

История Египта

BALASHOV, Aleksandr Nikolayevich; BOZHENKO, Aleksandr Mikhailovich;
KAZAKOV, Boris Nikolayevich; SCLONTSOV, Z., red.; DANILINA, A.,
tekhn.red.

[Egypt in struggle and at work; travel notes] Egipt v bor'be
i trude; putevye zametki. Moskva, Gos.izd-vo polit.lit-ry, 1957.
61 p. (MIRA 10:12)

(Egyp--Description and travel)

DEMIDOV, N.V., kand.veterinarnykh nauk; KAZAKOV, B.N., kand.
veterinarnykh nauk

Study of the influence of difluorotetrachlorethane on the
motor and secretory function of the gastrointestinal tract and
the enzyme composition of the intestinal juice in sheep.

Trudy VIGIS 7:43-52 '59.

(MIRA 13:11)

(Ethane)

(Digestive organs)

KAZAKOV, Boris Nikolayevich

"Influence of various pharmacological substances upon
the fermentation process in the intestines."

report to be submitted at the 17th World Veterinary Congress,
Hanover, West Germany, 14-21 Aug 63.

L 27345-66

ACC NR: AP6007699

SOURCE CODE: UR/0413/66/000/003/0079/0079

AUTHORS: Petrov, G. N.; Nikolayevskiy, Ye. V.; Suvetin, V. A.; Ustinov, A. P.;
Kozlyaninov, T. P.; Kazakov, B. R.

ORG: none

TITLE: A device for balancing three-dimensional mechanisms with nonparallel rotation axes of the components. Class 42, No. 179542 [announced by Moscow Higher Engineering College im. N. E. Bauman (Moskovskoye vyssheye tekhnicheskoye uchilishche)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1966, 79

TOPIC TAGS: measuring instrument, static load test, dynamic stress

ABSTRACT: This Author Certificate presents a device for balancing three-dimensional mechanisms with nonparallel rotation axes of the components. The device contains a platform with six degrees of freedom and a measuring unit (see Fig. 1.). The design provides simultaneous measuring of the static, dynamic, and axial components of unbalance in the mechanisms. The measurement unit of the device includes three unbalance sensing elements. The axis of sensitivity of one of the sensing elements >

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UDC: 620.1.05:531.24

L 27345-66

ACC NR: AP6007699

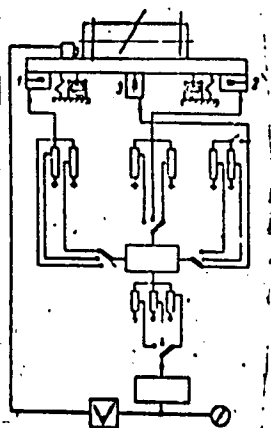


Fig. 1. 1-3 - sensing elements.

is parallel to the axes of sensitivity of the other two. Orig. art. has: 1 figure.

SUB CODE: 14, 09/ SUBM DATE: 16May64

Card 2/2 PB

KAZAKOV, Boris Sergeevich; BARSOVA, I.V., red.

[Principles of construction work in gardens and parks]
Osnovy stroitel'nogo dela v sadovo-parkovom khoziaistve.
Izd.2., dop. i perer. Moskva, Izd-vo M-va kommun.khoz.
RSFSR, 1963. 207 p. (MIRA 17:6)

KAZAKOV, Boris Sergeyevich; YEVSEV'YEV, K.M., redaktor; BARGANOVA, A.N.,
redaktor; PETROVSKAYA, Ye., tekhnicheskij redaktor.

[Principles of construction work in gardens and parks] Osnovy stroi-
tel'nege dela v sadovo-parkevom kheziaistve. Moskva, Izd-vo Minister-
stva kommunal'nege kheziaistva RSFSR, 1955. 195 p. (MLRA 9:5)
(Parks) (Building)

МАШИНЫ

LYAKHOV, Georgiy Mironovich; ROZHDESTVENSKIY, Nikolay Dmitriyevich;
KAZAKOV, B. Ye., redaktor; PROZOROVSKAYA, V. L., tekhnicheskij
redaktor; ANDREYEV, G. G., tekhnicheskij redaktor

[Mining] Gornoe delo. Moskva, Ugletekhizdat, 1955. 147 p.
(Mining engineering)

SAKHOVALER, Abram Yul'yevich; SHYETIN, Georgiy Georgiyevich; KAZAKOV, B. Ye.,
otvetstvennyy redaktor; ZARFITSKIY, S. Ye., redaktor izdatel'stva;
NADRINSKAYA, A. A., tekhnicheskiy redaktor

[Mechanization of preparatory operations abroad] Mekhanizatsiia
prevedeniia podgotovitel'nykh vyrabotok za rubezhom. Moskva, Ugle-
tekhizdat, 1956. 75 p. (MLRA 9:12)
(Coal mines and mining)

PUGACH, Isay Markovich, [deceased], VATOLIN, Yevgeniy Stepanovich,; KAZAKOV,
B.Ye., otv. red.; SHUSHKOVSKAYA, Ye. L., red. izd-va,; VINOGRADOVA,
G.V., red. izd-va,; NADBINSKAYA, A.A., tekhn. red.

[Mining] Gornoe delo. Izd. 2, ispr. Moskva, Ugletekhizdat, 1958. 254 p.
(MIRA 11:11)

(Mining engineering)

AYRUNI, Arsen Tigranovich, kand. tekhn. nauk; ALEKSEYEV, Viktor Borisovich;
 BURSHTAYN, Mark Aleksandrovidh; GEYMAN, Leonid Mikhaylovich;
 GRABIN, Yuriy Niklayevich; KILIMOV, Sergey Leonidovich; SOSNOV,
 Vladimir Dmitriyevich; SENCHEVA, Valentina Ivanovna; SUYETIN,
 Georgiy Georgiyevich; FEYGIN, Lev Mikhaylovich; SHEVCHENKO, Vadim
 Dmitriyevich; KAZAKOV, B.Ye., otv. red. toma; TAYTS, T.L., red.;
 OSVAL'D, E.Ya., red. izd-va; MINSKER, L.I., tekhn. red.

[The coal industry of capitalist countries] Ugol'naya promyshlennost' kapitalisticheskikh stran. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu. Vol.2. [Technology, mechanization, and organization of development workings] Tekhnologiya, mekhanizatsiya i organizatsiya rabot pri provedenii podgotovitel'nykh gornykh vyrabotok. Otv. red. toma: B.E.Kazakov, V.D.Sosnov, G.G.Suetin. 1962. 351 p. (MIRA 16:2)

1. Moscow. Tsentral'nyy institut tekhnicheskoy informatsii ugol'noi promyshlennosti.
2. Tsentral'nyy institut tekhnicheskoy informatsii ugol'noy promyshlennosti, Moscow (for Suyetin, Sencheva).
3. Gosudarstvennyy proyektnyy institut po avtomatizatsii ugol'noy promyshlennosti (for Feygin).
4. Gosudarstvennyy komitet Soveta Ministrov SSSR po avtomatizatsii i mashinostroyeniyu (for Sosnov).
5. Vsesoyuznyy tsentral'nyy proyektnyy institut po proyektirovaniyu shakhtnogo stroitel'stva kamennougol'noy promyshlennosti (for Burshteyn, Shevchenko).
6. Gosudarstvennoye nauchno-tekhnicheskoye izdatel'stvo po ugol'noy promyshlennosti (for Geyman).

