KOREMEV, M. I.

Widening the use of hidden production potentialities. Der.prom. 9 no.6:17-18 Je '60. (MIRA 13:8)

1. Rechitskiy fanerno-mebel'nyy kombinat.
(Furniture industry)

KORENEV, N.I.

Redesigned gas furnace. Der. prom. 15 no.1:25 Ja '66.
(MIRA 19:1)

KORENEV, N.I.

Improved dust interceptor for band grinding machines. Der. prom. 14 no.5:28-29 My '65. (MIRA 18:6)

VOLKOV, Yu.M.; KORENEV, N.V.

The lining of cyclones with concrete. Gidroliz.i lesokhim.prom. 9 no.3:15 '56. (MLRA 9:8)

1. Saratovskiy gidrolizuyy zavod.
(Hydrolysis) (Separators (Machines))

KORENEV, P. D.

Karakul Sheep

Results of building activities of state karakul farms during 1951 and tasks for 1952. Kar. i zver., 5, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. Unclassified.

KORENEV, P.G., zaslushennyy vetvrach Ukrainskoy SSR

Acidophilus bouillon culture in coccidiosis in rabbits and chickens. Veterinariia 36 no.6:39-40 Je '59. (MIRA 12:10)

1. Direktor Simferopol'skoy mezhsovkhoznoy vetbaklaboratorii. (Coccidiosis) (Lactic acid bacteria)

KORENEV, V.; KALESHIN, A.; BESPROZVANNYY, L.

Increasing hourly output during the shortened workday. Sots. trud no.3:95-104 Mr '58. (MIRA 13:3)

1. Nachal'nik planovogo otdela shakhty "Kochegarka," Donbass (for Korenev). 2. Direktor Minskogo stankostroitel'nogo zavoda im.Voroshilova (for Kaleshin). 3. Nachal'nik otdela truda i zarplaty Minskogo stankostroitel'nogo zavoda im. Voroshilova (for Besprozvannyy).
(Ukraine--Hours of labor) (Ukraine--Labor productivity)

GRITSENKO, L.P.; KORENEV, V.; SAVCHENKO, A.P.

Ways of increasing the rates of development operations in mines of the Gorlovskugol' Trust. Sbor. DonUGI no.28:208-220 '62. (MIRA 16:8)

(Donets Basin--Coal mines and mining--Labor productivity)

KORENEV, V.F.

Group conference of workers of the furniture industry. Bum. i der. prom. no.1:55 Ja-Mr '63. (MIRA 16:7)

(Ukraine—Furniture industry—Congresses)

KORENEV, V.F.; SHUTENKO, N.I.

In the State Committee of the Council of Ministers of the Ukrainian S.S.R. on the coordination of research work. Bum. i der. prom. no.3:59 Jl-S '63. (MIRA 17:2)

KORENEV, V.F.; NOVIKOV, N.S.

Glued and finishing materials used in furniture manufacture in Czechoslovakia. Bum. i der. prom. no.4:56-58 O-D '64 (MIRA 18:2)

KORENEV, V.F., inzh.

Conference on the problem of the creation of a timber raw supply based on fast-growing species. Bum. prom. 33 no. 6:30 Je '58. (MIRA 11:7)

(Forests and forestry--Congresses)
(Wood-using industries)

KORENEV, V.F., inzh.

Salvaging waste wood in the pulp and paper industry of the Ukraine. Bum. prom. 33 no.9:25 S '58. (MIRA 11:10)
(Ukraine--Wood waste)

OSTROVSKIY, Semen Moiseyevich; PETRENKO, Yevgeniy Vasil'yevich; KORENEV, Veniamin Grigor'yevich; BOYKO, A.A., retsenzent; BELOSVETOV, ..V., red.; VYSOCHIN, Ye.M., red.; DVOYNIN, A.I., red.; DENISENKO, A.I., red.; LOKSHIN, B.S., red.; MARSHAK, I.S., red.; NAYEROV, R.Ya., red.; NEKRASOVSKIY, Ya.E., red.; RATUSHNYY, A.A., red.; RIPP, M.G., red.

[Handbook for Donets Basin miners] Spravochnik shakhtera Donbassa. Moskva, Izd-vo "Nedra," 1964. 411 p. (MIRA 17:7)

SLIPCHENKO, L.D.; KORENEV, V.G.

Use of hidden potentialities as a means for the increase of labor productivity. Ugol' 34 no.7:30-33 Jl '59. (MIRA 12:10)

1. Kombinat Stalinugol' (for Slipchenko). 2. Shakhta "Kochegarka" (for Korenev).
(Coal mines and mining--Labor productivity)

KALTAGOVA, M.G., kand.tekhn.nauk; KORENEV, V.N., inzh.

Determining the loss of water through filtration from irrigation canals by using a hydraulic integrator. Gidr. i mel. 14 no.1:22-30 Ja '63. (MIRA 16:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii im. Kostyukova.
(Irrigation canals and flumes) (Seepage)

KORENEV, V.

Shift reports. Mast.ugl. 5 no.7:29 Jl '56. (MLRA 9:9)

1.Rabotnik otdela normirovaniya truda shakhty "Kochegarka".
(Mine management)

STRIZHEVSKIY, B.A., inzh.; KORENEV, Yu.A., inzh.

At the Shatura Furniture Factory. Der. prom. 12 no.7:20-23 Jl '63. (MIRA 16:8)

(Shatura--Furniture industry)

KORENEV, Yu.F.

Mobile measuring and tuning system for controlling the operation of radio transmitters. Vest. sviazi 23 no.12:3-6 D '63. (MIRA 17:2)

1. Nachal'nik Kiyevskoy stantsii tekhnicheskogo radiokontrolya.

25857
S/020/61/139/004/017/025
B103/B206

5.2420

AUTHORS: Novoselova, A. V., Corresponding Member AS USSR, Korenev, Yu. M., and Simanov, Yu. P.

TITLE: Investigation of the system $KF-ZrF_4$

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 139, no. 4, 1961, 892-894

TEXT: The authors investigated the system $KF-ZrF_4$ by: 1) differential thermal analysis and 2) X-ray phase analysis. Publications on the melting-point diagram of this system are very scanty. The authors produced KF by dehydration of $KF \cdot 2H_2O$; ZrF_4 was prepared from $(NH_4)_3ZrF_7$ by distilling off NH_4F in a CO_2 current. $(NH_4)_3ZrF_7$ was synthetized by methods of G. A. Yagodin and V. I. Tarasov (Ref. 9: ZhNKh, 5, vyp. 9, 1987 (1960)). Melts with less than 33.3% ZrF_4 were prepared from KF and K_2ZrF_6, and those with more than 33.3% ZrF_4 by fusing calculated amounts of K_2ZrF_6 and $(NH_4)_3ZrF_7$ in a CO_2 current. 1): The authors used the pyrometer by N. S. Kurnakov

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with a platinum - platinum - rhodium thermocouple. Al_2O_3 served as a standard. In order to reduce losses of ZrF_4, the melts (0.5 g each) were entered into the furnace which had previously been heated to a temperature slightly higher than the melting point of the melt (930-940°C). The current was switched off after some minutes, and the cooling curve was recorded. This was the procedure with melts containing more than 33.3% ZrF_4. For other melts, both cooling and heating curves were recorded.

