

5(2)

SOV/78-4-8-20/43

AUTHOR:

Nazarenko, Yu. P.

TITLE:

Determination of the Composition of Green Chromium Chloride by the Argentometric Method (Opredeleniye sostava zelenogo khlorida khroma argentometricheskim metodom)

PERIODICAL:

Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 8, pp 1829-1834 (USSR)

ABSTRACT:

The solutions of chromium trichloride are of important theoretical interest for the investigation of the coordination theory since they are an example of hydration isomerism. Commercially, solutions of CrCl_3 hydrates are used in tanning and, in recent times, for chromium plating and for the production of chromium containing alloys. In spite of this fact a survey of the publications dealing with this subject shows that the constitution of the different modifications of CrCl_3 , especially of the formation of the green modification and its transition into the violet one, is still unexplained. The author determined the chlorine contained in the inner coordination sphere by the potentiometric titration with AgNO_3 (Table 1,

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SOV/78-4-8-20/43

Determination of the Composition of Green Chromium Chloride by the Argentometric Method

Figure 1). Moreover, the transition of the green dichloro-tetraquo-chromium (III)-chloride $[\text{CrCl}_2(\text{H}_2\text{O})_4]\text{Cl}$ into the hexaquo-chromium (III)-chloride $\text{CrCl}_3 \cdot 6\text{H}_2\text{O}$ are quantitatively investigated. The measuring results confirm that the separation of chlorine from the inner coordination sphere of chromium in dichloro-tetraquo-chromium(III)-chloride takes place gradually. First, chloro-pentaquo-chromium(III)-chloride (activation energy 20 ± 0.3 kcal) is formed, which passes into the hexaquo compound (activation energy 27.6 ± 0.4 kcal). The green and the violet chromium trichloride have different structures and are probably hydrate isomers. There are 1 figure, 3 tables, and 21 references, 7 of which are Soviet.

ASSOCIATION: Institut obshchey i neorganicheskoy khimii AN USSR (Institute of General and Inorganic Chemistry of the AS UkrSSR)

SUBMITTED: May 28, 1958

Card 2/2

GORONOVSKIY, Igor' Trefil'yevich; NAZARENKO, Yuriy Pavlovich; NEKRYACH, Yevgeniy Fedorovich; KURILENKO, O.D., doktor khim. nauk, prof.,
otv. red.; IMAS, R.L., red.; KADASHEVICH, O.A., tekhn. red.

[Concise handbook of chemistry]Kratkii spravochnik po khimii.
Kiev, Izd-vo Akad. nauk USSR, 1962. 659 p. (MIRA 16:1)
(Chemistry--Handbooks, manuals, etc.)

NAZARENKO, Yu.P.; BRATUSHKO, Yu.I.

Determination of the equation rate of chloropentaminechromi chloride based on the change in the electric conductivity of a solution. Ukr. khim. zhur. 28 no.1:17-25 '62.

(MIRA 16:8)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR.

BRATUSHKO, Yu.I.; LUTSYUK, T.B.; KAZARENKO, Yu.P.

Determination of the conductivity of chloropentamine chromi-
chlorides. Dop. AN URSR no.6:795-798 '63 (MIRA 17:7)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR. Pred-
stavleno akademikom AN UkrSSR Yu.K. Delimarskim [Delimars'kyi,
IU.K.].

GORONOVSKIY, Igor' Trefil'yevich [Horonovs'kyi, I.T.];
NAZARENKO, Yuriy Pavlovich; NEKYNACH, Yevgeni
Fedorovich; KURILENKO, O.D. [Kurylenko, O.D.], prof.,
doktor khim. nauk, red.

[Handbook of chemistry] Kratkii spravochnik po khimii.
3. ispr. i dop. izd. Kiev, Naukova dumka, 1965. 835 p.
(MIRA 18:7)

BEZULKO, Yu. I.; N. G. ZHUKO, Yu. P.

Reaction of chloropentamine chromic chloride in the presence
of Cr^{2+} ions. Ukr. khim. zhur. 51 no. 9-907-915 '65.
(MIR 18-11)
Institute of Chemistry of the Academy of Sciences of the USSR, AN UkrSSR.

BRATUSHKO, Yu.I.; NAZARENKO, Yu.P.

Aquation of trans-dichlorodiethylenediaminechromium
chloride in the presence of bivalent chromium.
Zhur.neorg.khim. 11 no.1:128-133 Ja '66.

(MIRA 19:1)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR.

NAZARENKO, Z.Ye. [Nazarenko, Z. IE.]

Organization of milk kitchens. Ped., akush. i gin. 22 no.3:31-32
'60. (MIRA 14:4)

1. Glavnyy pediater Ternopol'skogo oblastnogo otdela okhrany
zdorov'ya.

(TERNOPOL--CHILDREN--NUTRITION)

15-57-4-5670D

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,
p 221 (USSR)

AUTHOR: Nazaretov, M. B.

TITLE: Pressuring of Water into Heavily Watered Petroleum
Deposits to Maintain Production from Flowing Wells
(Nagnetaniye vody v sil'no obvodnennyye neftyanyye
zalezhi s tsel'yu podderzhaniya forsirovannoy
ekspluatatsii)

ABSTRACT: Bibliographic entry on the author's dissertation for
the degree of Candidate of Technical Sciences,
presented to Mosk. neft. in-t (Moscow Petroleum
Institute), Groznyy, 1956

ASSOCIATION: Mosk. neft. in-t (Moscow Petroleum Institute)
Card 1/1

UMANSKIY, M.M.; MIKHAYLOV, L.L.; UMANSKIY, L.M.; BABUKOV, V.G.; HAZARETOV, M.B.

Developing new forms of industrial and labor organizations for
automatic and remotely controlled oil production processes.
Neft.khoz. 37 no.2:18-22 F '59. (MIRA 12:4)
(Oil fields--Production methods) (Automation)
(Remote control)

MAZARETOV, M.B.

Characteristics of the edge water flooding method; a topic
for discussion. Neft. khoz. 38 no.10:31-35 0 '60.

(MIRA 13:9)

(Oil field flooding)

CHEKHOVSKAYA, G.Yu.; REPINA, V.L.; NAZARETOV, M.B.

Using field data to determine the coefficient of oil recovery with
water drive. Trudy GrozNII no.10:86-102 '61. (MIRA 15:2)
(Oil fields--Production methods)

CHEKHOVSKAYA, G.Yu.; REPINA, V.L.; NAZARETOV, M.B.

Effect of some factors on the coefficient of oil recovery.
Trudy GvozNII no.10:103-110 '61. (MIRA 15:2)
(Oil fields--Production methods)

NAZARETOV, M.B.; NAZAROV, V.P.; OLFYNIKOV, I.D.; SEMENOV, V.I.;
KASHIN, E.K.; GERASIMOV, G.G.