(Continued on next card)

VASIL'YEV, Petr Vasil'yevich; IVANOV, Konstantin Ivanovich;
KARNYSHEV, Anatoliy Dmitriyevich; KUZNETSOV,
S.T., kand. tekhn. nauk, retsenzent; KAZAKOV, B. Ya., inzh.,
otv. rad.; OKHRIMENKO, V.A., red. izdaniya; LOMILINA, L.N.,
tekhn. red.

[Controlling roofs in flat seams] Upravlenie krovlei na
pologikh plastakh. Moskva, Gosgortekhnizdat, 1962. 249 p.
(MIRA 16:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy
institut (for Kuznetsov).
(Mine timbering) (Coal mines and mining)

KULIKOV, Igor' Onufriyevich; GUSEV, Nikolay Dmitriyevich;
UL'YANINSKIY, Boris Aleksandrovich; PTITSYN, Viktor
Grigor'yevich; KAZAKOV, B.Ye., otv. red.

[Mines on Spitsbergen] Shakhty na Shpitsbergone. Mo-
skva, Nedra, 1964. 108 p. (MIRA 18:2)

KAZAKOV, D.; SERDYUKOV, V., prepodavatel'; SERDYUKOVA, G., prepodavatel'

Group method of instruction. Prof.-tekh. obr. 22 no.10:
38-39 0 '65. (MIRA 18:10)

1. Zamestitel' direktora po uchebno-proizvodstvennoy rabote
Novo-troitskogo sel'skogo professional'no-tekhnicheskogo
uchilishcha No.2, Stavropol'skiy kray (for Kazakov).

VLASOV, I., prepodavatel'; KAZAKOV, D., prepodavatel'

Stand for hooking-up electric networks. Prof.-tekh. obr.
19 no.5:25 My '62. (MIRA 15:5)

1. Volgogradskoye tekhnicheskoye uchilishche No.3.
(Electric engineering--Audio-visual aids)

KAZAKOV, DIMCHO.

Kazakov, Dimcho Dekorativna dendrologiia. Odobren. kato uchebnik za zemedelskite gimnazii i prakticheskite uchilishta. (Sofiya) Zemizdat (1951) 255 p. (Decorative dendrology; a textbook for practical schools of decorative gardening)

SO: Monthly List of East European Accessions, L. C. Vol. 3 No. 1. Jan '54 Uncl.

KAZAKOV, D.S., inzh. (stantsiya Kurgan, Yuzhno-Ural'skoy dorogi); KHORT, I.L.; LOBAYOV, Ye. N., dorozhny master (stantsiya Kashira, Moskovskoy dorogi); NEBYKOV, A.F., pensioner, byvskiy dorozhnyy master (stantsiya Kotel'nikovo, Severo-Kavkazskoy dorogi)

How to achieve economies in spending allocations for snow control.
Put' i put.khoz. no.12:8 D '59.. (MIRA 13:4)

1. Nachal'nik distantsii puti, stantsiya Novyy Oskol, Moskovskoy dorogi (for Khort).
(Railroads--Snow protection and removal)

POSYDAYKO, V.I., doktor khim.nauk (Moskva); KORETS, G.M. (Kirovograd);
PISMANNIK, A.S. (Moskva); KAZAKOV, D.T. (Vladimir); KULAKOV, V.Ye.;
IL'IN, G.S., doktor biolog.nauk; NEYFEL'DT, I.A., kand.biolog.nauk

Books. Priroda 55 no.1:12,49,109,111-113 Ja '66.

(MIRA 19:1)

1. Leningradskiy pedagogicheskiy institut im. A.I.Gertsena
(for Kulakov). 2. Zoologicheskiy institut AN SSSR, Leningrad
(for Neyfel'dt).

KAZAKOV, D.T. (g.Otar, Dzhabul'skaya obl.)

Life of the microworld; collection of articles "Functional morphology
of a cell." Reviewed by D. T. Kazakov. Priroda 53 no.4:118-120 '64.
(MIRA 17:4)

HAZAKOV, D.Ye.; MAMYLIN, V.Ye.

Using Mi-6 helicopters to transport drilling equipment in Western
Siberia. Burenie no.3:20-23 '65. (MIRA 18:5)

1. Zapadnosibirskiy nauchno-issledovatel'skiy geologorazvedochnyy
neftyanoy institut i Tyumenskoye geologicheskoye upravleniye.

KAZAKOV, D.Yo.; NESTEROV, N.I.

Efficiency of geological search and exploration for oil and gas
in the West Siberian Plain. Geol.nefti i gaza 9 no.2:13-15 F
'65.

(MIRA 18:4)

1. Sibirskiy nauchno-issledovatel'skiy institut geologii,
geofiziki i mineral'nogo syr'ya.

BOGOMYAKOV, G.P.; GURARI, F.G.; KAZAKOV, D.Ye.; MIRONOV, Yu.K.; NESTEROV, I.I.;
ROZHOK, N.G.; ROVNIN, L.I.; ROSTOVTSEV, N.N.; RUDKEVICH, M.Ya.; TSIBULIN,
L.G.; ERV'YE, Yu.G.

Prospecting for oil and gas in the West Siberian Plain. Geol. nefi
i gaza 8 no.9:43-48 S '64. (MIRA 17:11)

1. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki
i mineral'nogo syr'ya, Tyumenskoye geologicheskoye upravleniye i
Novosibirskoye territorial'noye geologicheskoye upravleniye.

KAZAKOV, D.Ye.; KONINA, L.M.

Refining oils of the Surgut district, Tyumen' Province. *Nefteper.*
i neftekhim. no.2:5-7 '64. (MIRA 17:8)

1. Tyumenskiy filial Sibirskogo nauchno-issledovatel'skogo
instituta geologii, geofiziki i mineral'nogo syr'ya.

KAZAKOV, F.I., slesar'

Assembling ten-bag filters in cement yards. Suggested by F.I. Kazakov. Rats.i izobr.predl.v stroi. no.13:43-47 '59.

(MIRA 13:6)

1. Po materialam zavoda zhelezobetonnykh izdeliy No.5 Glavprom-stroymaterialy, Moskva, 4-y Dubrovskiy per., d.3.
(Cement plants--Equipment and supplies)

KAZAKOV, F.N.

Foreign body of the duodenum simulating a tumor. Vest. rent. i rad.
39 no.1:67-68 Ja-F '64. (MIRA 18:2)

1. Kafedra rentgenologii i radiologii (zav. - kand. med. nauk Z.A.
Trofimova) Astrakhanskogo meditsinskogo instituta imeni Lunacharskogo.