2): Crushed alloys were glued to Pyrex by means of zapon lacquer. Roentgenograms of KF and of alloys containing much KF were taken in sealed Pyrex capillaries. The authors used cameras of the type РКД-57 (RKD-57) with Fe radiation; for K_2ZrF_6 at 260 and 340°C, a "Unicam" amera with a БСВАТ(BSVLT) tube and a copper anode was used. Fig. 1 shows the phase diagram of the system KF-ZrF_4. The authors established that the ZrF_4 synthetized by them is a monoclinic modification. Its heating curve shows

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endothermic effects at 612 and 685°C which correspond to transformations in the solid state. The effect at 612°C was missing with repeated heating. From 880°C onward the differential curve shows a strong deviation, since ZrF_4 is highly volatile. At 903±5°C there is an endothermic effect which corresponds to the melting of ZrF_4. If ZrF_4 in a platinum crucible is put into a previously heated furnace, its cooling curve shows a solidification effect at 903±5°C. With further cooling a polymorphous transformation occurs at 685°C. The melting point of KF was found to be 850°C. In the system $KF-ZrF_4$ they ascertained the following fluorine zirconates: 1) K_3ZrF_7, 2) $K_5Zr_2F_{13}$, 3) K_2ZrF_6, 4) $K_3Zr_2F_{11}$, 5) $K_7Zr_6F_{31}$, and 6) $KZrF_5$. 1) and 6) melt congruently at 923 and 455°C, respectively. 2) and 3) are formed by peritectic reactions:

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Investigation of the system $KF-ZrF_4$

K_3ZrF_7 + melt (KF, ZrF_4) $\xrightleftharpoons{848^\circ C}$ $K_5Zr_2F_{13}$; K_3ZrF_7 + melt (KF, ZrF_4) $\xrightleftharpoons{585^\circ C}$ K_2ZrF_6. 4) and 5) only exist in the solid state at 327 and 380°C, respectively. The eutectic point for KF and K_3ZrF_7 lie at 760°C and 13% ZrF_4; for K_3ZrF_7 and $KZrF_5$ at 430°C and 47% ZrF_4; for $KZrF_5$ and ZrF_4 at 440°C and 60% ZrF_4. K_2ZrF_6 showed several modifications. Its transformations are as follows: α-K_2ZrF_6 $\xrightleftharpoons{240^\circ C}$ β-K_2ZrF_6 $\xrightarrow{298^\circ C}$ γ-K_2ZrF_6 $\xrightleftharpoons{445^\circ C}$ δ-K_2ZrF_6 $\xrightleftharpoons{585^\circ C}$ liqu+K_3ZrF_7. ($\beta \rightleftharpoons \gamma$: 130°C). Polymorphous transformations of $KZrF_5$ occur at 400 and 424°C, and of $K_3Zr_2F_{11}$ at 313°C. K_3ZrF_7 has only a single modification which crystallizes in a face-centered cubic lattice: $a = 8.966 \pm 0.003$ kX, and forms a solid solution with K_2ZrF_6 (in the range 73 - 75%). There are

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B103/B206

Investigation of the system $KF-ZrF_4$

3 figures and 9 references: 3 Soviet-bloc and 6 non-Soviet-bloc. The most important references to English-language publications read as follows: C. J. Barton & al. J. Phys. Chem., 62, 665 (1958)); R A. Sense et al., ibid. 58, 995 (1954); H. M. Haendler & al., J. Am. Chem. Soc. 74, 2352 (1952).

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University imeni M. V. Lomonosov)

SUBMITTED: March 18, 1961

Legend to Fig. 1: a) Phase fields; [illegible]= liquid. TF. [illegible] . = solid solutions. Abscissa: mole % ZrF_4.

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S/020/62/147/004/018/027
B107/B186

AUTHORS: Korenev, Yu. M., Simanov, Yu. P., (Deceased),
Novoselova, A. A., Corresponding Member AS USSR

TITLE: A rhombic modification of beryllium fluoride

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 147, no. 4, 1962, 846-848

TEXT: The structures of BeF_2 are similar to the SiO_2 structures. So far, the following types of structures have been found: β-quartz, α-quartz, β-cristobalite, and α-cristobalite. The present paper describes a new, rhombic modification of BeF_2 which is assumed to be of structure similar to tridymite. This modification had already been detected during the thermal analysis of the NaF - BeF_2 system (A.V. Novoselova, M.Ye. Levina, and M.P. Savel'yeva, ZhNKh, v. 3, 2562 (1958)), but it could not be found by X-ray photography. The authors succeeded in preparing a mixture of BeF_2 containing 4% ZrF_4 at 590 - 600°C and 10 - 20 mm Hg argon pressure by 25-hr tempering suitable for X-ray analysis. Powder patterns were

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taken with two cameras and with filtered cobalt and copper radiation and indices of 25 X-ray lines of BeF_2 were tabulated. The lattice constants are: a = 10.01±0.01 kX, b = 13.07±0.02 kX, and c = 16.24±0.01 kX. The cell is body centered and clearly shows a subcell 1/8 its size. According to R. E. G. Gibbs (Proc. Roy. Soc., 113, 351, 1927), α-tridymite has the following lattice constants a = 9.88 kX, b = 17.1 kX, and c = 16.3 kX, and also a body centered cell. The similarity is probably sufficient to confirm the assumption that the new modification of BeF_2 is actually similar to tridymite. The following scheme (A.V. Novoselova, Usp. khim., 28, no. 1, 33, (1959)) may help to explain the phase transitions of BeF_2:

β-quartz-type $\overset{220^\circ C}{\rightleftharpoons}$ α-quartz type $\overset{420\text{-}450^\circ C}{\rightleftharpoons}$ tridymite type $\overset{680^\circ C}{\rightleftharpoons}$

α'-cristobalite type $\overset{\sim 800^\circ C}{\rightleftharpoons}$ melt

$\downarrow\uparrow$ 130°C

β-cristobalite type

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S/020/62/147/004/018/027
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A rhombic modification of ...

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova (Moscow State University imeni M.V. Lomonosov)

SUBMITTED: July 18, 1962

Card 3/3

L 16972-63 EWP(q)/EWT(m)/BDS

AFFTC/ASD JD

AUTHOR: Korenev, Yu. M., and Novoselova, A. V.

TITLE: Investigation of the system BeF_2--ZrF_4 58

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 149, no. 6, 1963, 1337-1339

TITLE: In connection with studies of the ternary system KF-BeF_2-ZrF_4 the authors undertook to investigate the corresponding binary systems. In the present articles they report on results of an investigation of the system BeF_2-ZrF_4, which has not previously been described in literature. The system was subjected to a thermal analysis on a Kurnakov pyrometer. The melts to be analyzed were prepared by taking mixtures of $(NH_4)_2$ BeF_4 and $(NH_4)_3ZrF_7$ in definite proportions and driving off ammonium fluoride in a current of CO_2. The melts were placed in a platinum crucible with tightly fitting lid containing a pocket for a thermocouple. To avoid loss of zirconium fluoride due to evaporation, the melts were placed in a furnace that was heated in advance somewhat above the melting point of the melt. Subsequently the melts were subjected to X-ray phase analysis. A constitutional diagram is plotted for the system BeF_2-ZrF_4, and a relationship is established between the reflection angles and line intensities in the roentgenograms of melts of the system BeF_2-ZrF_4. There are 2 figures.

ASSOCIATION: Moskovskiy Gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University imini M. V. Lomonosov)

SUBMITTED: January 17, 1963

Card 1/1

L 15313-65 EWT(m)/EPF(c)/EPR/EWP(b) Pr-4/Ps-4 JD/JW
ACCESSION NR: AP4043588 S/0078/64/009/008/2042/2042

AUTHOR: Novoselova, A. V.; Korenev, Yu. M.; Borzenkova, M. P.