Damping a powerful gas. Next. Para. al. no. 10:00
D '63. MIRA 10:00

APRYATKIN, S.S.; NAZARETOV, M.B.; TILYUPO, V.A.

History of and prospects for the development of the Grozny
oil industry. Neft. khoz. 42 no.9/10:51-56 S-O '64.
(MIRA 17:12)

AMERIK, B.K.; NAZARETOVA, N.B.; RASHILOV, A.A.

On the layout for the remodeling of the fuel division of Grozny
petroleum refineries. Trudy GrozNII no.4:40-48 '59.

(MIRA 12:9)

(Grozny--Petroleum--Refining)

NAZARETOVA, N.B.; BASHILOV, A.A.; AMERIK, B.E.; KRECHETOVA, P.I.;
OVSYANNIKOV, P.V.; SUKHOREBRIKOV, A.P.

Industrial experiments on the destructive distillation of fuel
oils. Trudy GrozNII no.4:48-59 '59. (MIRA 12:9)
(Petroleum products) (Distillation, Destructive)

NAZARETOVA, N.B.; SUKHAI'OV, V.P.; RASHILOV, A.A.; FROLOV, P.K.

Obtaining intermediate distillate fractions in thermal cracking
units. Trudy GrozNII no.4:130-141 '59. (MIRA 12:9)
(Cracking process)

NAZARETOVA, N.B.; MANOVYAN, A.K.

Efficient type of tybular heater. Khim.i tekhn.topl.i masel 6
no.4:51-55 Ap '61. (MIRA 14:3)

1. Groznenskiy nauchno-issledovatel'skiy neftyanoy institut.
(Furnaces, Heat treating)

NAZARETOVA, N.B.; GOLOMSHTOK, I.S.; BASHILOV, A.A.; KUZNETSOV, A.A.;
STEPURO, S.I.

Certain problems involved in the recovery of solvents.
Nefteper. i neftekhim. no. 11:18-21 '63. (MIRA 17:5)

1. Groznenskiy neftemaslozavod i Groznenskiy neftyanoy institut.

USSR/Farm Animals. Cattle. Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78700.

Author : Nazarets, P. M.

Inst :

Title : On the Desirable Type of Dairy Cattle.

Orig Pub: Zhivotnovodstvo, 1957, No 9, 50-55.

Abstract: On the basis of an analysis of materials of zootechnical recording and qualitative evaluation of cattle for a number of years in the Pivnenkov and Chupakhov breeding farms of the UkSSR, a desirable type for the Lebedin cattle breed was determined. Cows must be of strong constitution with a live weight of 600-620 kg; milk yield per each 100 kg of live weight 900-1000 kg, milk fat content 3.8 - 4%, evaluation of con-

Card : 1/2

USSR/Farm Animals. Cattle.

Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78700.

stitution and conformation 80 and more points.

Card : 2/2

WARRERS, P. ., ~~...~~ (195) "The ..."
in ~~...~~ *Circle of ...* Sugarbeet-Trust." ... 1919.
1920 (1919 of ... "SOK. ... v ...-...") ...
... (1919-5, 130)

- 58 -

AUTHOR: Nazaretskiy, B.V. SOV/19-58-6-599/685

TITLE: A Method of Processing Copper Mold-Cylinders of Deep-Print Machines, and Attachments to Lathe-Type Machines for Putting it into Practice (Sposob obrabotki formnykh mednykh tsilindrov mashin glubokoy pechati i prisposobleniya k stanku tipa tokarnogo dlya osushchestvleniya sposoba)

PERIODICAL: Byulleten' izobreteiny, 1958, Nr 6, p 132 (USSR)

ABSTRACT: Class 67a, 9. Nr 113360 (585118 of 28 Oct 57). Submitted to the Committee for Inventions and Discoveries at the Ministers Council of USSR. This method eliminates jamming of abrasive tools with copper and distortion of the cylinders, with the use of superfinish bars of green silicon carbide of "100-M28" grain size performing about 550 double strokes (of about 5 mm) per minute, with a longitudinal feed of 20-100 mm per revolution along the axis of a cylinder rotating at a peripheral speed of 8-20 m/min, gradually increasing the work pressure from 0.3 - 0.6 kg/cm² at the start to 2-3 kg/cm² at the end of the operation. The method requires two lathe attachments: 1) A frame for the superfinish head, with guides parallel to the lathe frame; 2) A carriage saddle with a swivel holder

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SOV/19-58-6-599/685

A Method of Processing Copper Mold-Cylinders of Deep-Print Machines, and
Attachments to Lathe-Type Machines for Putting it into Practice

for the cutter and the superfinish head (first the cutter,
then the superfinish head), moving on separate guides in the
turning and the superfinish operations.

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8/122/60/000/003/013/015
A161/A130

AUTHOR: Nazaretskiy, B.V., Candidate of Technical Sciences

TITLE: Superfinishing copper

PERIODICAL: Vestnik mashinostroyeniya, no. 3, 1960, 69 - 72

TEXT: It is a known fact that grinding of copper is extremely difficult because of glazing of grinding-wheels. Copper print cylinders in printing industry are being finished on a special machine using plates of slate in grinding heads and imitating the hand movements of old manual work, but this process is long and the cylinder shape is affected. It has been discovered in experiments that superfinishing with green silicon carbide blocks and water for cutting fluid is the best machining means for such cylinders (water instead of usual oil or kerosene with oil, for oil cannot be used in view of specific further processing). Soviet standard green silicon carbide blocks K3100C1K, K3180C1K, K3220C1K and K3M18CM1K (KZ100S1K, KZ180S1K, KZ220SM1K and KZM28SM1K) produce a surface with microscopic roughness of 3.5, 3.2, 1.6 and 1.3 micron, respectively (comparing with 6.9 and 6.3 micron obtained with artificial white corundum getting clogged with copper). The effect of green silicon carbide is explained by the

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3/122/60/000/001/013/015
A161/A130

Superfinishing copper

capacity of its grains to split and crumble so that sharp cutting grains are permanently present on the work surface, and water making a paste of crumbled off grains. It is recommended to use two operations - rough superfinishing and fine. A special superfinishing head design for copper is described (Fig. 5); best results were obtained with this head using 1,000 double block travels a minute and 5 mm block travel. Bronze and brass could be superfinished as good as copper, and it is expected that the method will be suitable for aluminum as well. Superfinish does not distort the shape of printing from cylinders. The small special superfinish head was installed in a lathe tool holder and did not require removal of the tool slide, which is necessary with the existing superfinish heads. Its operation is described in the following. An electric manual drill (1) drives change gears (2) and (3) and shaft (4) with the gear (3); change shafts (4) have necks (5) shifted from the shaft axis for a distance that determines the travel of the work blocks. A ball bearing (6) on the neck (5) is inside a groove in the slide (7). The necks of the slide are held in bronze bushes in bosses (8) on the gear box. A thrust plate (9) on the slide (7) bears bushes (10) for guide pins (11) of the block holder (12). Two leaf springs (13) on the thrust plate transmit clamping effort from the lathe tool slide cross feed screw to the work blocks (14) held in the holder by the screw (15). The springs (13) are preloaded

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Superfinishing copper

S/122/60/000/003/013/015
A161/A130

with the guide pins. A dynamometer (16) is used for adjusting the pressure exerted by the blocks. The blocks (14) are clamped in the holders, but they may be attached by bakelite-glue on metal plates which would then be clamped. There are 5 figures and 4 references; 3 Soviet-bloc and 1 non-Soviet bloc. The reference to the English-language publication reads as follows: Superfinishing, "Machinery", v. 165, 1949.