KAZAKOV, F.N. (Astrakhan')

Differential diagnosis of apical lung tumors. Klin. med. 41
no.4:85-91 Ap '63. (MIRA 17:2)

1. Iz kafedry rentgenologii i radiologii (zav. - dotsent
Z.A. Trofimova) astrakhanskogo meditsinskogo instituta
imeni A.V. Lunacharskogo na baze gorodskoy klinicheskoy
bol'nitsy (glavryy rach - zasluzhennyy vrach RSFSR V.K.
Rodionov).

KAZAKOV, G. G. inzh. (Leningrad)

Material for coldproof boots. Prom. koop. 12 no.8:19 Ag '58.

(Shoe industry) (Foam rubber)

(MIRA 11:9)

KAZAKOV, G.

Let's join our efforts say the designers. Okhr.truda i sots.
strakh. no.10:18-20 O '59. (MIRA 13:2)
(Industrial hygiene)
(Factories--Design and construction)

KAZAKOV, G.

Radioveshchanie. [Radio Broadcasting]. (Bol. sov. ents., Suppl. 1947, col. 1653-1663).
DLC: AE55.H6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress,
Reference Department, Washington, 1952, Unclassified.

KAZAKOV, G.

20975 Kazakov, G. M. I. Kalinin o Radio- Radio, 1949, No. 6, s. 4-5, s. portr.

SO: LETOPIS ZHURNAL STATEY- Vol. 28, Moskva, 1949

KAZAKOV, G.

Den' radio. [The radio day]. Moskva, 1950. 78 p. illus., ports. DLC: TK6548.
R9K3

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress,
Reference Department, Washington, 1952, Unclassified.

KAGAKOV, G.A.

Radio

Useful book. ("Our country--birthplace of radio." Reviewed by O. Yelina). Radio 22 no. 6, 1952.

Monthly List of Russian Accessions, Librar of Congress, August 1952, Unclassified.

BORISOVA, I.

A much-needed book ("Soviet Radio." G.Kazakov. Reviewed by
I.Borisova) Radio no.7:63-64 J1'55. (MIRA 8:10)
(Radio) (Kazakov,G.)

AUTHOR: Kazakov, G.

107-57-4-6/54

TITLE: A Powerful Means of Cultural and Technical Progress (Mogucheye sredstvo kul'turnogo i tekhnicheskogo progressa)

PERIODICAL: Radio, 1957, Nr 4, pp 5-6 (USSR)

ABSTRACT: "Radio Day" is one of the remarkable days which are observed in the USSR every year. The 20th Congress of the Communist Party emphasized the necessity for better utilization of radio in the communist education of the people. An extensive program of radio development is to be carried out during the Sixth Five Year Plan. Only sixty-two years have passed since A. S. Popov, an outstanding Russian scientist, demonstrated his first radio receiver. Soviet scientists, radio amateurs and inventors have made great contributions in all fields of radio application. A powerful radio industry and dozens of institutes and scientific organizations engaged in radio and electronics research, etc., have been created over a short period. Millions of radio devices of all sorts are produced in our country yearly. The number of radio receivers and TV sets produced annually now is several times as great as the total number of all radio receivers in the Soviet Union before World War II. Radio plays a most important part in modern science and engineering; it has inexhaustable

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A Powerful Means of Cultural and Technical Progress

107-57-4-6/54

potentialities. Thirty-five years ago, Lenin was highly appreciative of radio as a means for disseminating propaganda. In our time, over one hundred million Soviet people listen to radio broadcasts emanating from Soviet cities. Also, many millions of people listen to Soviet broadcasts abroad. Radio and TV broadcast programs should be improved, should be made more diversified and interesting to better meet the demands of the multi-million audience. The rapid growth of radio audiences requires that the quality of multi-program broadcasts be improved upon. This problem has been aggravated by an extreme overcrowding of the air and by the growth of noise. For these reasons, along with improvements in radio broadcast networks, multi-program wire-broadcast networks should be further developed. Radio amateurs and DOSAAF organizations are urged to help in the further development of wire-broadcast networks. The saving of non-ferrous metals in the production of radio receivers and TV sets and savings in power consumption by these apparatus are urged. Amateur experimentation with long-distance TV reception is encouraged. Special attention is called to the organization of radio amateur work in high schools. Every future skilled worker or engineer should know the principles of radio engineering.

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SOV/107-59-2-8/55

AUTHOR: Kazakov, G.

TITLE: Commemorating the 100th Anniversary of A.S. Popov
(K 100-letiyu so dnya rozhdeniya A.S. Popova) -
The Inventor of Radio (Izobretatel' radio)

PERIODICAL: Radio, 1959, Nr 2, pp 12-13 (USSR)

ABSTRACT: The author honors the scientific work of the Russian scientist A.S. Popov, who is regarded as the inventor of radio communication. The author mentions additionally that 25 million radio receivers have been sold to the population during the last 10 years; the actual number of radio receivers in all amounts to 50 million. Television is also developing vigorously; in 1953, there were only 3 television transmitters and 225,000 receivers, but by 1958, 53 television transmitters were already operating and the number of receivers was approximately 3 million.

Card 1/1

KAZAKOV, G.

Eternally living ideas. Radio no. 7:4-5 J1 '65. (MIRA 18:9)

KAZAKOV, G.

Radiograms of the Revolution. Radio no.11:3-4, N '65.
(MIRA 18:12)

AUTHORS: Kazakov, G. A., Plevaya, N. I.

3077-58-4-2/13

TITLE: Some Preliminary Results From the Compilation of a Post-Precambrian Scale of the Absolute Geochronology According to Glauconites (Nekotoryye predvaritel'nyye dannyye po razrabotke posledokembriyskoy shkaly absolyutnoy geokhronologii po glaukonitam)

PERIODICAL: Geokhimiya, 1958, Nr 4, pp. 296 - 306 (USSR)

ABSTRACT: The paper is divided into four sections:

- 1) Short mineralogical and lithological characterisation of glauconites.
- 2) Method of separation of glauconite from the glauconite-containing sedimentary rocks. The operations carried out are compiled in a table in a clearly arranged manner.
- 3) Determination of the content of potassium and argon in glauconites. The emission of argon was investigated; the main amount escapes approximately at 300°, the remainder in the dehydration (500 - 650°). A table gives the results obtained by the analysis and the age computed from

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Some Preliminary Results From the Compilation of a Post-Precambrian Scale
of the Absolute Geochronology According to Glauconites

SOV/7-58-4-2/13

them for the 22 investigated samples from the European part of the Soviet Union and Czechoslovakia.

- 4) The results of the argon method for the dated glauconites. All samples are accurately dated biostratigraphically. Geographical, stratigraphic, and paleontological data for the individual samples are compiled. The time scale of the geological ages which results herefrom is compared with the results obtained by other authors and with the scale according to Marble (Marbl). The time data agree well with those of Marble, except those for the Predevonian times which are too high.