TITLE: The $KF-BeF_2$ system

SOURCE: Zhurnal neorganicheskoy khimii, v. 9, no. 8, 1964, 2042

TOPIC TAGS: $KF-BeF_2$ system, differential thermal analysis, phase diagram, KBe_2F_5, eutectic, $KBeF_3$, polymorphic transition

ABSTRACT: The $KF-BeF_2$ system in the range encompassing 50-100 mol% BeF_2 was investigated by differential thermal analysis. The phase diagram shown in the figure for the entire system was constructed based on present data and data from earlier work (M. P. Borzenkova, A. V. Novoselova, Yu. P. Simanov, V. I. Cherny*kh, Ye. I. Yarembash, Zh. neorgan. khimii, 1, 2071 (1956)). The $\alpha \rightleftharpoons \beta$ transition of $BeFe_2$ is at 220C. The compound KBe_2F_5 melts congruently at 353C. The eutectic between $KBeF_3$ and KBe_2F_5 exists at 58 mol% $BeFe_2$ and 327C; the eutectic between BeF_2 and KBe_2F_5 exists at

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L 15313-65
ACCESSION NR: AP4043588

72 mol% BeF_2 and 346C. Orig. art. has: 1 figure.

ASSOCIATION: None

SUBMITTED: 02Mar64 ENCL: 01

SUB CODE: GC, IC NO REF SOV: 002 OTHER: 000

Card 2/3

L 15313-65
ACCESSION NR: AP4043588

ENCLOSURE: 01

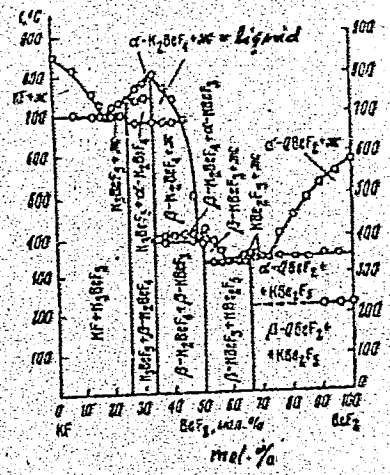

fig. 1

Phase diagram of the $KF-BeF_2$ system

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L 55761-65 EWT(m)/EPF(c)/EPF(n)-2/EPR/T/EWP(t)/EWP(b)/EWA(c) Pr-4/Ps-4/Pu-4
TJP(c) JD/WW/JW/JG
ACCESSION NR: AP5009368 UR/0363/65/001/002/0201/0203
546.34'161+546.831'161

AUTHOR: Korenev, Yu. M.; Novoselova, A. V.; Glinskiy, K. K.; Shornikov, V. V.

TITLE: Study of the lithium fluoride-zirconium tetrafluoride system

SOURCE: AN SSSR. Izvestiya. Neorganicheskiye materialy, v. 1, no. 2, 1965, 201-203

TOPIC TAGS: lithium fluoride, zirconium tetrafluoride, phase diagram, thermal analysis, x ray diffraction analysis

ABSTRACT: The $LiF-ZrF_4$ system was investigated by the differential thermal analysis and x-ray diffraction. Lithium fluoride and ammonium florozirconate were used for preparing the mixtures. After the removal of ammonium fluoride by distillation the specimens were placed in a platinum crucible with a tightly fitting cover and put into a furnace, which had been preheated above the melting point of the compound. Following melting the cooling curves were recorded. The gravimetric analysis showed an insignificant loss of zirconium during the recording of the cooling curves. The phase diagram of the $LiF-ZrF_4$ system is shown in fig. 1 of the Enclosure. Three compounds were found in this system: Li_3ZrF_6, $LiZrF_5$ and Li_2ZrF_6.

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L 55961-65
ACCESSION NR: AP5009368

It was established that Li_3ZrF_8 is stable as a solid up to 464°C. Li_3ZrF_7 exists above 464°C. It melts congruently at 640°C. It was found that Li_2ZrF_6 is formed according to the peritectic reaction: melt $\overset{670°}{\rightleftharpoons} Li_2ZrF_6$. Orig. art. has: 1 figure.

ASSOCIATION: Khimicheskiy fakul'tet Moskovskogo gosudarstvennogo universiteta im. M. V. Lomonosova (Chemistry Department, Moscow State University)

SUBMITTED: 24Oct64 ENCL: 01 SUB CODE: IC, SS

NO REF SOV: 001 OTHER: 004

Card 2/3

CHAN NGOK MAY; KORENEV, Yu.M.; NOVOSELOVA, A.V.

System $KF - K_2BeF_4 - K_3ZrF_7$. Zhur. neorg. khim. 10 no.7:1683-1689 Jl '65. (MIRA 18:8)

SIDOROV, L.N.; AKISHIN, P.A.; SHOL'TS, V.B.; KORENEV, Yu.M.

Mass spectrometric study of the thermodynamic properties of the NaF - ZrF_4 system. Part 3. Zhur. fiz. khim. 39 no.9: 2150-2156 S '65. (MIRA 18:10)

1. Khimicheskiy fakul'tet, Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.

ANIKIN, M.M., Docent, BLUDOVA, P.A., KORENEVA, L.A., TIKHONOVA, M.A. Docent

Hypertension

Local application of short wave diathermy in hypertension. Zhur. nerv. i psikh. 52 no. 9, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED

TORCHINSKIY, Yu. M.; KORENEVA, L. G.; BRAUNSHTEYN, A. Ye.

"Studies on the Rotatory Dispersion of Aspartateglutamate Transaminase."

report ~~to be~~ submitted for 6th Intl Biochemistry Cong, New York City, 26 Jul-1 Aug 1964.

KORENEVA, L.G.

Conformational changes in aspartic-glutamic transaminase. Biofizika 10 no.5:743-746 '65. (MIRA 18:10)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.

TORCHINSKIY, Yu.M.; KORENEVA, L.G.

Anomalous dispersion of the optical rotation of the aspartic-glutamic transaminase in the heart. Biokhimiia 28 no.6: 1087-1098 N-D'63 (MIRA 17:1)

1. Institute of Radiation and Physical-Chemical Biology and Institute of Biophysics, Academy of Sciences of the U.S.S.R., Moscow.

TORCHINSKIY, Yu.M.; KORENEVA, L.G.

Effect of substrate analogs and carbonyl reagents on the anomalous optical rotatory dispersion in aspartic-glutamic transaminase of the heart. Biokhimiia 29 no.4:780-790 Jl-Ag '64. (MIRA 18:6)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii i Institut biologicheskoy fiziki AN SSSR, Moskva.

TORCHINSKIY, Yu.M.; KORNEVA, L.G.

Study of the anomalous dispersion of the optic rotation of metal chelates of aldimines of α-amino acids and their derivatives as a method of determining configuration of the asymmetric center. Biokhimiia 30 no.[illegible] Jan-F '65. (MIRA 18:6)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii i Institut biologicheskoy fiziki AN SSSR, Moskva.

KORENEVA, L.G.; DVORKIN, G.A.; SMOLYANINOV, V.V.

Anomalous dispersion of the optic activity of nucleic acids and nucleotides. Dokl. AN SSSR 162 no.2:451-454 My '65. (MIRA 18:5)

1. Institut biologicheskoy fiziki AN SSSR. Submitted July 6, 1964.

TORCHINSKIY, Yu. M.; KORENEVA, L.G.

Optical rotatory dispersion of pyridoxylideneamino acids with metal ions. Dokl. AN SSSR 155 no. 4:961-963 Ap '64.
(MIRA 17:5)

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii AN SSSR i Institut biologicheskoy fiziki AN SSSR. Predstavleno akademikom V.A.Engel'gardtom.

DOMBROVSKAYA, Anna Vladimirovna; KOREMEVA, Mariya Mikhaylovna; TYUREMNOV, Sergey Nikolayevich, prof.; KHLOTUSHKIN, V.I., red.; VORONIN, K.P., tekhn.red.

[Atlas of plant residues encountered in peat] Atlas rastitel'nykh ostatkov, vstrechaemykh v torfe. Pod red. S.N. Tiuremnova. Moskva, Gos.energ.izd-vo, 1959. 89 p.
(MIRA 14:2)

(Peat)

DVORKIN, G.A.; GOLUB, Ye.I.; GORBACHEV, L.P.; KORENEVA, L.G.; MEKSHENKOV, M.I.