Card 3/4

TITOVA, A.I. prof.; GOLIKOVA, T.M.; VOLKOVA, A.V.; POKROVSKIY, S.A.;
DAVYDOV, B.N.; NAZARETSKIY, F. Ye.

Clinical aspects and treatment of chronic pneumonia in children.
Sbor. nauch. trud. Ivan. gos. med. inst. no. 28:3-11 ' 63
(MIRA 10:1)

1. Iz kafedry detskikh bolezney (zav. kafedroy - prof. A.I.Titova)
Yaroslavskogo gosudarstvennogo meditsinskogo instituta (rektor -
prof. N. Ye. Yarygin).

NAZARETSKIY, L. N.

PHASE I BOOK EXPLOITATION SOV/3012

3(9) Akademiya nauk SSSR. Nauchny gidrofizicheskiy institut

Prilozheniya (Physics of the Sea) Moscow, Izd-vo AN SSSR, 1959.

95 copies printed. (Series: Itz: Trudy, Vol 17) Errata slip inserted.

Ed.: A. A. Ivanov, Doctor of Physical and Mathematical Sciences;

Ed. of Publishing House: N. D. Yershova; Tech. Ed.: I. K. Guseva.

PURPOSE: This issue of the Institute's Transactions is intended for oceanographers, hydrographers, and geophysicists.

COVERAUX: This collection of articles treats problems in physics of the sea. Individual papers discuss wave and tide hydro-

graphy, free surface perturbations, the Black Sea tsunami of 1927, and the characteristic islands-great whirls.

A paper by I. I. Ziss discusses solving the problem of the decreasing level of the Caspian Sea by diverting waters of the Sea of Azov by canal through the Kumo-Manychskaya valley.

References accompany individual articles.

Steel, I. I. The Problem of Maintaining a Constant Level in the Caspian Sea 68

Vladimirov, Yu. A., A. B. Zaslavskiy, and L. N. Nazaretskiy. Characteristic of the Vertical Stability of Water Masses in the Northeastern Atlantic During the Autumn and Winter Seasons 76

AVAILABLE: Library of Congress

TR/AMB
1-20-60

card 3/3

ZAKLINSKIY, A.B.; MAZARETSKIY, L.N.

Underrunning the ship's engine at oceanographic drift stations.

Trudy MGI 19:103-111 '60.

(MIRA 14:7)

(Deep-sea sounding)

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001136230

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R001136230

NAZARETYAN, A.M.; ANDRYUSHCHENKO, F.K.

Sulfite complex of silver. Ukr.khim.zhur. 29 no.5:484-487 '63.
(MIRA 16:9)

1. Khar'kovskiy politekhnicheskij institut im. V.I.Lenina.

NAZARETYAN, E. A.

Dissertation: "Clinical Characteristics of Hemolytic Diseases During Chilling."
Cand Med Sci, Acad Med Sci USSR, 23 Jun 54. (Vechernyaya Moskva, Moscow, 14 Jun 54)

SO: SUM 318, 23 Dec. 1954

MAZARETYAN, E.A.

USSR/Human and Animal Physiology - Liver.

R-7

Abs Jour : Referat Zhur - Biol., No 16, 1957, 70888

Author : Bondar, Mazaretyan, Priss

Title : The Treatment of Several Hepatic Diseases with Lipocaine.

Orig Pub : Probl. endokrinol. i gormonoterapii, 1956, 2, No 1, 51-68

Abstract : Eighty-two patients (76 with Botkin's disease and 6 with fatty degeneration of liver with different etiology) were given daily 2-3 tablets of lipocaine (L) containing 0.1g (10 units) of active pancreatic lipotropic factor and also 200 g. of cottage cheese with a large fluid intake. The administration of L was conducive to a more rapid shrinking of the liver and spleen size; a return of the biochemical indices and functional liver tests to normal, and also to general improvement. In a few severe cases there was no effect of L shown. In 5 out of 14 cases of the chronic form of Botkin's Disease, L gave a beneficial effect. In fatty dystrophy of the liver, L raised the level of phospholipids in the blood.

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NAZARETYAN, K.L.

Morphological changes in chronic granosan poisoning. Sud.-med. ekspert.
4 no.4:38-43 O-N-D '61. (MIRA 14:12)

1. Iz Byuro glavnoy sudebnomeditsinskoy ekspertizy Ministerstva
zdravookhraneniya Armysanskoy SSR.
(MERCURY COMPOUNDS...TOXICOLOGY)

MAJLIS L'YAN - A.H.

Diuretic activity of strawberry-tomato preparations.
S. A. Mirzoyan and R. A. Nazaretyan (Med. Inst., Erevan).
Farmakol. i Toksikol. 18, No. 4, 39-42 (1955).—The straw-
berry-tomato prepn. contains ascorbic acid 0.06, carotene
0.1, fruit acids 4-5%, and significant amts. of alkaloids.
The 10% alc. ext. is diuretic (min. effective dose in mice, 0.5
g./kg.); in medium doses up to a max. of 2 g./kg. the in-
crease in diuresis was 45-123.3%. Chlorokinesis was
intensified (40-66.5% rise in Cl output). Tests with the
total alkaloids from the fruits showed that they largely are
responsible for the diuretic action. Julian P. Smith

Met 2
Chin Pharmacology.

NAZARETYAN, R.A.

Pharmacology of the alkaloid-containing plant, *Vinca herbacea*. Trudy
Erev.med.inst. no.11:59-67 '60. (MIRA 15:11)

1. Kafedra farmakologii (zav. prof. S.A.Mirzoyan) Yerevanskogo
meditsinskogo instituta.
(ALKALOIDS) (DOGBANE)

NAZARETYAN, V.A.

YEKHOV, A.G.; MARCHENKO, I.M.; UDODOV, M.G.; KONONTSEV, P.I.; AMINOV, T.D.;
ROMANOV, B.G.; NAZARETYAN, V.A.; PETROV, V.A.