Finally the further objects of research are discussed which result from the hitherto achieved results. The lithological-mineralogical working of the material was carried out in the Laboratory of Geochemistry of Sedimentary Rocks (Laboratoriya geokhimii osadochnykh porod, GEOKhI AN SSSR), the age determinations in the Laboratory of Absolute Age Determination (Laboratoriya absolyutnogo vozrasta, VSEGEI). There are 2 figures, 2 tables, and 24 references, 16 of which

Card 2/3

Some Preliminary Results From the Compilation of a Post-Precambrian Scale
of the Absolute Geochronology According to Glauconites

SOV7-58-4-2/13

are Soviet.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut,
Leningrad i Institut geokhimii i analiticheskoy khimii im.
V. I. Vernadskogo AN SSSR, Moskva
(Leningrad All-Union Scientific Research Institute of Geo-
logy, and Moscow Institute of Geochemistry and Analytical
Chemistry imeni V. I. Vernadskiy, AS USSR)

SUBMITTED: February 19, 1958

1. Geological time--Determination 2. Iron-potassium silicates
--Geology 3. Iron-potassium silicates--Analysis 4. Geochemistry
--USSR

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KAZAKOV, G.A.

(5)

AUTHORS:

TITLE:

Baranov, V. I., Enorie, K. G. 307/7-59-6-16/17
Chronicle. The VIII Session of the Commission for the
Determination of the Absolute Age of Geological Formations
(at the Uchebnyy Geologicheskyy Institut im. V. I. Vernadskogo
(Department of Geological and Geographical Sciences AS USSR),
May 18 - 22, 1959, Moscow)

PERIODICAL:
ABSTRACT:

Geobiznyaya, 1959, Nr 6, pp 567 - 565 (USSR)
The regular session of the Commission on the Determination
of the Absolute Age of Geological Formations was held in Moscow
from May 18 to May 22, 1959 at the Institut geologii i an-
liticheskoy khimii im. V. I. Vernadskogo (Institute of Geo-
chemistry and Analytical Chemistry Academy of Sciences of the
USSR). A series of summarizing reports was held on age determinations
in the most important parts of the USSR, which are to be pre-
sented to the 21st International Geological Congress. The
following reports are summarized:
A. V. Polkanov, E. K. Gerasimov: Problems of the absolute age of
the Precambrian of the Pacific Islands.
L. P. Vinogradov, L. V. Anisimov, A. I. Shtegelmir: The absolute
age of the Ukrainian crystalline shield.
B. P. Sazonenko, Ye. S. Burkner, and M. E. Ivanovskaya: Age
groups of the mineralization of the rocks of the Urals II
Absolute age.
A. P. Vinogradov, A. I. Shtegelmir, I. G. Knorre, and Ye. I.
Bibikova: The absolute age of the Precambrian of the
rocks of the crystalline basement of the Russian Platform.
I. Ye. Shtegelmir: The absolute age of the Precambrian of the
rocks of the crystalline basement of the Russian Platform.
A. Ye. Kyzilov: The absolute age of the rocks of the Tazovskiy
metamorphic and sedimentary rocks.
G. D. Ifimov: Results of the geochronology of the
Caucasus.

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L. P. Vinogradov and M. A. Gerasimov: The absolute age of the
rocks of the Precambrian of the Russian Platform (Cis-Ural).
L. P. Vinogradov and G. A. Nudina: G. A. Kazakov: Absolute age de-
termination of the sedimentary and volcanic formations.
L. P. Kravtsov and A. I. Polkanov: Absolute age of the magmatic
rocks of the (Soviet) Far East.
L. V. Komarov: Absolute age of the granite intrusions of
Kazakhstan.
The research work of a number of laboratories, IILP, GEMMAL,
LADP, VSEMI, etc. are mentioned with attention, especial-
ly a report of E. K. Gerasimov, V. A. Shtegelmir on the con-
centration of the isotope Ar39 in uranium minerals as well as
the comprehensive research work carried out by the USSR
Academy of Sciences (Laboratory of Geochronology, Institute of
Geology, under the application of isotopic dilution and
mass spectrometry). The determination of the age of sedimentary
rocks was discussed. A. I. Shtegelmir proved in his report the
well radiogenic argon in the rocks of the Precambrian of the
rocks such as boulders, acid gneisses, clays, and sands.
A. I. Shtegelmir and I. Ye. Kyzilov: The first attempt to
determine the absolute age of sedimentary terrigenous formations
according to isotopic composition of lead.

Card 2/4

POLEVAYA, N.I.; KAZAKOV, G.A.; MURINA, G.A.

Glauconites as indicators of the geological time. *Geokhimiya*
no.1:3-10 '60. (MIRA 13:6)

1. All-Union Scientific Research Institute of Geology,
Leningrad, and V.I.Vernadskiy Institute of Geochemistry and
Analytical Chemistry, Academy of Sciences, U.S.S.R., Moscow.
(Glauconite) (Geological time)

POLEVAYA, N. J., MURDIA, G. A., KAZAKOV, G. A.

Using glauconites for determining the absolute age of sedimentary rocks. Sov. geol. 3 no.7:103-115 J1 '60.

(MIRA 13:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.

(Glauconite) (Rocks, Sedimentary) (Geological time)

POLEVAYA, N.I.; MURINA, G.A.; KAZAKOV, G.A.

Absolute age of lower Palaeozoic and late Pre-Cambrian
glauconites in the European part of the U.S.S.R. Dokl.
AN SSSR 133 no.6:1425-1427 Ag '60. (MIRA 13:8)

1. Predstavleno akad. D.I.Shcherbakovym.
(Glauconite) (Geology, Stratigraphic)

POLEVAYA, N.I.; KAZAKOV, G.A.

Recent data on the geochronology of the late Pre-Cambrian. Dokl.
AN SSSR 135 no.1:162-165 N°60. (MIRA 13:11)

1. Predstavleno akademikom A.P.Vilogradovym.
(Geology, Stratigraphic) (Glauconite)

KELLER, B.M.; KAZAKOV, G.A.; KRYLOV, I.N.; NUZHNOV, S.V.; SEMIKHATOV, M.A.

New stratigraphic data on the Rhiphaeus group (upper Proterozoic).
Izv. AN SSSR, Ser. geol. 25 no.12:26-41 D '60. (MIRA 13:11)

1. Geologicheskii institut AN SSSR, Moskva.
(Ural Mountains--Geology, Stratigraphic)

S/169/62/000/001/004/083
D228/D302

AUTHORS: Polevaya, N. I. and Kazakov, G. A.

TITLE: The age subdivision and correlation of ancient nema deposits with respect to the A40/K40 ratio in glauconites

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 1, 1962, 8, abstract 1A56 (Tr. Labor. geol. dokembriya, AN SSSR, no. 12, 1961, 103-122)

TEXT: On the grounds of determination of the absolute age of about 50 specimens of glauconite from the nema deposits of the Russian and Siberian Platforms of the Urals the authors demonstrate that the formation of the Sinian deposits (late pre-Cambrian) lasted for approximately 600 million years. [Abstractor's note: Complete translation.]