Dispersion of the optic rotation of deoxyribonucleic acid isolated from T-2 bacteriophages. Dokl. AN SSSR 151 no.5:1211-1214 Ag '63. (MIRA 16:9)

1. Institut biologicheskoy fiziki AN SSSR. Predstavleno akademikom A.N.Belozerskim.

(Bacteriophage) (Nucleic acids)

RUSAKOVA, A.; KORENEVA, N.

New containers for minor quantities of lubricants. Avt.transp. 40 no.5:56 My '62. (MIRA 15:5)

1. TSentral'nyy nauchno-issledovatel'skiy institut tary i upakovki (TSNIITU)

(Containers)
(Petroleum products)

RUSAKOVA, A., nauchnyy sotrudnik; KORENEVA, N., nauchnyy sotrudnik; SOKOLOV, G., inzh. (Kuybyshev); TAKOVITSKIY, A., izobretatel' (Moskva); BABKIN, A., master (Nizhniy Tagil)

Suggested, created, introduced. Izobr.i rats. no.5:40-3 of cover My '62. (MIRA 15:5)

1. TSentral'nyy nauchno-issledovatel'skiy institut tary i upakovki, Kaluga (for Rusakova, Koreneva).
(Technological innovations)

BOGDANOVA, Taisiya Nikitichna; Prinimala uchastiye KORENEVA, N.K.; MOROZOVA, I.I., red.; ZARSHCHIKOVA, L.N., tekhn. red.

[Polymer film materials for the packaging of food products] Plenochnye polimernye materialy dlia upakovki pishchevykh produktov; spravochnoe posobie. Moskva, Pishchepromizdat, 1963. 150 p. (MIRA 16:8)
(Plastics) (Food—Packaging)

KORENEVA, T. A., Cand of Bio Sci -- (diss) "Systematics and biology of Pelopiinae (Diptera Tendipedidae) of the Uchinsk reservoir." Moscow, 1957, 12 pp (Moscow State University im Lomonosov), 100 copies

(KL, 32-57, 93)

KORENEVA, T.A.

A rotifer parasitic on tendipedid eggs [with summary in English].
Zool. zhur. 37 no.2:290-291 F '58. (MIRA 11:3)

1. Laboratoriya fauny presnykh vod kafedry zoologii bespozvonochnykh Moskovskogo gosudarstvennogo universiteta.
(Ucha Reservoir--Rotifera) (Parasites--Chironomidae)

KORENEVA, T.A.

Structure of larvae of the first instar in some Pelopiinae (Diptera, Chironomidae). Nauch.dokl.vys.shkoly; biol.nauki no.1:11-16 '59. (MIRA 12:5)

1. Rekomendovana kafedroy zoologii bespozvonochnykh Moskovskogo gosudarstvennogo universiteta im. M.V.Lomonosova.
(CHIRONOMIDAE) (LARVAE--INSECTS)

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SOKOLOVA, M.Yu., otv. red.; KORENEVA, T.A., red.; GEORGIYEVA, G.I., tekhn. red.

[Ucha and Mozhaysk Reservoirs; hydrobiological and ichthyological studies]Uchinskoe i Mozhaiskoe vodokhranilishcha; gidrobiologicheskie i ikhtiologicheskie issledovaniia. Moskva, Izd-vo Mosk. univ., 1963. 422 p. (MIRA 16:3)

1. Moscow. Universitet. Biologo-pochvennyy fakul'tet.
(Ucha Reservoir--Freshwater biology)
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SHESTAK, S.S., nauchnyy sotrudnik; KORENEV, G.P.; KORENEVA, T.A.; SAPOGOV, A.G., nauchnyy sotrudnik

Use of SZHK (pregnant mare's serum). Veterinariia 37 no.1:10-12 Ja '60. (MIRA 16:6)

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1. Vsesoyuznyy nauchno-issledovatel'skiy institut fitopatologii.

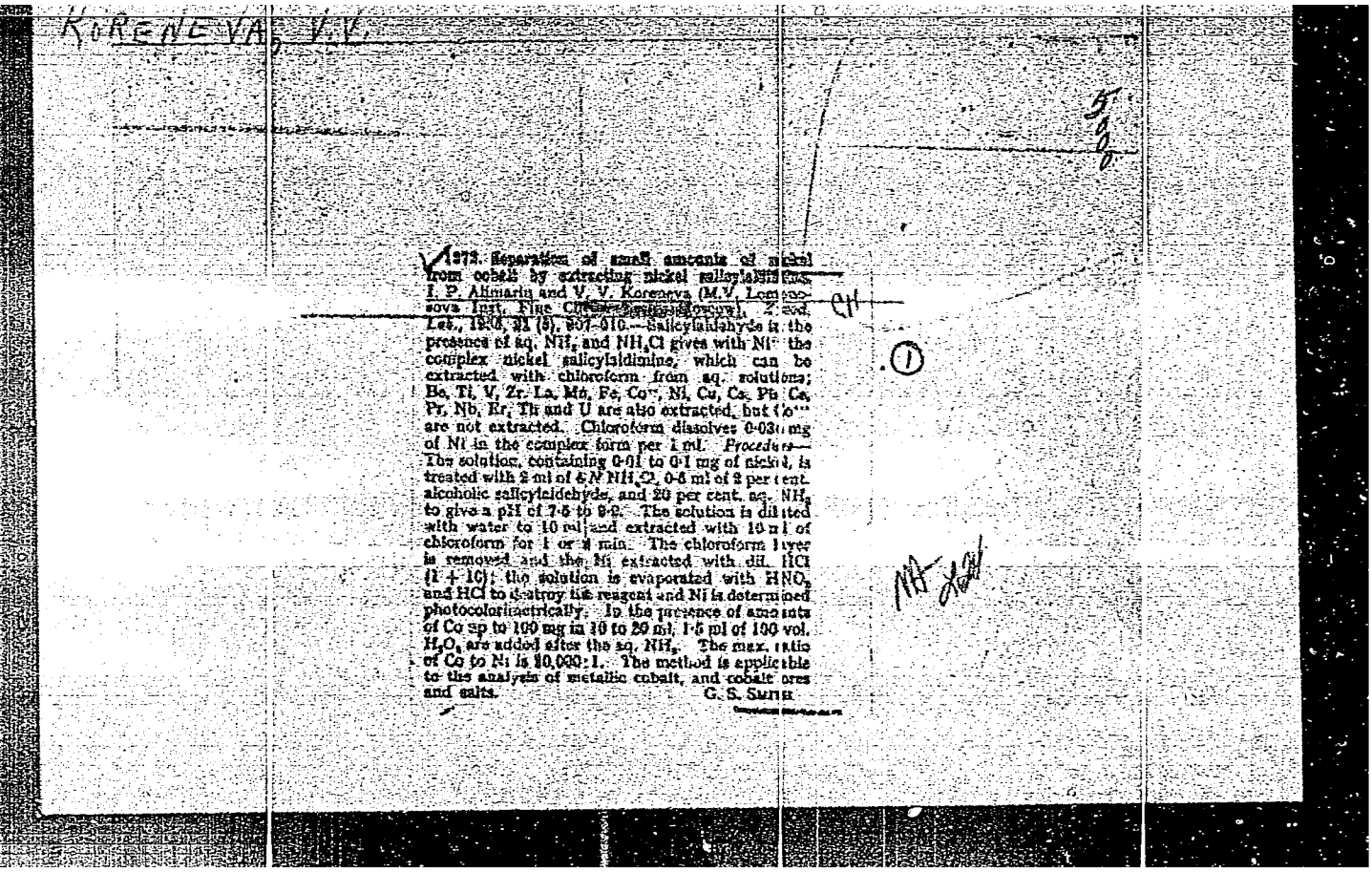
KORENEV, V.F.

Production of furniture in the German Democratic Republic. Bum. i der. prom. no.3:56-57 Jl-S '64. (MIRA 17:11)

KORNEEVA, V. V.