Introducing abundant radio facilities in villages. Vest. svyazi 14
no.5:18-21 My '54. (MLRA 7:7)

1. Nachal'nik Sverdlovskoy DRTS (for Yezhov); 2. Nachal'nik Ul'yanovskoy DRTS (for Marchenko); 3. Nachal'nik Balykleyevskoy kontory svyazi (for Udodov); 4. Nachal'nik Rovenskogo oblastnogo upravleniya svyazi (for Konontsev); 5. Glavnyy inzhener Alma-Atinskoy direktsii radiosvyazi (for Aminov); 6. Nachal'nik Stalingradskoy DRTS (for Romanov); 7. Zamestitel' nachal'nika Talinskoy rayonnoy kontory svyazi Armyskoy SSR (for Nazaretyan); 8. Nachal'nik Stavropol'skoy krayevoy DRTS (for Petrov).

(Radio--Receivers and reception) (Radio in agriculture)

MEMORANDUM FOR THE DIRECTOR

RE: [Illegible text]

HAZARETYAN, Ye. L.

Clinical aspect of hemolytic disease due to exposure to
cold. Sovet. med. no.7:22-24 July 1951. (CIML 20:11)

1. Of the First Therapeutic Clinic (Director -- Prof. Ye.
M. Tarayev), Moscow Oblast Scientific-Research Clinical
Institute imeni M. F. Vladimirovskiy.

MARGALITAN, Ye. L.; GEDENKO, M. K.

Infection

Case of anaerobic sepsis with acute hemolytic crisis. *Sov. Med.* 17, No. 5, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Encl.

EXCERPTA MEDICA Sec 6 Vol 13/7 Internal Med. July 50

3423. SPECIFIC INTRACUTANEOUS TEST IN EPIDEMIC HEPATITIS (Russian text) - Nazarclyan E. L., Ananov V. A., Nevraeva O. G. and Butyagina A. P. Ivanovskii Inst. of Virol., USSR Acad. of Med. Sci, Moscow - SBORN. 'BOLEZNI BOTKINA' (Moskva) (Eds: Tareeva E. M. and Shubladze A. K.) 1956 (229-234)

The test was used in 51 patients and in a control group (41 patients with other diseases and 3 healthy subjects). Specific embryonal cultures, controlled by CFT with immune serum, were used as antigen. Positive results were obtained in 18 out of 51 patients, the test being positive mostly at the peak of the illness (in 11 out of 25) and considerably less frequently so in the convalescence period (3 out of 17). In a number of patients with the acute form of the disease the intracutaneous test was positive as early as on the 8th day of the illness and on the 3rd day of jaundice, a fact enhancing its value in early diagnosis. The test was negative in subacute liver atrophy and in patients with the chronic form, with transition to cirrhosis of the liver. It was on the whole negative in the control group, being positive in only 2 patients in whom the diagnosis was doubtful (? toxic hepatitis in one and ? infectious hepatitis or opisthorchosis in the other).

Guseva - Moscow (S)

BONDAR', Z.A. (Moskva); HAZARETYAN, Ye.L. (Moskva); PRISS, I.S. (Moskva)

Results of lipocaine therapy in some diseases of the liver. Probl.
endok. i gorm. 2 no.1:51-53 Ja-F '56. (MLRA 9:10)

1. Iz kafedry propedevticheskoy i gospital'noy terapii (sav.
deystvitel'nyy chlen AMN SSSR prof. Ye.M. Tareyev) sanitarno-
gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsin-
skogo instituta.

(LIVER, diseases,
ther., lipocaine (Rus))
(LIPOCAIC, therapeutic use,
liver dis. (Rus))

HAZARETYAN, Ye.L.; ANAN'YEV, V.A.; PUZENKOVA, Ye.H.

Activity of aldolase and the heterohemagglutination reaction in Botkin's disease. Sov.med. 20 no.5:66-71 My '56. (MLRA 9:9)

1. Iz laboratorii deystvitel'nogo chlena Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyeva i Instituta virusologii Akademii meditsinskikh nauk SSSR.

(HEPATITIS, INFECTIOUS, blood in,
aldolase & hemagglut. (Rus))

(DESMOLASES,
aldolase in blood in infect. hepatitis (Rus))

(BLOOD,
aldolase in infect. hepatitis (Rus))

(AGGLUTINATION, in various diseases,
infect. hepatitis (Rus))

HAZARETYAN, Ye.L.; SOKOLOVSEAYA, Ye.M.; PRISS, I.S.; VALUYSKAYA, Ye.N.

AS US FROM A COPY OF THE ORIGINAL SOURCE

Practical significance of general work of the epidemiology squad and the therapeutic section of a polyclinic in the early detection of Botkin's disease. Sov.med. 20 no.12:33-37 D '56. (MIRA 10:1)

1. Iz laboratorii deystvitel'nogo chlena Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyeva, polikliniki No.10 Shcherbakovskogo rayona Moskvy i Instituta virusologii Akademii meditsinskikh nauk SSSR.

(HEPATITIS, INFECTIOUS, diag.
early diag.)

HAZARETYAN, Ye.L.; ANAN'YEV, V.A.; SHLYAKHOV, E.N.

Clinical and epidemiological achievements in the prevention of Botkin's disease. Sov.med.21 no.3:103-107 Kr '57. (MIRA 10:7)

1. Iz laboratorii deystvitel'nogo chlena Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyeva, Instituta virusologii Akademii meditsinskikh nauk SSSR i Instituta epidemiologii, mikrobiologii i gigiyeny Moldavskoy SSR.

(HEPATITIS, INFECTIOUS, prev. and control)

BONDAR, Z.A., doktor med. nauk.; NAZARETYAN, Ye.L., kand. med. nauk.

Clinical evaluation of a microbiological investigation of the
blood in Botkin's disease. Sov. med. 21 no.7:105-112 J1 '57.

(MIRA 12:3)

1. Iz kafedry obshchey i gospital'noy terapii (zav.-deystvitel'nyy
chlen AMN nauk SSSR prof. Ye.M. Tareyev) sanitarno-gigiyenicheskogo
fakul'teta I Moskovskogo ordena Lenina Meditsinskogo instituta imeni
I. M. Sechenova.

(HEPATITIS, INFECTIOUS, microbiol.

streptoc., isolation in blood (Rus))

(STREPTOCOCCUS

infect. hepatitis strain, isolation in blood (Rus))

ANAN'YEV, V.A.; NARSKIY, S.V.; BESPROZVANNYY, B.K.; NAZARETYAN, Ye.L.;
PRISS, I.S.

Experimental study of infectious hepatitis in dogs. Report No.2:
Clinical and laboratory findings in infection. Vop. virus.5 no.4:
468-473 Je-Ag '60. (MIRA 14:1)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(HEPATITIS, INFECTIOUS)

NAZARETYAN, Ye.L.