Card 1/1

G.A. KAZAKOV (USSR)

"Determination of absolute age of sedimentary rocks by means of glauconite."

Report presented at the Conference on Chemistry of the Earth's Crust,
Moscow, 14-19 Mar 63.

23649-65 EWT(1) OW/MLK

ACCESSION NR: AT5002638

S/OJ00/64/002/000/0539/0551

AUTHOR: Kazakov, G. A.

7
6

TITLE: Investigation of the suitability of glauconites for determining the absolute age of sedimentary rocks **BT/**

SOURCE: Geokhimicheskaya konferentsiya. Khimiya zemnoy kory, Moscow, 1964
Khimiya zemnoy kory (Chemistry of the earth's crust); trudy konferentsii, v. 2.
Moscow, Izd-vo Nauka, 1964, 539-551

TOPIC TAGS: absolute age, potassium argon dating, rubidium strontium dating, glauconite, X-ray diffraction, sedimentary rock, glauconite

ABSTRACT: Owing to discrepancies in the figures for the absolute age of glauconites obtained by the K-Ar and Rb-Sr dating methods, the author analyzed the factors involved in distorting the age values; changes in the chemical composition of glauconites relative to their geological age; change in time of the most important mineral-forming oxides in glauconites; the basic factors influencing the reliability of the determination of the absolute age of glauconites; the migration of argon from the crystal lattice of glauconite relative to the temperature conditions; the Ar⁴⁰/K⁴⁰ ratio in glauconites of different granulometric composition; the effect of cation exchange in glauconites on the results of the

Card 1/2

L 23649-65

ACCESSION NR: AT5002638

absolute-age determination; the effect of weathering processes on the retention of oxygen and potassium in the mineral; the effect of terrigenous admixtures and the depth of burial of glauconitic rocks on the determination of their absolute age; and the effect of treating glauconite with acids and gravity solutions during separation on the age determination results. The experimental study demonstrated that unaltered varieties of glauconite are sufficiently reliable indicators of the absolute age of sedimentary rocks and can be used in geological practice. A combination of X-ray diffraction, mineralogical and chemical analyses was used to elicit unaltered varieties of glauconite. Orig. art. has: 6 tables and 3 figures.

ASSOCIATION: Institut geokhimii i analiticheskoy khimii im. V. I. Vernadskogo AN SSSR (Geochemistry and analytical chemistry institute, AN SSSR)

SUBMITTED: 22Sep64

ENCL: 00

SUB CODE: ES

NO REF SOV: 014

OTHER: 011

Card 2/2

TUGARINOV, A.I.; SHANIN, L.L.; KAZAKOV, G.A.; ARAKELYANTS, M.M.

Rock age of the Vindhyan system (India) according to glauconites.
Geokhimiia no.6:652-660 Je '65. (MIRA 18:7)

1. Vernadsky Institute of Geochemistry and Analytical Chemistry,
Academy of Sciences, U.S.S.R., Moscow.

KAZAKOV, G.A.; KNORRE, K.G.; PROKCF'YEVA, L.N.

Absolute age of Pre-Cambrian sedimentary rocks in the Olenok
highland of Eastern Siberia. Geokhimiia no.11:1313-1317 N '65.

(MIRA 19:1)

1. Institut geokhimi i analiticheskoy khimii im. V.I. Vernadskogo
AN SSSR, Moskva. Submitted November 24, 1964.

KAZAKOV, G.F.; BORETSKIY, A.A., dotsent, redaktor; DUGINA, N.A., tekhnicheskii redaktor

[Improving technology in the foundry; experience of the Sibtyazhmash plant] Usovershenstvovanie tekhnologii v liteinom tsokhe; iz opyta zavoda Sibtyazhmasha. Moskva, Gos. nauchno-tekhn. izd-vo mashinostrel'noi lit-ry, 1954. 26 p. (MLRA 8:7)
(Founding)

VIDENIN, S.A.; KAZAKOV, G.F.

Stacked founding of large parts without flasks. Lit.proizv. no.2:
31-32 F '56. (MLRA 9:6)

(Steel castings) (Founding)

KAZAKOV, G.F., inzhener; BULANOV, V.S., inzhener.

Means of protection against sand crusts. Lit.proizv. no.4:30

Ap 56.

(MLRA 9:7)

(Foundry machinery and supplies)

AUTHORS: Videnin, S.A., Kazakov, G.F. SOV-128-58-8-12/21

TITLE: The Casting of Cogged Wheels in Molds Lined With an Inserted Coating (Otlivka zubchatykh koles v formy, oblitsovannyye obolochkovymi vstavkami)

PERIODICAL: Liteynoye proizvodstvo, 1958, Nr 8, pp 19-20 (USSR)

ABSTRACT: The present method for producing cogged wheels leads to blisters in the cast due to the sand of the mold. In the article, a method is described in which an inserted coating is used in the molds. Wheels of 860 mm in diameter and a weight of 255 kg have been produced by this method. As a binding material for the coating, liquid glass is used. The inserted coatings are shown in Figures 1, b. Air holes are made for the escape of the gases formed during casting. After casting, the inserted coatings are removed by a pneumatic hammer. There were no casting defects in the finished products. There are 2 sets of diagrams and 1 table.

1. Molding materials--Effectiveness 2. Mold liners--Materials
3. Mold liners--Applications 4. Metals--Casting

Card 1/1

KAZAKOV, G.F.

Making large castings with shell inserts. Lit. proizv. no. 5:44-45
My '61. (MIRA 14:5)
(Shell molding (Founding))

TRAKOV, G. I.

Kazakov, G. I. "The results of analyzing the data from the registration of atmospherics in Tashkent in 1946 and 1947", Trudy Tashk. gosfiz. observatorii, issic 1. 1949, p. 66-72.

SO: U-4392, 19 August 53, (Letopis 'Zhurnal 'nakh Statey, No 21, 1949).

KAZAKOV, G. I.

"Results of Comparison of Recorded Materials on Atmospheric Discharges
(Atmospherics) With Elements of Atmospheric Charge in Tashkent".
Tr. Tashkentsk. Geofiz. Observ., No 9, pp 75-79, 1954.

Observations of amount of atmospheric potential gradient and its conductivity carried out in Tashkent in the period 1937-1939 led to the conclusion that the daily and yearly behavior of amount of atmospheric is inversely proportional to the corresponding potential gradient behavior. The coefficient of linear correlation is -0.5 , as derived from 3-year data. The daily and yearly behavior of atmospheric and conductivity of the atmosphere are similar. (RZhFiz, No 11, 1955)

SO: SUN No 884, 9 Apr 1956

KARAKOV, G.I., Cand Agr Sci -- (diss) "Role of forests in
raising the yield of agricultural crops of adjacent fields
under conditions of ^{the} Belorussian SSR." Minsk, 1-58, 21 pp
(Min of Higher Education USSR. Belorussian Forestry engineering
Inst in S. M. Kirov) 100 copies (KL, 27-58, 11h)

- 166 -

КАЗАКОВ Г.М.