"Quantitative Separation of Copper, Nickel, Cobalt, Iron and Silver by Extraction With Complex Salicylate Compounds." Cand Chem Sci, Moscow Inst of Fine Chemical Technology imeni M. V. Lomonosov, 11 Oct 54. (VM, 29 Sep 54)

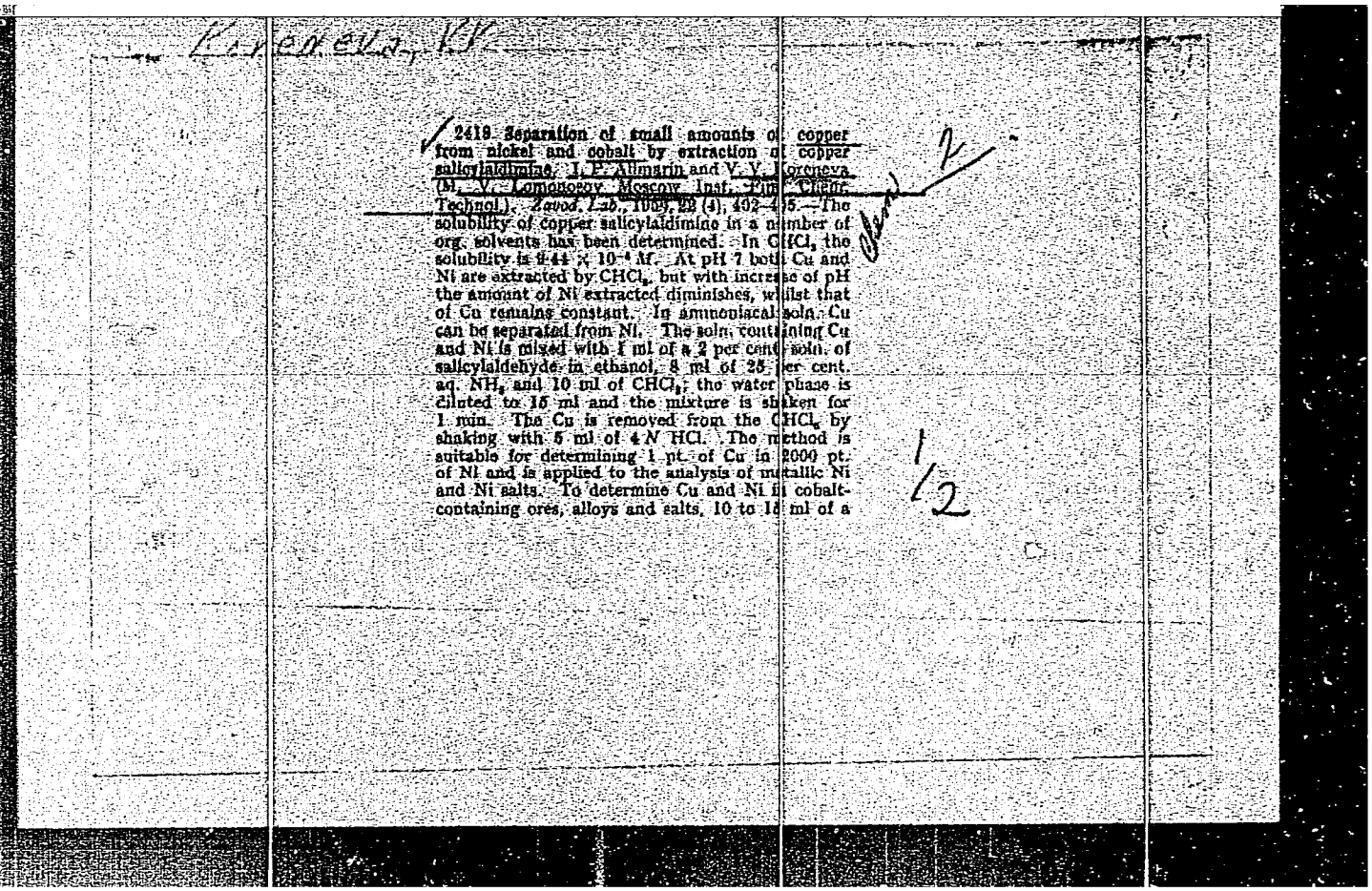
SO: Sum 432, 29 Mar 55



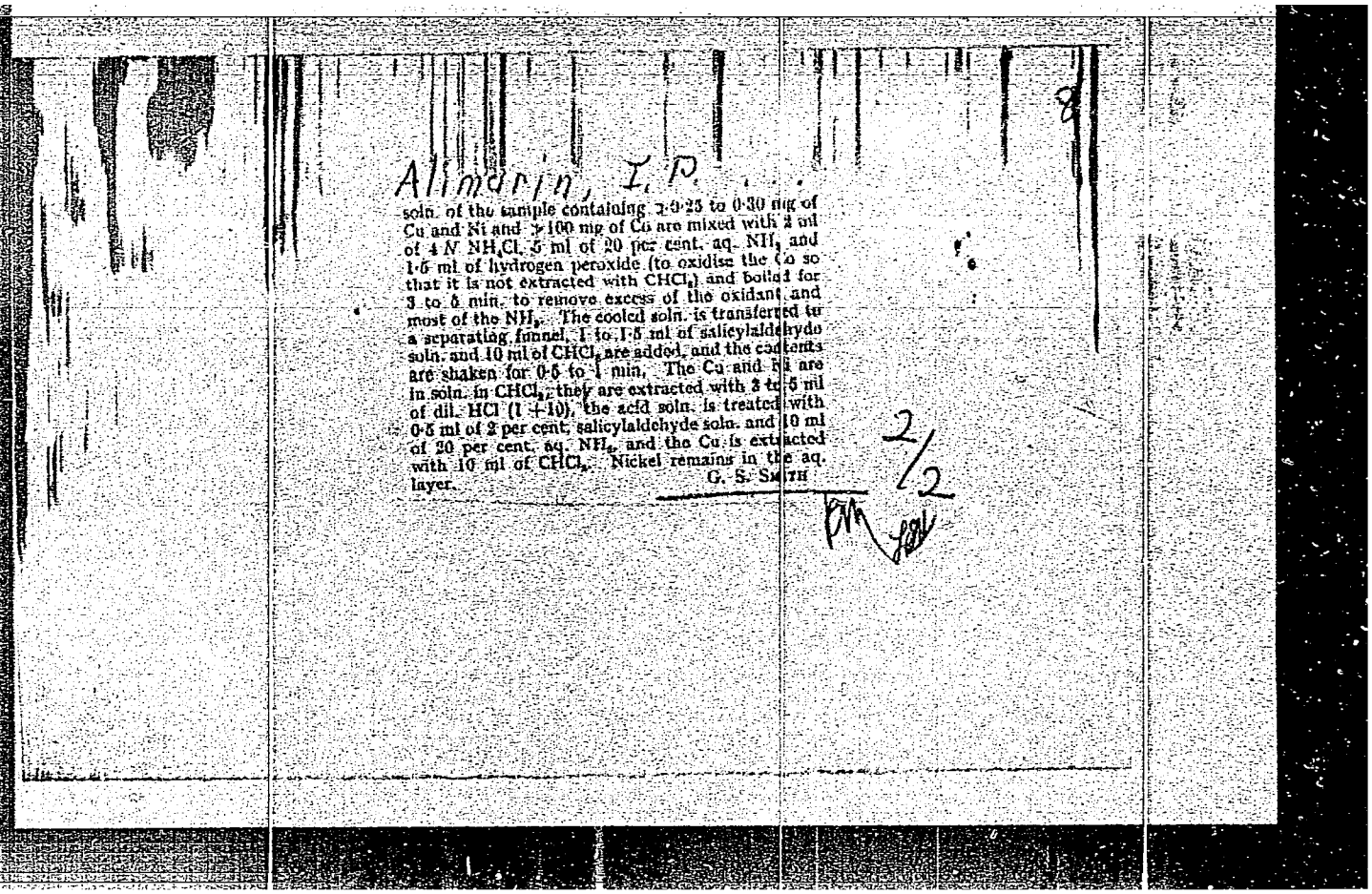
KORENEVA, V. V.