Some clinical and epidemiological features of Botkin's epidemic hepatitis. Sov.med. 24 no.3:77-80 Mr '60. (MIRA 14:3)

1. Iz klinicheskoy gruppy deystvitel'nogo chlen AMN SSSR prof. Ye.M.Tareyeva.

(HEPATITIS, INFECTIOUS)

NAZARETYAN, Ye.L.; SEMENDYAYEVA, M. Ye.

Scientific session on the problem of infectious hepatitis (Botkin's
disease). Sov.med. 25 no.4:149-154 Ap '61. (MIRA 14:6)
(HEPATITIS, INFECTIOUS)

NAZARETYAN, Ye.L.; SEMENDYAYEVA, M.Ye.

Out-of-town scientific session devoted to problems of intestinal
infections [held] in Alma-Ata. Sov.med. 26 no.7:147-152 J1 '62.
(MIRA 15:11)

(INTESTINES—DISEASES)

ANAN'YEV, V.A.; BARINSKIY, I.F.; TRACHEV, P.G.; KARNIAUKHOV, Ye.F.;
NAZARETYAN, Ye.L.

Evaluation of some diagnostic tests in Botkin's disease. Zhur.
mikrobiol., epid. i immun. 33 no.3:36-39 Mr '62. (MIRA 15:2)

1. Iz Instituta virusologii AMN SSSR, kafedry infektsionnykh bolezney
TSentral'nogo instituta usovershenstvovaniya vrachey i Krasnosovetskoy
infektsionnoy bol'nitsy.

(HEPATITIS, INFECTIOUS) (ERYTHROCYTES)

TAREYEV, Ye.M.; NAZARETYAN, Ye.L.; SEMENDYAYEVA, M.Ye.; TAREYEVA, I.Ye.

Current problems of the clinical aspects of epidemic hepatitis. Vest. AMN SSSR 18 no.6:42-49 '63. (MIRA 17:1)

NAZARETYAN, Ye.L.

Characteristics of the lesions of some organs and systems in
viral hepatitis. Vop.med.virus. no.9:211-218 '64.

(MIRA 18:4)

APROSINA, Z.G., kand. med. nauk; AFANAS'YEVA, K.A., kand. med. nauk;
AKHREM-AKHREMOVICH, R.M., prof.; BLYUGER, A.F., doktor med.
nauk; BONDAR', Z.A., prof.; VASILENKO, V.Kh., prof.; KIKODZE,
I.A., kand. med. nauk; LINDENBRATEN, L.D., prof.; LOGINOV,
A.S., kand. med. nauk; MANSUROV, Kh.Kh., prof.; NAZARETYAN,
Ye.L., kand. med. nauk; NOGALER, A.M., prof.; PLOTNIKOV,
N.N., prof.; SEMENDYAYEVA, M.Ye., kand. med. nauk; TAREYEV,
Ye.M., prof.; TAREYEV, I.Ye., kand. med. nauk;
TER-GRIGOROVA, Ye.N., prof.; CHERNYSHEVA, Ye.V., kand. med.
nauk; SHVARTS, L.S., prof.; MYASHNIKOV, A.L., prof., zam. otv.
red.; BOGOBLAVSKIY, V.A., red.; SEMENDYAYEVA, M.Ye., red.

[Multivolume manual on internal diseases] Mnogotomnoe ruko-
vodstvo po vnutrennim bolezniam. Moskva, Meditsina. Vol.5.
1965. 724 p. (MIRA 18:9)

1. Deystvitel'nyy chlen AMN SSSR (for Tareyev, Ye.M.,
Vasilenko, Myashnikov).

NAZAREV, U. S. and MURONTSEV, A. M.

"Oceanography," Moscow, 1954. 163 pp.

NAZAREVA, E. M.

USSR / Pharmacology, Toxicology. Chemotherapeutic Agents.

U-7

Abs Jour : Ref. Zh.-Biol., No 2, 1958, No 8160

Author : Kuzovleva, N.P., Nazareva, E.M., Yegorova, I.N., Shatskaya, T.N.

Inst :

Title : Experiments on the Use of Leucine and Tyrosine Sulfite with Other Drugs in the Treatment of Tuberculous Meningitis.

Orig Pub : Tr. Konferentsii Po Proizv-vu i Ispol'zovaniyu Aminokislot V Med. M., MGU, 1956, 127-234.

Abstract : In the treatment of tuberculous meningitis, the authors used leucine containing preparations (Composition: 3% glycine and leucine, 0.5% glutamic acid, 10% glucose, 5% sorbose and 1% NaCl) and a 2% solution of tyrosine sulfite

Card : 1/3

course of the disease, especially in its chronic form, improved the sense of general well-being, shortened the

Card : 2/3

USSR / Pharmacology, Toxicology, Chemotherapeutic Agents.

U-7

Abs Jour : Ref. Zh.-Biol., No 2, 1958, No 8160

Abstract : febrile period, and had a salutary effect on the cerebrospinal fluid, especially in cases where anti-bacterial therapy failed to influence the inflammatory meningeal processes. The problems of indications, contraindications, dosages, as well as the methods of aminoacid therapy deserved further study.

Card : 3/3

LAZUKOV, G.I.; NAZAREVICH, B.P.

Sediments of the Lower Quarternary glaciation in the lower
Ob' Basin. Vest.Mosk.un.Ser.4: Geol. 17 no.2:60-66 Mr-Apr '62.
(MIRA 15:5)

1. Kafedra obshchego zemlevedeniya i kafedra geologii i
geokhimi i goryuchikh iskopayemykh Moskovskogo universiteta.
(Ob' Valley--Glacial epoch)

SEREGIN, A.M.; FLOROVSKAYA, V.N.; MOSKALEV, N.P.; PRYAKHINA, Yu.A.;
NAZAREVICH, I.A.

Anniversary of Professors I.A.Koniukhov. Vest.Mosk.un.Ser.4:
Gool. 17 no.1:79-80 Jan-F 1962. (MIRA 15:2)
(Koniukhov, Ivan Aleksandrovich, 1911-)

MR. AREVICH, S.

... quantities of ...

... ..

3(5)

SOV/21-59-7-17/25

AUTHOR: Kul's'ka , K.S., Nazarevych, K.S. and Hudymenko, V.P.
 (Kul'skaya, O. A., Nazarevich, Ye. S. and Gudymenko, K. F.)