KAZAKOV, G.M.

Chronic appendicitis in children. Nov.khir. arkh. no.4:10-14
Jl-Ag '57. (MIRA 10:11)

1. Kafedra khirurgii detskogo vozrosta (zav. - prof. A.F.Zverev)
Sverdlovskogo meditsinskogo instituta. Adres avtora: Sverdlovsk
(Obl.) Verkh-Isotskiy zhestekatal'nyy metallurgicheskiy zavod,
ul. Rabochikh, d.22, kv.4.
(APPENDICITIS)

KAZAKOV, G.H.

X-ray diagnosis of chronic appendicitis in children. *Pediatria*
37 no.6:70-73 Je '59. (MIRA 12:9)

1. Iz kafedry detskoy khirurgii (zav. - prof.A.N.Zverev)
Sverdlovskogo meditsinskogo instituta.
(APPENDICITIS, in inf. & child,
x-ray diag. (Rus))

KAZAKOV, G.M. (Sverdlovsk, ul. Malysheva, 1-a, kv.4)

Chronic nonspecific mesenteric lymphadenitis in children. Vest.khír.
83 no.8:87-90 Ag '59. (MIRA 13:1)

1. Iz pediatricheskoy khirurgicheskoy kliniki (zav. - prof. A.F.
Zverev) Sverdlovskogo meditsinskogo instituta.
(LYMPHADENITIS in inf. & child.)
(MESENTERY dis.)

ZVEREV, A.F., professor (Sverdlovsk, Bankovskiy pereulok, d.8, kv. 29);
KAZAKOV, G.M.

Homoplasty with cartilage of osteomyelitic bone cavities in children following sequestrectomy. Vest.khir. 83 no.11:56-59 N '59.

(MIRA 13:4)

1. Iz detskoy khirurgicheskoy kliniki (zav. - prof. A.F. Zverev)
Sverdlovskogo meditsinskogo instituta.

(CARTILAGE transpl.)

(OSTEOMYELITIS in inf. & child.)

KAZAKOV, G. M., CAND MED SCI, "CHRONIC APPENDICITIS IN
CHILDREN. (BASED ON CLINICAL ^{data} MATERIAL)." SARATOV, 1960.
(MIN OF HEALTH RSFSR, SARATOV STATE MED INST). (KL, 2-61,
217).

-253-

BAKHTIYAROV, V.A., dotsent; KAZAKOV, G.M. (Sverdlovsk)

Pathomorphology of chronic nonspecific mesenterial lymphadenitis in
children. Kaz.med.zhur. no.5:111-112 S-O '60. (MIRA 13:11)
(LYMPHATICS--DISEASES)
(MESENTERY)

KAZAKOV, G.M.

Errors in the diagnosis of chronic appendicitis in children.
Sov.med. 24 no.3:36-39 Mr '60. (MIRA 14:3)

1. Iz kafedry detskoy khirurgii (zav. - prof. A.F. Zverev) Sverd-
lovskogo meditsinskogo instituta.
(APPENDICITIS)

L 31287-65 EWT(1)/EWT(1)/EEC(b)-2/EWA(h) Pn-l/Pac-l/PeB/Pi-l/Pj-l
ACCESSION NR: AP5005345 S/0109/65/010/002/0302/0311

AUTHOR: Sovetov, N. M.; Kasakov, G. T.

41
40
B

TITLE: Nonlinear theory of the TW tube allowing for relativistic effects

SOURCE: Radiotekhnika i elektronika, v. 10, no. 2, 1965, 302-311

TOPIC TAGS: TW tube, TW tube theory, relativistic TW tube

ABSTRACT: As electron-beam velocities at 40-50-kv accelerating potentials go very high, an allowance for relativistic effects becomes mandatory. J. D. Rowe's nonlinear equations (Proc. IRE, 1962, 50, 2, 204) are corrected, initial conditions are formulated, and a method for conversion of relativistic into non-relativistic equations is indicated for the case of a uniform helix. The set (4, 5, 6, 7) of nonlinear relativistic equations was reduced to a set of ordinary first-order differential equations, after which numerical evaluations were obtained by the Runge-Kutta method on a computer. These parameters were determined: phase

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L 31287-65

ACCESSION I R AP5005345

focusing, gain, optimal interaction length, deviation of the electron phase from its undisturbed value, efficiency of the relativistic TW tube, space-charge effect, and variation of electron relative velocity. It is found that the gain and efficiency increase with the electron velocity provided C remains constant. As the electron velocity rises, the effect of mutual electron disgregation drops considerably. "In conclusion, the authors wish to thank V. N. Lozhkin who carried out the programming and computing work." Orig. art. has: 8 figures, 32 formulas, and 1 table.

ASSOCIATION: none

SUBMITTED: 07Jan64

NO REF SOV: 006

ENCL: 00

OTHER: 004

SUB CODE: EC, NP

Card 2/2

A.E.S. KAZAKOV, G.V.

Ecology

Methods of concentrating tails and problems of re-designing the Missou tail plant. G. V. KAZAKOV. *From: Stroitel. Materialov*, 1940, No. 10-11, pp. 77-83. *Khim. Refeval. Zhur.*, 4 (3) 70 (1941). M.Ho.

KAZAKOV, I.

Vitebsk Province. Fin. SSSR 16 no.7:60-62 J1'55. (MIRA 8:10)

1. Zaveduyushchiy Vitebskim oblfinotdelom
(Vitebsk Province--Budget)

KAZAKOV, I.

How we achieve an increase in budget income. Fin. SSSR 22 no.6:
37-41 Jo '61. (MIRA 14:6)

1. Zaveduyushchiy Vitebskim oblfinotdelom.
(Vitebsk Province--Finance) (Auditing)

KAZAKOV, I.

Give more attention to the carrying out of the budget. Fin. SSSR
23 no.7:67-70 J1 '62. (MIRA 15:7)

1. Zaveduyushchiy Vitebskim oblastnym finansovym otdelom.
(Vitebsk Province--Finance)
(Vitebsk Province--Auditing and inspection)

KAZAKOV, I., inzh.

Asbestos cement for the construction in the Virgin Territory.
Eksp. proekt. no. 5168-76 '62. (MIRA 1849)

KAZAKOV, I.

