

DAVITAYA, Feofan Farneyevich; KULIK, M.S., otv. red.; KOSHCHINA,
V.V., red.

[Cumulative temperature forecast and some problems of the
seasonal development of nature] Prognoz obespechennosti tep-
lom i nekotorye problemy sezonnogo razvitiia prirody. Mo-
skva, Gidrometeoizdat, 1964. 130 p. (MIRA 17:8)

DAVITAYA, F. F., Hydro-Meteorological Service, Tbilisi

"The agro-climatological study of arid zones."

report scheduled to be presented at the 20th Intl Geographical Cong, 6 Jul-
11 Aug 64, London.

GERASIMOV, I.P.; DAVI:AYA, F.F.

Geographical symposia. Izv. AN SSSR Ser. geog. no.1:130-134
Ja-F '65. (MIRA 18:2)

DAVITAYA, F.F.

Possible influence of the dust content of the atmosphere on the reduction of glaciers and the warming of the climate. Izv. AN SSSR. Ser. geog. no.2:3-22 Mr-Ap '65. (MIRA 18:4)

1. Institut geografii im. Vakhushti AN GruzSSR.

DAVITAYA, F.F., akademik

Meteorological Service of Ireland. Meteor. i gidrol. no.3:41-43
Mr '65. (MIRA 18:2)

1. AN GruzSSR.

I. 42114-66 EWT(1) GW

ACC NRAP6019728

SOURCE CODE: UR/0050/66/000/006/0045/0048

AUTHOR: Davitaya, F. F. (Academician AN GruzSSR)ORG: Institute of Geography im. Vakhushti, AN GruzSSR (Institut geografii AN GruzSSR)TITLE: Hydrometeorological service in Cuba ✓SOURCE: Meteorologiya i gidrologiya, no. 6, 1966, 45-48

TOPIC TAGS: hydrometeorology, meteorologic research facility, storm, hydrology, climatology, climatic condition, weather station, weather tracking, cyclone, drainage system

ABSTRACT: Until recently the network of meteorological stations and rain-gage points in Cuba was under the jurisdiction of the Meteorology Department of the National Observatory of the Cuban Academy of Sciences, the Ministry of the Sugar Industry, the Institute of Water Resources, the Navy and the Air Force of the Revolutionary Army, and the universities of Santa Clara and Santiago de Cuba. In 1965 the National Observatory came under the jurisdiction of the Academy of Sciences and together with the Meteorology Department became the basis of the newly created Institute of Meteorology, which coordinates meteorological research on a nationwide scale. The Institute has two scientific departments: the first is concerned with cloud physics and cloud modification, while the second conducts studies of tropical hurricanes. The National Meteorological Service of the Institute consists of departments of synoptic meteorology, aviation meteorology, climatology, aerology, the meteorological station network and subdivisions of communications and electrical equipment. Thus, almost the entire civil meteorology program in Cuba is now being developed in the Academy of Sciences.

At the time of the 1959 revolution there were 37 meteorological stations in Cuba. The oldest was Casablanca, the National Observatory

Card 1/2

UDC: 551.5 (729) (047)

AM5000995

BOOK EXPLOITATION

UR/

Davitaya, Feofan Farneyevich

Forecasting heat supply and certain problems of seasonal development of nature (Prognoz obespechennosti teplom i nekotoryye problemy sezonnogo razvitiya prirody) Moscow, Gimiz, 1964. 130 p. illus., biblio., append. Errata slip inserted. 3000 copies printed. (At head of title: Glavnoye upravleniye gidrometeorologicheskoy sluzhby pri Sovete Ministrov S.S.S.R. Akademiya nauk Gruzinskoy S.S.R. Tsentral'nyy institut prognozov. Institut geografii im. Vakhushti) Managing editor: M. S. Kulik; Editor: V. V. Roshchina; Technical editor: I. M. Zarkh; Proofreaders: N. I. Ryzhkova, A. Sh. Pirov', S. I. Antonova

TOPIC TAGS: agrometeorology, climatology, phenology, spring weather, summer weather, vegetation period

PURPOSE AND COVERAGE: This book should be of value to agrometeorologists, climatologists, long-range weather forecasters, phenologists, geographers, and agricultural specialists. A scientific basis is presented for the asynchronous relationships existing in nature and discovered by the author between the time of the be-

Card 1/3

UDC: 630:551.509.329+581.543

AM5000995

ginning of spring and the total quantity of heat in the summer. A method is described for calculating the supply of heat in the vegetation period according to the date of passage of the temperature through 10 Centigrade in the spring. Certain questions concerning the seasonal development of nature (the phenology of wild, woody plants and agricultural crops) also are reflected in the book. A methodology is developed for predicting the times for harvesting crops at the moment of sowing seed or the beginning of plant vegetation. The following personnel from the Tsentral'nyy institut prognozov and the Institut geografii im. Vakhushti helped in processing the data: S. F. Savdarg, T. F. Bogdanova, D. I. Bakradze, Z. S. Borovikova, K. D. Ulanovich, and Zh. G. Zonenashvili. The author also expresses his gratitude to V. A. Bugayev and M. S. Kulik.