1273. Separation of small amounts of nickel from cobalt by extracting nickel salicylaldimine. I. P. Alimarin and V. V. Koreneva (M.V. Lomonosova Inst. Fine Chem. Technol., Moscow). Zavod. Lab., 1956, 22 (5), 607-610.—Salicylaldehyde in the presence of aq. NH_3 and NH_4Cl gives with Ni the complex nickel salicylaldimine, which can be extracted with chloroform from aq. solutions; Be, Ti, V, Zr, La, Mo, Fe, Co, Ni, Cu, Ce, Pb, Ce, Pr, Nb, Er, Th and U are also extracted, but Co are not extracted. Chloroform dissolves 0-03 mg of Ni in the complex form per 1 ml. *Procedure*—The solution, containing 0·01 to 0·1 mg of nickel, is treated with 2 ml of 4 *N* NH_4Cl, 0·5 ml of 2 per cent. alcoholic salicylaldehyde, and 20 per cent. aq. NH_3 to give a pH of 7·5 to 9·0. The solution is diluted with water to 10 ml and extracted with 10 ml of chloroform for 1 or 2 min. The chloroform layer is removed and the Ni extracted with dil. HCl (1 + 10); the solution is evaporated with HNO_3 and HCl to destroy the reagent and Ni is determined photocolorimetrically. In the presence of amounts of Co up to 100 mg in 10 to 20 ml, 1·5 ml of 100 vol. H_2O_2 are added after the aq. NH_3. The max. ratio of Co to Ni is 10,000:1. The method is applicable to the analysis of metallic cobalt, and cobalt ores and salts.

G. S. Smith



2419 Separation of small amounts of copper from nickel and cobalt by extraction of copper salicylaldimine. I. P. Alimarin and V. V. [illegible] (M. V. Lomonosov Moscow Inst. Fine Chem. Technol.). *Zavod. Lab.*, 1959, 25 (4), 402–405.—The solubility of copper salicylaldimine in a number of org. solvents has been determined. In $CHCl_3$ the solubility is 1.41×10^{-4} M. At pH 7 both Cu and Ni are extracted by $CHCl_3$, but with increase of pH the amount of Ni extracted diminishes, whilst that of Cu remains constant. In ammoniacal soln. Cu can be separated from Ni. The soln. containing Cu and Ni is mixed with 1 ml of a 2 per cent. soln. of salicylaldehyde in ethanol, 8 ml of 25 per cent. aq. NH_4 and 10 ml of $CHCl_3$; the water phase is diluted to 15 ml and the mixture is shaken for 1 min. The Cu is removed from the $CHCl_3$ by shaking with 5 ml of 4 *N* HCl. The method is suitable for determining 1 pt. of Cu in 2000 pt. of Ni and is applied to the analysis of metallic Ni and Ni salts. To determine Cu and Ni in cobalt-containing ores, alloys and salts, 10 to 15 ml of a



Almarin, I.P.

soln. of the sample containing 2·0·25 to 0·30 mg of Cu and Ni and > 100 mg of Co are mixed with 2 ml of 4 *N* NH_4Cl, 5 ml of 20 per cent. aq. NH_3 and 1·5 ml of hydrogen peroxide (to oxidise the Co so that it is not extracted with $CHCl_3$) and boiled for 3 to 5 min. to remove excess of the oxidant and most of the NH_3. The cooled soln. is transferred to a separating funnel, 1 to 1·5 ml of salicylaldehyde soln. and 10 ml of $CHCl_3$ are added, and the contents are shaken for 0·5 to 1 min. The Cu and Ni are in soln. in $CHCl_3$; they are extracted with 3 to 5 ml of dil. HCl (1 + 10), the acid soln. is treated with 0·5 ml of 2 per cent. salicylaldehyde soln. and 10 ml of 20 per cent. aq. NH_3, and the Cu is extracted with 10 ml of $CHCl_3$. Nickel remains in the aq. layer.

G. S. Smith

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AUTHORS: Dymov, A. M., Koreneva, V. V. SOV/163-58-3-46/49

TITLE: The Extraction of Iron (III) From Hydrochloric Solutions With Tribenzylamine in Chloroform (Ekstraktsiya zheleza (III) iz solyanokislykh rastvorov tribenzilaminom v khloroforme)

PERIODICAL: Nauchnyye doklady vysshey shkoly. Metallurgiya, 1958, Nr 3, pp 269-272 (USSR)

ABSTRACT: The optimum conditions for this extraction were investigated. The extent of the extraction of iron (III) from hydrochloric solutions as dependent on the concentration of the hydrochloric acid and the concentration of the tribenzylamine in chloroform, the concentration of the iron in the initial solution, the duration of the extraction, the number of subsequent extractions, and the ratio between the organic and the aqueous phase were investigated. An 8% tribenzylamine solution was used as extracting agent. The results obtained show that the extraction of iron (III) from hydrochloric solutions depends to a high degree on the concentration of the hydrochloric acid in the solution. The complete extraction was obtained with 8n HCl. A further increase of the concentration of hydrochloric acid did not result

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The Extraction of Iron (III) From Hydrochloric Solutions With Tribenzylamine in Chloroform

in a percentual increase of the extraction.
The extraction of iron from concentrated hydrochloric acid is explained by the occurrence of some complex groups:
$\left[FeCl^{2+}\right]$; $\left[FeCl_2\right]^+$; $FeCl_3$; $\left[FeCl_4\right]^-$ and others.
A complete extraction from an 8n HCl-solution is obtained by means of an 8% chloroform solution of tribenzylamine.
A complete extraction is obtained at a content of 2,02 mg/ml - 40,40 mg/ml Fe. Larger quantities of iron are not completely extracted.
The equilibrium between the aqueous and the organic phase is obtained within 2-3 minutes. If the ratio between organic phase and aqueous phase is 1:1 the iron is completely extracted.
There are 3 figures, 2 tables, and 7 references, 2 of which are Soviet.

ASSOCIATION: Moskovskiy institut stali (Moscow Steel Institute)

SUBMITTED: December 6, 1957

DYMOV, A.V.; KORENEVA, V.V.

Indirect photometric method of determining small amounts of aluminum in iron alloys. Izv.vys. ucheb. zav.; chern. met. no.3:192-196 '61. (MIRA 14:3)

1. Moskovskiy institut stali.
(Iron alloys--Analysis)
(Photometry)

KORENEVA, YE. V.

"Spore-Pollen Analysis of Deposits at the Bottom of the Okhotsk Sea." Cand Geog Sci, Inst of Oceanology, Acad Sci USSR, Moscow, 1955. (KL, No 7, Feb 55)

SO: Sum. No. 631, 26 Aug 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (14)

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Study of present-day marine deposits by means of spore-pollen analysis. Trudy Inst. okean. no.13:23-29 '55. (MLRA 8:11)
(Okhotsk, Sea of--Ocean bottom)

KORENEVA, Ye. V.

"Examination of Core Samples from Sea of Okhotsk," Reports of the Inst. of Oceanography, Academy of Sciences USSR, Vol. 22, 1957, p. 221-251.

This paper includes examination of core samples of ocean bottom sedimentation obtained by the VITYAZ.

SOV/10-59-2-2/29

3(5)

AUTHOR: Zhuze A.P., Koreneva, Ye.V.