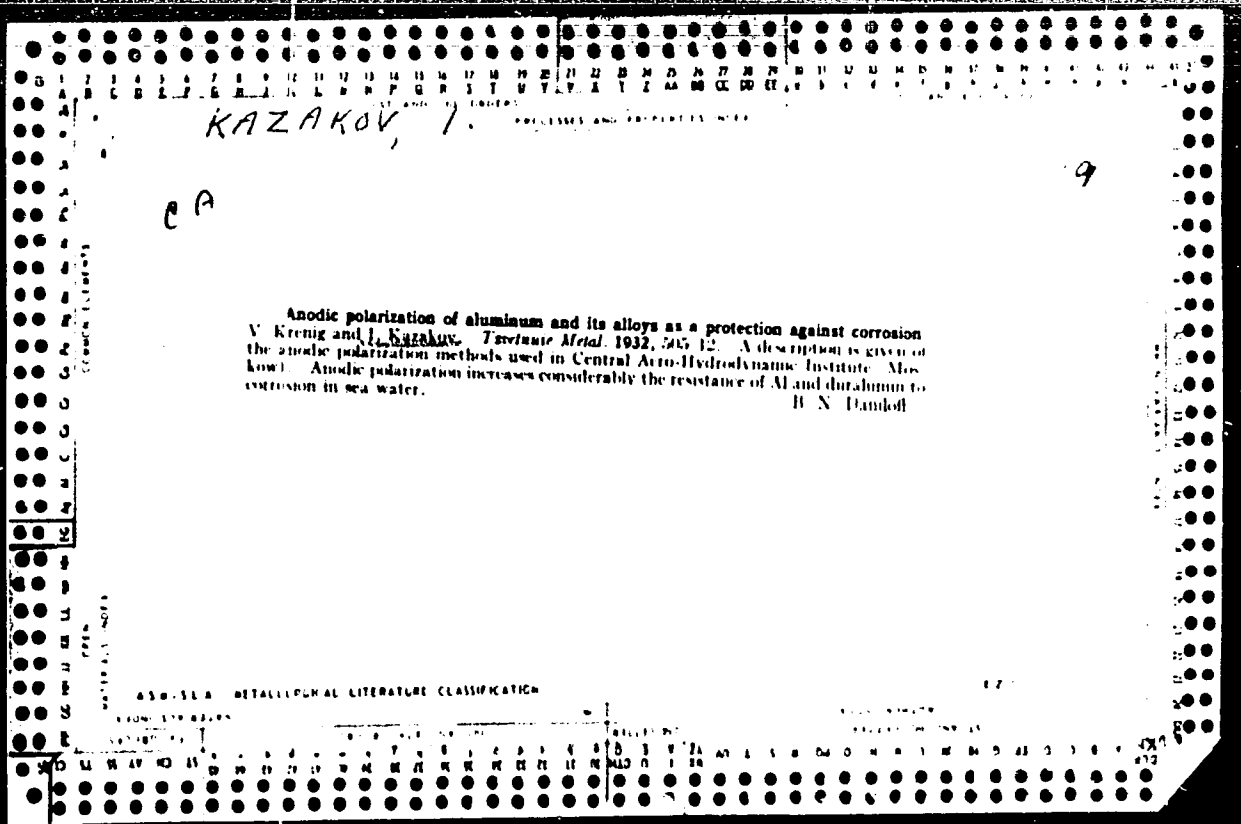
Study more deeply the economy of enterprises. Fin. SSSR 37 no.5:
~~36~~38 My '63. (MIRA 16:5)

1. Zaveduyushchiy Vitebskim promyshlennym oblastnym finansovym otdelom.
(Vitebsk Province--Auditing and inspection)(Vitebsk Province--Finance)

KAZAKOV, I.

KAZAKOV, I.....Kazan' - tsentr Volzhsko-Kamskoi oblasti: ocherk. Kazan', Izd.
SNK i Soveta truda ATSSR, 1923. 36 p. DLC: Unclass.

SO: LC, Soviet Geography, Part II, 1951/Unclassified



KAZAKOV, I.; KURLYKHANOV

Preventing steppe fires. Pozh.delo 5 no.9:16 S '59.
(MIRA 13:1)
(Tajikistan--Steppes--Fires and fire prevention)

KAZAKOV, I.

A man strives to achieve his goal. Pozh.delo 9 no.2:3 F '63.
(MIRA 16:3)

1. Starshiy inspektor Upravleniya pozharney okhrany Leningradskoy oblasti.

(Fire prevention--Inspection)

SMITH, R.

For the further improvement of work with personnel of State Bank
branches. Den. & kred. 19 no. 2:13-21 F '61. (MIA 14:2)
(Bank employees--Education and training)

EZAKOV, I., inzh., TSAPLEV, N., inzh.

Panel floors. Zhil. stroi. no.12:20-22 '60.
(Floors, Concrete)

(MIRA 13:11)

KAZAKOV, I.; SHEYKHET, L.

System of reception and payment for beets according to their
succharinity should be extended to all the sugar factories of
Kirghizistan. Sakh. prom. 35 no. 5:24-27 My '61. (MIRA 14:5)

1. Institut ekonomiki AN Kirgizskoy SSR (for Kazakov).
2. Karabaltinskiy sakharnyy zavod (for Sheykheta).
(Kirghizistan—Sugar beets)

KADANOV, I.A.

Continuous production lines in felt manufacture. Tekhn. prom.
25 no. 11:58-60 N 165. (MIRA 18, 19)

1. Glavnyy inzhener Borskoy voylochnoy fabriki No. 6.

AVRAMOV, N.; KIPROV, D.; KAZAKOV, Iv.

Certain considerations on lactogenic stimulants. Suvrem. med., Sofia
8 no.5:17-25 1957.

1. Iz Katedrata po farmakologija pri VMI--Sofia (Zav. katedrata: Prof.
P. Nikolov) i Katedrata po patofiziologija pri VMI--Sofia (Zav. katedrata:
prof. St. Pisarev).

(LACTATION, effect of drugs on,
stimulants, in guinea pigs (Bul))

USSR / Diseases of Farm Animals. Diseases Caused by Protozoa R

Abs Jour: Ref Zhur-Biologiya, No 16, 1958, 74214

Author : Kazakov, I. F.

Inst : Kazan Scientific-Research Institute

Title : Functional Conditions of the Cerebral Cortex in Horses During Piroplasmosis (Autoabstract)

Orig Pub: Byul. nauchno-tekhn. inform. Kazansk. n.-i. in-ta, 1957, No 1, 23-25

Abstract: It is shown that in horses with piroplasmosis, a serious impairment of the stimulating and inhibiting processes occurs in the functional conditions of the cerebral cortex, which appears before the appearance of clinical and other symptoms of the

Card 1/2

KAZAKOV, I. P., and ABIZAROV, Yu. Sh. (Candidates of Veterinary Sciences) and
ARISTOV, A. A. (Junior Scientific Collaborator, Kazan' Veterinary Institute).

"Application of "propolis" ointment [bee glue] for the treatment of cattle
affected with the foot-and-mouth disease".

Veterinariya, v. 38, No. 2, 1961, p. 37.

KRYLOVA, N.A., prof.; KAZAKOV, I.F., starshiy nauchnyy sotrudnik; NIZAMETDINOVA,
G.A., kand. veterin. nauk

Immunity potential of cattle vaccinated against brucellosis and
paratyphoid fever. Uch. zap. KVI 89:183-195 '62.