TITLE: Spectral Analysis of Rare-Earth Elements

PERIODICAL: Dopovidi Akademii Nauk Ukrain's'koi SSR, 1960, Nr 7,
 pp 769-773 (UkrSSR)

ABSTRACT: A spectrochemical method has been developed for determining rare-earth elements in artificial mixtures conforming to the mean chemical compositions of the sum of the rare-earth oxides or of the cerium group. This method is based on the three-stage method. Zirconium is issued as an internal standard. Photographs are taken on a high dispersion spectrograph. A direct current arc serves as the excitation source. Determination limits:

Y - 0.01% - 3%	Nd - 0.3% - 3%
La - 0.1% - 3%	Sm - 0.1% - 3%
Dy - 0.1% - 3%	Gd - 0.03% - 3%
Eu - 0.03% - 3%	Er - 0.01% - 1%

Card 1/2

007/21-59-7-17/25

Spectral Analysis of Rare-Earth Elements

The error is within limits of $\pm 12\%$. There are 3 tables and 15 references, 6 of which are Soviet, 7 American and 2 German

ASSOCIATION: Instytut geolohichnykh nauk AN URSR (Institute of Geologic Sciences AS UkrSSR)

PRESENTED: V.H. Bondarchuk, Member AS UkrSSR

SUBMITTED: January 6, 1959

Card 2/2

MITSKEVICH, B.F.; HAZAREVICH, Ye.S.

Determination of some rare elements in natural waters. *Gidrokhim.*
mat. 30:177-180 '60. (MIRA 13:9)

1. Institut geologicheskikh nauk AN SSSR, Kiyev.
(Water--Analysis) (Metals, Rare and minor)

RAFAL'SON, D.I.; KULAKOVA, M.N.; KRUTOGOLOVA, F.M.; TETERINA, Z.K.;
LAZAREVA, M.S.; ORLOVA, N.N.; EBARANOVA, L.P.; NAZAREVSKAYA, O.V.;
SHIBA, Ye.P.; MEL'CHENKO, K.M.; ZELENKOVSKAYA, A.V.

Significance of blood transfusion in the transmission of
epidemic hepatitis. Zhur.mikrobiol., epid. i immun. 42
no.9:81-85 S '65. (MIRA 18:12)

1. Leningradskiy institut perelivaniya krovi, 1-ya, 2-ya i
3-ya gorodskiye stantsii perelivaniya krovi i Leningradskaya
gorodskaya sanitarno-epidemiologicheskaya stantsiya. Submitted
February 29, 1964.

NAZAREVSKIY, G.A., (Moscow).

Development of spatial representations during geometry classes. Mat.7
shkole no.3:24-33 My-Je '53.

(MLBA 6:6)

(Geometry, Solid)

ERDNIYEV, Pyurvyk Muchkayevich; VILENKIN, M.Ya., prof., retsenzent;
HAZAREVSKLY, G.A., uchitel', retsenzent; ROMAKIN, M.I., uchitel',
retsenzent; OBUKHOVSKAYA, Ye.M., uchitel', retsenzent; MOLCHAKOV,
M.P., red.; KREYS, I.O., tekhn.red.

[Comparison and generalization in the teaching of mathematics;
manual for teachers] Sroavnenie i obobshchenie pri obuchenii
matematike; posobie dlia uchiteloi. Moskva, Gos.uchebno-pedagog.
izd-vo, 1960. 149 p. (MIRA 13:12)
(Mathematics--Study and teaching)

NAZAREVSKIY, L.; SHEVRYGIN, P.

Grain purchasing in the Russian Federation. Muk.-elev. proc.
27 no.10:3-4 0 '61. (MIRA 14:12)

1. Ministerstvo zagotovok RSFSR.
(Grain trade)

NAZAREVSKIY, L.; SHEVRYGIN, P.; SKOROVAROV, M.; MANUYLOV, A.

Receiving, cleaning, drying, and storing beans. Muk.-elev.
prom. 28 no.5:14-18 My '62. (MIRA 15:5)

1. Ministerstvo proizvodstva i zagotovok sel'skokhozyaystvennykh produktov RSFSR (for Nazarevskiy, Shevrygin, Skorovarov).
2. Ministerstvo proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Kazakhskoy SSR (for Manuylov).
(Beans)

NAZAREVSKIY, L.; SHEVRYGIN, P.

Receive and preserve grain of durum and strong wheats in an exemplary manner. Muk.-elev.prom. 28 no.7:3-4 JI '62.
(MIRA 15:9)

1. Ministerstvo proizvodstva i zagotovok sel'skokhozyaystvennykh produktov RSFSR.

(Wheat—Storage)

NAZAREVSKIY, L.; SHEVRYGIN, P.

Receive and preserve efficiently the grain of groats crops. Muk.-elev.
prom. 28 no.8:3-6 Ag '62. (MIRA 17:2)

1. Ministerstvo proizvodstva i zagotovok sel'skokhozyaystvennykh produktov RSFSR.

"AMERICAN...
 ...
 ... (1958, 1960)

- 1 -

ZAKHAROV, Ye.I. (Simferopol', Bul'var Lenina, d. 5/7, kv.2) ; NAZAREVSKIIY,
H.G.

Surgery in cardiac echinococcosis. Grudn. khir. 4 no.5:106-107
S-0'62 (MIRA 17:3)

1. Iz gosspital'noy khirurgicheskoy kliniki (zav. - prof. Ye.I.
Zakharov) lechebnogo fakul'teta Krymskogo meditsinskogo instituta.

ZAKHAROV, Ye.I., prof. (Simferopol', bul'var Lenina, d.5/7); NAZAREVSKIY, H.O.

Radical surgery for a hydatid cyst of the lungs. Nov.khir.
arkh. no.1:45-49 Ja-F '59. (MIRA 12:6)

1. Kafedra obshchey khirurgii (zav. - prof. Ye.I.Zakharov)
Krynskogo meditsinskogo instituta.
(LUNGS--HYDATIDS)

ZAKHAROV, Ye.I., prof.; NAZAREVSKIY, N.G., dotsent

Comments on A.B.Kheifits' letter on "Radical operations in echinococcosis".
Nov. khir. arkh. no.4:119-121 J1-Ag '60. (MIIA 15:2)
(HYDATIDS) (SURGERY) (KHEIFITS, A.B.)

FR 02/47144

NAZAREVSKIY, N. I.

USSR/Electricity - Transformers, Power Nov 48
Circuitry, Magnetic

"New Technology in the Production of Magnetic
Circuits for Transformers," Yu. S. Kroganov,
Laureate of Stalin Prize, N. I. Nazarevskiy,
Engl, Moscow Transformer Factory Invent Kuy-
byshov, 5 pp