TITLE: On the Paleogeography of the Sea of Okhotsk

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geografi-cheskaya, 1959, Nr 2, pp 12 - 24 (USSR)

ABSTRACT: This is a resumé of the investigations carried out by the authors since 1952 in the Sea of Okhotsk and the Bering Sea, to obtain data on the fossils of diatoms, pollen and spores on the surface as well as the deeper strata of the silt of these basins. The data is needed for the study of the paleogeo-graphic conditions of the era, when the sediments formed. The authors used a number of new devices, among which new tubes for core sampling were of foremost importance. The article is subdivided into two main sections, the first referring to the fossils of the silt surface and the second to the fossils of the deeper strata. As to the first group, diatoms

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On the Paleogeography of the Sea of Okhotsk

were studied in the Sea of Okhotsk at 132 sites, in the Bering Sea at 158. Spores and pollen were studied at 82 sites of the Sea of Okhotsk. As to the latter, the investigation showed that most of the sea sections are characterized by the occurrence of pollen and spores belonging exclusively to a sylvan flora. Only in the sediments of the northern sections did the authors discover a complex of pollen and spores corresponding to a flora of mixed wood and tundra character. Diatoms abound in the sediments of the Sea of Okhotsk as well as the Bering Sea. At present diatomaceous silts are forming with a content of amorphous silica varying from 30 to 55% (Bezrukov, 1955, Lisitsyn, 1955). The deeper strata were examined in 37 core samples taken from the bottom of the Sea of Okhotsk and 22 from the Bering Sea. The longest core samples measured 33.5 m, the shortest - 1 m. The long

 core samples were taken with the hydrostatic ground

On the Paleogeography of the Sea of Okhotsk

tube, of Sysoyev-Kudinov type from the deep-water depressions of both seas. The authors report in detail on the results of the analysis of two core samples taken in the Sea of Okhotsk on sites "140" and"1907" (see graph 1). The authors conclude that both paleontological methods proved sufficiently promising in the study of the history of contemporaneous sea basins. In addition to the above-mentioned names, the scientist Udintsev is referred to in connection with the problem of the change in the distribution of fossils in the strata due to changes in the configuration and level of the seas. There are 10 Soviet references.

ASSOCIATION: Institut okeanologii AN SSSR (Institute of Oceanography of the AS USSR) Geologicheskiy institut AN SSSR (Institute of Geology of the AS USSR).

GOLUBEVA, L.B.; GITERMAN, R.Ye.; KORENEVA, Ye.V.; MATVEYEVA, O.V.; ARKHIPOV, S.A., ovt.red.; GALUSHKO, Ya.A., red.izd-va; GUSEVA, A.P., tekhn.red.

[Spore-pollen spectra of Quaternary sediments in Western and central Siberia and their stratigraphic importance] Sporovo-pyl'tsevye spektry chetvertichnykh otlozhenii zapadnoi i tsentral'noi Sibiri i ikh stratigraficheskoe znachenie. Moskva, Izd-vo Akad.nauk.SSSR, 1960. 114p. (Akademiia nauk SSSR Geologicheskii institut. Trudy, no.31) (MIRA 13:2)

(Siberia--Palynology)

ARKHIPOV, S.A.; KOREMEVA, Ye.V.; LAVRUSHIN, Yu.A.

Quaternary stratigraphy of the Yenisey Valley between the Bakhta and Turukhan estuaries. Trudy GIN no.26:248-280 '60. (MIRA 13:12)
(Yenisey Valley--Geology, Stratigraphic)

KORENEVA, YE. V.

Papers submitted for the 10th Pacific Science Congress, Honolulu, Hawaii 21 Aug-6 Sep 1961.

KOLESNIKOV, A. G., PRYVALOV, A. A., and IVANOVA, Z. S., Moscow State University, Physical Faculty, Chair of Marine Physics and Terrain Waters - "On the calculation of rate of radioactivity spreading in depths" (Section VII.B.6)

KOLTUN, V. M., Institute of Zoology - "The method of spicule analysis and possibilities of its use in paleogeographical studies of the Pacific Ocean" (Section III.C)

KORENEVA, Ye. V., Institute of Geology - "Distribution of spores and pollen of terrestrial plants in botton sedinents of the Pacific" (Section III.A)

KORT, V. G., Director, Institute of Oceanology - "The heat exchange between the Antarctic waters and the adjacent oceanic waters" (Section VII.D.1)

KOSHLYAKOV, M. N., Institute of Oceanology - "An example of the computation of the deep currents in the northeastern Pacific" (Section VII.B)

KOZLYANINOV, M. V., and KOBLENTS-MISHKE, Olga I., Institute of Oceanology - "The interrelation between turbidity, phytoplankton and primary production" (Section III.C.4)

KOZLYANINOV, M. V., Institute of Oceanology - "On the relation between water transparency and the character of currents in some areas of the Pacific Ocean" (Section VII.B)

KOSMINSKAYA, Irina P., KRAKSHINA, R. M., VEYTSMAN, P. S., ZVEREV, S. M., DAVYDOVA, N. I., and GAL'PERIN, B. I., Institute of Earth Physics imeni O. Yu. Schmidt - "Structure of the earth crust in the transition zone from the northwestern part of the Pacific to the Asiatic continent" (Section VII.C.2)

KOSMINSKAYA, Irina P., KRAKSHINA, R. M., and ZVEREV, S. M., Institute of Earth Physics imeni O. Yu. Schmidt - "Specific features of the sedimentary layer in the Okhotsk Sea and in the adjacent parts of the Pacific" (Section VII.C.2)

KOVYLIN, V. M., ZVEREV, S. M., UDINTSEV, G. B., NEPROCHNOV, Yu. P., ELISEEV, N. B., and LISITSKIY, G. M., Institute of Oceanology - "On the relation between sedimentation and botton topography in the northwestern part of the Pacific Ocean" (Section VII.C.1)

KROPOTKIN, P. N., Institute of Geology - "The tectonic map of the Pacific Ocean and the circum Pacific mobile belt (scale 1:10,000,000)" (Section VII.C)

LAVRENT'YEV, M. A., and SAVARENSKIY, Ye. F., The Siberian Department of the Academy of Sciences USSR - "On the results of investigations of tsunami in the USSR" (Section V.B.1)

LEONT'YEVA, V. V., Institute of Oceanology - "Hydrological data involved with oceanic troughs in the Pacific and some problems connected with prospect research" (Section VII.B)

LEVIN, M. G., Institute of Ethnology - "Once more on the Ainu problem" (Section II.B)

LISITSYN, A. P., Institute of Oceanology - "The composition of organic suspended material in the Pacific in connection with the problems of sedimentation". (Section VII.C.1)

LISITSYN, A. P., Institute of Oceanology - "Bottom sediments in the Antarctic" (Section VII.D.1)

LUK'YANOV, V. V., Institute of Oceanology - "Cyclonic activity and climatologic fronts in the northern part of the Pacific Ocean" (Section VII.A)

LYUBIMOVA, T. G., All-Union Scientific Research Institute of Marine Fishing and Oceanography - "Some results of icthyological investigations in the gulf of Alaska" (Section III.C)

MAGNITSKIY, V. A., Moscow State University, Physical Faculty, Chair of Hard Crust - "Geophysical [illegible] and the problem of the origin of the Pacific Ocean" (Section VII.C.2)

MEDVEDEV, V. S., Institute of Oceanology - "The specific features of bench formation in tidal seas" (Section VII.C.1)

MOKIYEVSKIY, O. B., Institute of Oceanology - "Qualitative-quantitative distribution of the litheral fauna and flora in the northwestern part of the Pacific" (Section III.C)

MURAVEYAA, Ivan O., Institute of Oceanology - "The process of marine sedimentation in the areas of the Kuril isle arc" (Section VII.C.1)

KORENEVA, Ye.V.

Palynological analysis of two marine sediment cores from the Sea of Japan. Okeanologiia 1 no.4:651-657 '61. (MIRA 14:11)

1. Geologicheskiy institut AN SSSR.
(Japan, Sea of--Submarine geology) (Palynology)

SHTERNBERG, L.Ye.; GORINA, K.S.; KANAKINA, M.A.; KORENEVA, Ye.V.