(MIRA 18:8)

1. Laboratoriya eksperimental'noy patologii i fiziologii (zav. -
prof. N.A.Krylova) Kazanskogo veterinarnogo instituta.

KAZAKOV, I.F., kand. veterin. nauk; ABIZAI'OV, Yu.Sh., kand. veterin. nauk;
ARISTOV, A.A., mladshiy nauchnyy sotrudnik

Treating foot-and-mouth disease in cattle using propolis ointment.
Veterinariia 38 no.2:37-38 F '61. (MIRA 18:1)

1. Kazanskiy veterinarnyy institut.

KAZAKOV, Ivan Gur'yanovich; KOVAL'CHUK, V.V., red. izd-va; ANOKHINA,
M.G., tekhn. red.

[Productivity of sugar beets on collective farms of the Chu
Valley]Proizvodstvo sakharnoi svekly v kolkhozakh Chuiskoi
doliny. Frunze, Izd-vo Akad. nauk Kirgizskoi SSR, 1961. 71 p.
(MIRA 15:10)

(Chu Valley---Sugar beets)

SEYDAKHMATOV, O.; KAZAKOV, I.G.; STARODUBTSEV, V.S.; GREBENNIKOVA,
I.A.; BALBAKOV, M.; LEVITUS, B.I., red.izd-va; GRUZBAYEVA,
A.U., kand. ekon. nauk, red.; ANOKHINA, M.G., tekhn. red.

[Distribution and specialization of agriculture in the
suburban zone of Frunze] Razmeshchenie i spetsializatsiia
sel'skogo khoziaistva prigorodnoi zony g.Frunze. Frunze,
Izd-vo Akad. nauk Kirg.SSR, 1962. 181 p. (MIRA 16:7)
(Frunze region--Agriculture)

LAPTEV, I.D.; TERYAYEVA, A.P.; SAPIL'NIKOV, N.G.; CHENTSOV, R.Ye. [deceased]; SEPP, Ya.P.; SUVOROVA, L.I.; ZASLAVSKAYA, T.I.; GREKOVA, A.I.; TONKOVICH, V.S.; IBRAGIMOV, A.I.; KOTSYUBA, T.Ya.; KURYLEV, V.M.; KOVALEVSKIY, G.T.; KALNINS, A.A. [Kalnins, A.]; SIDOROVA, M.I.; MALISHAUSKAS, V.I. [Malisauskas, V.]; PASECHNIK, P.P.; BUGAREVICH, V.S.; KARNAUKHOVA, Ye.I.; AREF'YEV, T.I.; KAZAKOV, I.G.; GUMOVSKIY, I.A.; SEMIN, S.I., red.; LINKUNA, N.I., red.; TSITKO, I.A., red.; VOLKOVA, V.V., tekhn. red.

[Material incentives for developing the collective farm production] Material'noe stimulirovanie razvitiya kolxoznogo proizvodstva. Moskva, Izd-vo AN SSSR, 1963. 326 p.

(MIRA 16:12)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Institut ekonomiki AN SSSR (for Laptev, Teryayeva, Suvorova, Zaslavskaya, Sidorova, Karneukhova). 3. Sredneaziatskiy gosudarstvennyy universitet (for Sapil'nikov). 4. Komi filial AN SSSR (for Chentsov). 5. Institut ekonomiki AN Estonskoy SSR (for Sepp). 6. Bashkiyskiy filial AN SSSR (for Grekova). 7. Institut ekonomiki AN Belorusskoy SSR (for Tonkovich, Kovalevskiy). 8. Institut ekonomiki AN Uzbekskoy SSR (for Ibragimov)

(Continued on next card)

LAPTEV, I.D.--- (continued). Card 2.

9. Institut ekonomiki AN Ukr.SSR (for Kotsyuba, Pasechnik).
10. Belorusskiy institut ekonomiki i organizatsii sel'sko-khozyaystvennogo proizvodstva (for Bugarevich).
11. Vsesoyuznyy institut sakharnoy svekly (for Aref'yev).
12. Institut ekonomiki AN Kirgizskoy SSR (for Kazakov).
13. Rabotnik Tsentral'nogo Komiteta Kommunisticheskoy partii Moldavskoy SSR (for Gurovskiy).
14. Kuybyshevskiy planovyy institut (for Kurylev).
(Collective farms--Income distribution)

ARABAYEV, E.I.; RABENKO, I.S.; GLADKOV, G.M.; KAZAKOV, I.G.;
SEYDAKIMATOV, O.S.; SKRYNNIK, V.K.; TABALDYEV, R.D.,
kand. ekon. nauk, otv. red.

[Wage system on the collective beet farms of Kirghizistan;
using the example of the "Krasnyi Oktiabr'" Collective
Farm of Sokuluk District] Sistema oplaty truda v sveklo-
seiushchikh kolkhozakh Kirgizii; na primere kolkhoza "Krasnyi
oktiabr'" Sokuluskogo raiona. Frunze, Izd-vo "Ilim," 1964.
92 p. (MIRA 18:1)

KAZAKOV, I. I.

"APPROVED FOR RELEASE: 06/13/2000

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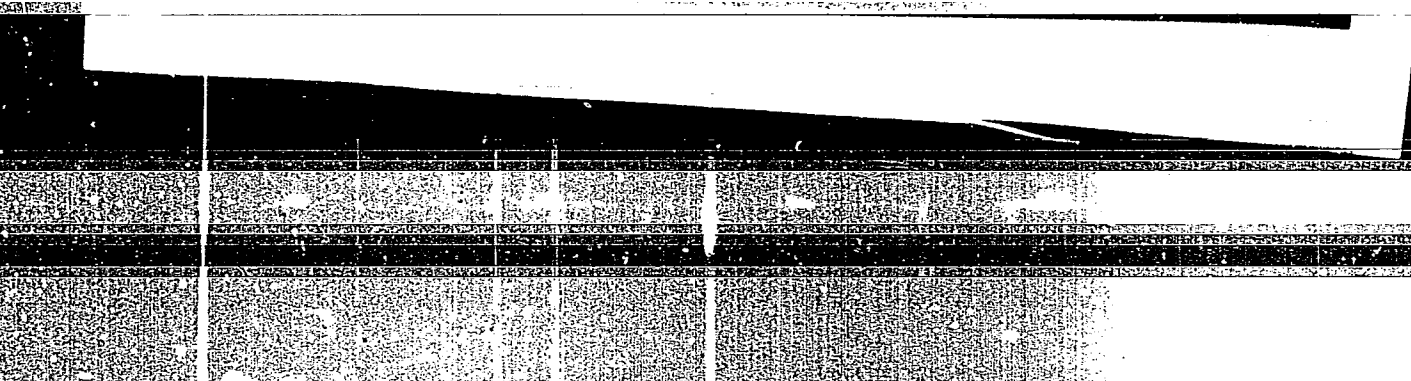
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