"Vest Elektro-Prom" No 11

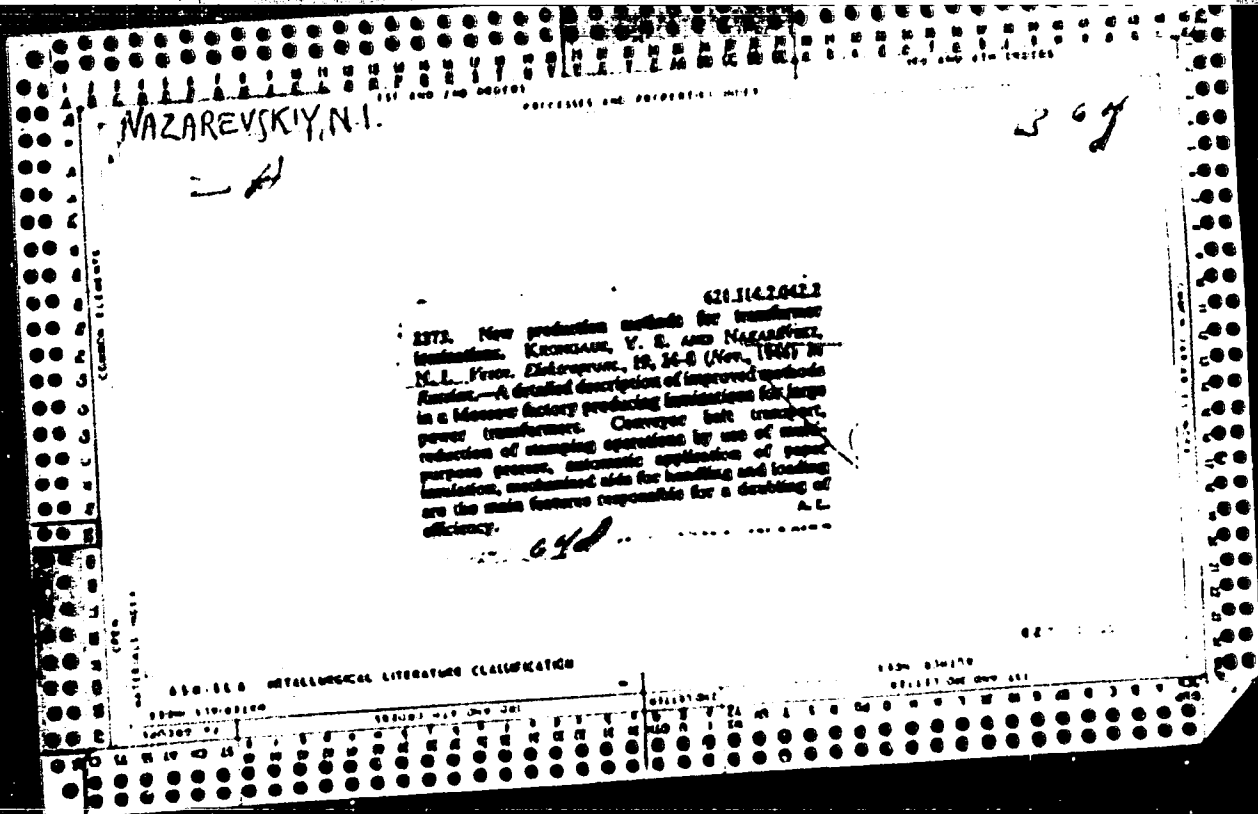
Describes new process for manufacturing power
transformer sheets developed and introduced by
the Moscow Transformer Plant Invent Kuybyshov in
late 1947. New process is more economical for

65/49741

USSR/Electricity - Transformers, Power Nov 48
(Contd)

these reasons: combines cutting and punching
process; makes grinding of sheets automatic by
special grinding machines; increases number of
sheets produced simultaneously; eliminates manual
work in stacking sheets on frames (automatically
turns the sheets from the press plates to the con-
veyor belt); mechanizes interprocess transportation
by conveyor belts; electromagnetic cranes used for
scrap removal.

65/49741



NAZAREVSKIY, N.I.

Concerning N.N.Pavlov's article "Puncture-type cutouts." Avt.
dor. 23 no.1:51 Ja '60. (MIRA 13:5)

1. Glavnyy inzhener Moskovskogo transformatornogo zavoda.
(Electric cutouts) (Pavlov, N.N.)

BIRYUKOV, V.G.; BRITCHUK, V.V.; KOZHUKHOV, V.K.; KRAYZ, A.G.;
NAYASHKOV, I.S.; NAZAREVSKIY, N.I.; PANOV, A.V.; PETROV, G.N.;
RABINOVICH, S.I.; SAPOZHNIKOV, A.V.

Emmanuil Abramovich Man'kin, 1905- ; on his 60th birthday.
Elektrichestvo no.11:86-87 N '65. (MIRA 18:11)

ACC NR: KPO13618

SOURCE CODE: UR/0105/55/ 1/1/000/001

AUTHOR: Biryukov, V. G.; Britchuk, V. V.; Kozhukhov, V. K.; Krayz, A. G.;
Nayashkov, I. S.; Nazarevskiy, N. I.; Panov, A. V.; Petrov, G. N.; Rabinovich, S. I.;
Sapozhnikov, A. V.

ORG: none

TITLE: E. A. Man'kin, on his 60th birthday

SOURCE: Elektrichestvo, no. 11, 1965, 86-87

TOPIC TAGS: electric engineering personnel, synchrotron

ABSTRACT: Emmanuil Abramovich MAN'KIN, who after 35 years of scientific-engineering work ranks as one of the senior workers in the transformer-building field, was 60 years old on 28 May 1965. After graduating in 1927 from the electrical machine building institute in Moscow he became an engineer of the Moscow transformer factory (presently Moskovskiy elektrozavod; Moscow Electric Factory). He constructed and headed until 1934 the transformer testing station. During the 1935-1942 period he was head of the bureau for the design of special transformers, and during these years carried out numerous theoretical investigations concerning electromagnetic transformer calculations. His methods for the calculation of transformer leakage earned

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UDC: 621.314.21

Card 1/2

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ACC NR: AF6013618

He has the degree of candidate of engineering sciences. Between 1942 and 1947 he was deputy head of the engineering department of the factory, and since 1947, while heading the Bureau of Electromagnetic Design of the Spetsial'nyy konstruktorskiy byuro (Special Construction Bureau) he has been one of the main designers of the world's first 280 KeV synchrotron. From 1955 to 1958 E. A. KAN'KIN headed the group of designers working on the 400 kV transformer equipment of the Volgograd-Donbass power line. Since 1960 he has been head of the transformer laboratory of the Vsesoyuznyy elektrotekhnicheskii institut (All-Union Electrotechnical Institute) in Lenin. In the same year he obtained the degree of Doctor of Engineering Sciences for his works "Electromagnetic design of transformers, reactors, and charged particle accelerators." In the course of his engineering and research activity he published more than 30 papers. Orig. art. has: 1 figure. [JFRS]

SUB CODE: 09, 20 / SUBM DATE: none

Card 2/2 BKG

VAYKHARSKIY, S.S.; NAZAREVSKIY, O.B.

