3)
(NERVOUS SYSTEM--DISEASES)

NEVZOROVA, T.A.

Comparative therapeutic effectiveness of aminazine and insulin
in the treatment of schizophrenia [with summary in French]. Zhur.
nevr. i psikh. 59 no.2:160-166 '59. (MIRA 12:4)

1. Kafedra psikhiatrii (zav. - prof. Ye.A. Popov) I Moskovskogo
ordena Lenina meditsinskogo instituta im. I.M. Sechenova.

(SCHIZOPHRENIA, ther.

chlorpromazine & insulin shock, comparison (Rus))

(CHLORPROMAZINE, ther. use,

schizophrenia, comparison with insulin shock (Rus))

(SHOCK THERAPY, INSULIN, in var. dis.

schizophrenia, comparison with chlorpromazine (Rus))

NHVZOROVA, T.A.

Treating manic-depressive psychosis with aminazine. Zhur.nevr.i
psikh. 59 no.10:1215-1221 '59. (MIRA 13:3)

1. Psikhiatricheskaya klinika imeni S.S. Korsakova (zaveduyushchiy
kafedroy - prof. Ye.A. Popov) i Moskovskogo ordena Lenina meditsin-
skogo instituta imeni I.M. Sechenova.

(PSYCHOSES MANIC-DEPRESSIVE ther.)

(CHLOPROMAZINE ther.)