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Izv. AN SSSR. Ser.geol. 28 no.3:93-101 Mr '63. (MIRA 16:2)

1. Geologicheskiy institut AN SSSR, Moskva.
(Krasnoye Lake (Leningrad Province)--Iron)

GITERMAN, R.Ye.; GOLUBEVA, L.V.; ZAKLINSKAYA, Ye.D.; KORENEVA, Ye.V.; MATVEYEVA, O.V.

Features of the vegetation cover of Kazantseva Interglacial Siberia. Dokl. AN SSSR 152 no.4:937-940 O '63. (MIRA 16:11)

1. Geologicheskiy institutut AN SSSR. Predstavleno akademikom V.N. Sukachevym.

KORENEVA, Yelena Vasil'yevna; ZAKLINSKAYA, Ye.D., otv.red.; PEYVE, A.V., glavnyy red.; KUZNETSOVA, K.I., red.; MEYNER, V.V., red.; TIMOFEYEV, P.P., red.

[Spores and pollen from the bottom sediments in the western part of the Pacific Ocean.] Spory i pyl'tsa iz donnykh otlozhenii zapadnoi chasti Tikhogo okeana. Moskva, Izd-vo "Nauka," 1964. 87 p. (Akademiia nauk SSSR. Biologicheskii institut. Trudy, no. 109) (MIRA 17:6)

1. Chlen-korrespondent AN SSSR (for Peyve).

GITERMAN, R.Ye.; GOLUBEVA, L.V.; KORENEVA, Ye.V.; MATVEYEVA, O.V.

Characteristics of the vegetative cover of the Zyryanka glacial period in Siberia. Izv. AN SSSR. Ser. geol. 30 no.3:115-128 Mr '65. (MIRA 18:3)

1. Geologicheskiy institut AN SSSR, Moskva.

KORENEVA-ZYBKOVA, O.P.; GRACHEROVA, R.B., kand.med.nauk

Effect of testicular extract on the growth of a transplanted carcinoma in a rabbit following intradermal injection. Medych. zhur. 20 no.5:82-85 '50. (MIRA 11:1)

1. Z viddilu patofiziologii institutu klinichnoi fiziolcgii im. akad. O.O.Bogomol'tya AN URSR (direktor institutu i zav. viddilom - chlen-kor. AN URSR prof. R.Ye.Kavets'kiy)
(CANCER) (TISSUE EXTRACTS)

KORENEVAKA, V. Ye.

"Comparative Study of Some Methods of Mechanical Analysis of Soils."
Sub 30 Apr 51, Moscow Order of Lenin State U imeni M. V. Lomonosov.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55

KOHENEVICH, I.A.

Discussion of the anterior external vitreous layer as a method of the treatment of certain sequelae of intravitreous hemorrhages. Vest. oft., Moskva 32 no.2:36-38 Mar-Apr 1953. (CLML 24:4)

1. Docent. 2. Of the Eye Clinic (Director -- Prof. V. N. Arkhangel'skiy), Kiev Medical Institute.

ARKHANGEL'SKIY, V.N.; KORENEVICH, I.A.; PARKHOMENKO, M.Ye.

Practical significance of novocain block of the carotid sinusal zone in certain eye diseases. Vest. oft., Moskva 32 no.4:26-32 July-Aug 1953. (CLML 25:1)

1. Professor for Arkhangel'skiy; Docent for Korenevich; Candidate Medical Sciences for Parkhomenko. 2. Of the Eye Clinic of Kiev Medical Institute imeni A. A. Bogomolets.

KORENEVICH, I., dotsent; USTIMENKO, L., doktor

Report on the work of the Kiyev Province Ophthalmological Society for 1956. Oft.zhur. 12 no.5:317-319 '57. (MIRA 13:7)

1. Predsedatel' pravleniya Kiyevskogo oblastnogo nauchnogo obshchestva glaznykh vrachey (for Korenevich). 2. Sekretar' Kiyevskogo oblastnogo nauchnogo obshchestva glaznykh vrachey (for Ustimenko).

(KIEV PROVINCE--OPHTHALMOLOGICAL SOCIETIES)

KORENEVICH, I., dotsent; USTIMENKO, L., doktor

Work plan of the Kiev Province Ophthalmological Society for 1957. Oft.zhur. 12 no.5:319 '57. (MIRA 13:6)

1. Predsedatel' pravleniya Kiyevskogo oblastnogo nauchnogo obshchestva glaznykh vrachey (for Korenevich). 2. Sekretar' Kiyevskogo oblastnogo nauchnogo obshchestva glaznykh vrachey (for Ustimenko).

(KIEV PROVINCE--OPHTHALMOLOGICAL SOCIETIES)

KORENEVICH, I., dotsent; USTIMENKO, L., kand.med.nauk; SMIRNOV, S., kand.med.nauk

Report on the work of the Kiev Ophthalmological Society for 1958.
Oft.zhur. 14 no.4:250-251 '59. (MIRA 12:10)

1. Predsedatel' pravleniya Kiyevskogo oftal'mologicheskogo obshchestva glaznykh vrachey za 1958 god (for Korenevich.).
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(KIEV--OPHTHALMOLOGICAL SOCIETIES)

FILATOV, Vladimir Petrovich, vrach, Geroy Sotsialisticheskogo Truda; SKORODINSKAYA, V.V., otv. red.; KAVETSKIY, R.Ye., red.; DANILEVSKIY, I.A., red.; KORENEVICH, I.A., red.; MAKARCHENKO, A.F., red.; MERKULOV, I.I., red.; PUCHKOVSKAYA, N.A., red.; NEMCHENKO, Ye.M., red. izd-va; ROZENTSVEYG, Ye.N., tekhn. red.

[Selected works in four volumes] Izbrannye trudy v chetyrekh tomakh. Kiev, Izd-vo Akad. nauk USSR. Vol.2. 1961. 446 p. (MIRA 14:7)
(EYE--DISEASES AND DEFECTS) (CORNEA--TRANSPLANTATION)
(TISSUE EXTRACTS)

FILATOV, Vladimir Petrovich, vrach, Geroy Sotsialisticheskogo Truda; KORE-NEVICH, I.A., otv. red.; KAVETSKIY, R.Ye., red.; DANILEVSKIY, A.I., red.; MAKARCHENKO, A.F., red.; MERKULOV, I.I., red.; PUCHKOVSKAYA, N.A., red.; SKORODINSKAYA, V V., red.; NERUSH, A.I., red. izd-va; GRUDZINSKAYA, O.S., red. izd-va; ROZENTSVEYG, Ye.N., tekhn. red.

[Selected works in four volumes] Izbrannye trudy v chetyrekh tomakh. Kiev, Izd-vo Akad. nauk USSR. Vol.3. 1961. 368 p. (MIRA 14:7)
(EYE—DISEASES AND DEFECTS) (CORNEA—TRANSPLANTATION)
(TISSUE EXTRACTS)

FILATOV, Vladimir Petrovich, prof.; DANILEVSKIY, I.A., otv. red. toma; KAVETSKIY, R.Ye., red.; KORENEVICH, I.A., red.; MAKARCHENKO, A.F., red.; MERKULOV, I.I., red.; PUCHKOVSKAYA, N.A., red.; SKORODINSKAYA, V.V., red.; BRAGINSKIY, L.P., red. izd-va; GRUDZINSKAYA, O.S., red. izd-va; ROZENTSVEYG, Ye.N., tekhn. red.

[Selected works in four volumes]Izbrannye trudy v chetyrekh tomakh. Kiev, Izd-vo Akad. nauk USSR. Vol.4. 1961. 431 p. (MIRA 15:9)

(EYE--DISEASES AND DEFECTS) (EYE--SURGERY)

[illegible], N. Ye.: KREMEVICH, I. A.

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