Production of bleached woodpulp from aspen in digester with
continuous action. Bum. i der. prom. no.3:18-21 JI-S '65.
(MIRA 18:9)

NAZAREVSKIY, O.R.
SUBJECT: USSR/Geography of the USSR 25-4-13/34

AUTHOR: Nazarevskiy, O.R. and Freykin, Z.G., Candidates of Geographical Sciences

TITLE: Sunny Uzbekistan (Solnechny Uzbekistan)

PERIODICAL: Nauka i Zhizn', April 1957, No 4, pp 29-52 (USSR)

ABSTRACT: After a geographical description of Uzbekistan, the country is being analyzed with respect to its industrial development since it was taken over by the Soviets. Uzbekistan is the second largest producer of cotton cloth in the USSR. The cities of Samarkand and Kokand have each their superphosphate producing plants. The chemical plant at Chirchik is the largest producer of nitrate fertilizers and the one at Kuvasay is specializing in toxic chemicals for agricultural needs in the USSR. The city of Begovat has the only metallurgical plant for ferrous metallurgy in the whole of central Asia. Characteristic of Uzbekistan is the fact that its newly built up industry is equally spread across the whole country and not concentrated around cities and along railways alone.

Uzbekistan's climate is hot and dry and extensive irrigation is therefore of vital importance in the planes. Rice, grapes, sugar cane and an abundance of various fruit is grown in the

Card 1/2

TITLE: Sunny Uzbekistan (Solnechnyy Uzbekistan) 25-4-13/34
kolkhozes which cover a surface of over 12 million hectares
Cotton, however, is the pride of Uzbekistan. In 1956, for
example, 2,500,000 tons of cotton were harvested. Across
the Syr-Darya river a huge dam was built in 1957 in order to
form the Kayrak-Kum reservoir with a capacity of 4 billion cu m
of water for irrigation purposes and for a powerful hydro-
electric station, which will be completed in 1957. Although
this power station is erected in the territory of Tadzhikistan,
the republics of Uzbekistan and Kazakstan will mainly profit by
it, due to their geographical position. (to be continued)
This article contains eleven illustrations.

ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE: At the Library of Congress.

Card 2/2

NAZAREVSKIY, O.R.
SUBJECT: USSR/The Uzbek SSR

25-5-14/35

AUTHOR: Nazarevskiy, O.R. and Freykin, Z.G., Candidates of Geographic Sciences

TITLE: Sunny Uzbekistan (Solnechnyy Uzbekistan)

PERIODICAL: Nauka i Zhizn' - May 1957, No 5, pp 29-31 (USSR)

ABSTRACT: Scientists of the Uzbek SSR are busy finding methods of improvement for all branches of their country's economy. They developed methods for earlier ripening of cotton, drought-resisting wheat, better fruit and grapes.

The most important stage on its way to higher development of science in the Uzbek SSR is the opening of the Institute for Nuclear Problems at Tashkent. This will be a large scientific center, where questions covering the utilization of atomic energy for peaceful purposes will be dealt with and which will be open also to scientists of the other friendly Central Asian republics. Furthermore, an atomic reactor for experimental purposes and numerous laboratories for theoretical and practical research in the fields of physics, chemistry,

Card 1/2

HAZAREVSKIY, Oleg Rostislavovich

[Alma-Ata; on account of its economic geography] Alma-Ata; ekonomiko-
geograficheski ocherk. Moskva, Geografiz, 1961. 108 p.

(NIRA 14:11)

(Alma-Ata)

MINTS, A.A.; NAZAREVSKIY, O.P.

Regional conference of economic geographers of the Baltic Republics.
Izv. AN SSSR, Ser. geog. no. 166-168 Ja-7 '61. (MIRA 14:2)
(Baltic States--Economic geography--Congresses)

NAZAREVSKIY, O.R.

Conference on the toponymy of the East. Izv. AN SSSR. Ser.
geog. no. 4:168-171 J1-Ag '61. (MIRA 14:7)
(Asia--Names, Geographical)
(Africa--Names, Geographical)

ARMAND, D.L.; GOKHMAN, V.M.; MASHBITS, Ya.G.; NAZAREVSKIY, O.R.; RYAZANTSEV,
S.N.

On the 80th birthday of Nikolai Nikolaevich Baranskii. Izv. AN
SSSR. Ser. geog. no.5:148-150 S.O '61. (MIRA 14:9)
(Baranskii, Nikolai Nikolaevich, 1881-)

DAVIDOVICH, V.G.; KOVALEV, S.A.; MINTS, A.A.; NAZAREVSKIY, O.P.;
POKSHISHEVSKIY, V.V.; POMUS, I.M.; RYAZANTSEV, S.N.;
FREYKIN, V.G.; KHOREV, B.S.

Nikolai Ivanovich Lialikov; obituray. Izv. AN SSSR. Ser. geog
no.1:166-167 Ja-F '62. (MIRA 15:2)
(Lialikov, Nikolai Ivanovich, 1900-1961)

NAZAREVSKIY, O.R.

Meeting honoring N.N.Baranskii. Izv. AN SSSR. Ser. geog. no.2:
150 Kr-Ap '62. (MIRA 15:3)
(Baranskii, Nikolai Nikolaevich, 1881-)

NAZAREVSKIY, O.R.

Conference on the principles of toponymy. Izv. AN SSSR. Ser.
geog. no.4:131-133 JI-Ag '62. (MIRA 16:5)
(Names, Geographical--Congresses)

DOLGOPOLOV, G.V.; KAZANSKIY, N.E.; KRYUCHKOV, V.G.; MAYERGOYZ, I.M.;
MINTS, A.A.; NAZAREVSKIY, O.R.; PETRYAYEVA, D.A.; POKSHISHEVSKIY,
V.V.; PRIVALOVSKAYA, G.A.; PULYARKIN, V.A.; RYAZANTSEV, S.N.;
FREYKIN, Z.G.; KHOREV, B.S.

Gennadii Petrovich Matveev; obituary. Izv. AN SSSR. Ser.geog.
no.6:144-145 N-D '62. (MIRA 15:12)
(Matveev, Gennadii Petrovich, 1926-1962)

NAZAREVSKIY, O.R.

Geographic distribution of the population of the U.S.S.R. Vest.
AN SSSR 32 no.5:121-123 My '62. (MIRA 15:5)
(Population--Congresses)

NAZAREVSKIY, O.R.

Types and special features of the formation of new settlements
in Kazakhstan and the Republics of Central Asia. Vop. geog.
no.56:73-94 '62. (MIRA 15:7)

(Kazakhstan—Cities and towns)
(Soviet Central Asia—Cities and towns)

LYUBIMOVA, Ye.L.; NAZAREVSKIY, O.R.

Conference on the problems of onomastics and toponymy. Izv.AN
SSSR.Ser.geog. no.2:153-156 Mr-Apr '63. (MIRA 16:4)
(Names, Geographical--Congresses)

ZAYCHIKOV, V.T.; MASHBITS, Ya.G.; NAZAREVSKIY, O.R.; FEDOROVICH, B.A.;
FREYKIN, Z.G.

Teaching geography in the secondary school. Izv. AN SSSR. Ser.
geog. no.5:110-118 S-0 '63. (MIRA 16:10)