TABLE OF CONTENTS:

Foreword - - 3
Statement of the problem - - 5
Possibilities of climatology - - 6
Asynchronous relations - - 8
Index of beginning of spring - - 12.

Card 2/3

DAVITAYA, I. P.

22711 Davitaya, I. P. K voprosu ob osteoplasticheskoy amputatsii po metodu akademika yu. yu. dzhanelidze. Trudy (tbilis. gos. med. in-t), T. V, 1948 S. 358-63. - na gruz. yaz. - rezyume na rus. yaz. - bibliogr: S. 362

SO: LETOPIS' No. 30, 1949

DAVITAYA, I.P., professor; KHOCHOLAVA, K.M.

Intracerebral pneumocephalus. Vop.neirokhir. 20 no.2:55-57 Mr-Apr '56.

(MLRA 9:7)

1. Is fakul'tetskoy khirurgicheskoy kliniki lechebnogo fakul'teta
Tbilisskogo meditsinskogo instituta

(BRAIN, dis.

pneumocephalus caused by gunshot wound of brain)

(WOUNDS AND INJURIES

gunshot wound of brain causing pneumocephalus)

DAVITAYA, I.P., prof.; GOROZIANI, Ch.Ye., kand.med.nauk

Senile hydrometra. Akush. i gin. 35 no.2:105-106 Mr-Ap
'59. (MIRA 12:5)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - zasluzhennyy
deyatel' nauki prof. I.K.Pipia) lechebnogo fakul'teta Tbilis-
skogo meditsinskogo instituta.

(UTERUS, dis.

senile edema (Rus))

(EDEMA, case reports

senile edema of uterus (Rus))

DAVITKOV, D., JOVANGVIC, D.

"Magnetic properties of iron oxalate. p; 1, (*VISNIK*, Vol. 5, No. 1/2, 1953, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (*EEAL*), LC, Vol. 4, No. 4, Apr 1955, Uncl.

DAVITULIANI, R.A.

Hemodynamic shifts in some forms of increased intracranial pressure.
Soob. AN Gruz. SSR 35 no.2:489-496 Ag '64.

(MIRA 17:12)

1. Institut klinicheskoy i eksperimental'noy nevrologii AMN SSSR,
Tbilisi. Submitted December 10, 1963.

DAVIY, K. A. Cand Agric Sci --- (diss) "The Effect Cotton Sowing Time
on the Yield of Raw Cotton," Tashkent, 1960, 20 pp, 200 copies (Tash-
kent Agricultural Institute) (KL, 47/60, 105)

DAVIY, K.A., kand. sel'skokhoz. nauk

Chemical improvement of salinized and Solonchak soils. Gidr. 1
mel. 16 no.12:16-18 D '64 (MIRA 18:2)

1. Vsesoyuznyy ordena Lenina nauchno-issledovatel'skiy institut
khlopkovodstva.

DAVITY, K.A.

Change in the chemical properties of salinized virgin soils under
the effect of cultivation. Pochvovedenie no.8:18-24 Ag '65.

(MIRA 18:9)

1. Vsesoyuznyy ordena Lenina nauchno-issledovatel'skiy institut
khlopkovodstva.

KULIYEV, A.L.M.; GRIGORYAN, E.V.; DAVLATOVA, S.M.

Study of silica gels with a higher adsorption capacity. Azerb.
khim. zhur. no.1:75-78 '65. (MIRA 18:7)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

DAVLEKAMOV, M. Kh.

DAVLEKAMOV, M. Kh. -- "Stones in the Urinary Bladder. Based on material from the Faculty Surgical Clinic of the Turkmen Medical Inst imeni I. V. Stalin." Ashkhabad, 1955. (Dissertation for the Degree of Candidate in Medical Sciences).

So: Knizhnaya letopis', No 8, 1956, pp 97-103

DAVLEKAMOV, M. KH.

DAVLEKAMOV, M. KH. — "Gall Stones." Turkmenian State Med Inst.,
Ashkhabad, 1956. (Dissertations for the Degree of Candidate in Medical
Sciences.)

KNIZHNAYA LETOPIS
No. 41, October 1956

BAYRYEV, Ch.B.; DAVLEKAMOV, M.Kh.; SAGANOVA, V., red. izd-va;
MIROYEDOV, A., red. izd-va; STREL'TSOV, E., tekhn. red.

[Latin-Russian-Turkmen Dictionary of Medical Terms] Latino-
russko-turkmenskii slovar' meditsinskikh terminov. Pod red.
S.Mamedova i S.Altava. Ashkhabad, Izd-vo Akad. nauk Turkmen-
skoi SSR, 1962. 168 p. (MIRA 16:5)

(MEDICINE--DICTIONARIES)

(LATIN LANGUAGE--DICTIONARIES, POLYGLOT)

DAVLETBAEV, D. SH.

DAVLETBAEV, D. SH. - "Drilling Wells and Flushing the Face with Water and with Additives to the Water in the Eastern Petroleum Regions of the Country." **Bashkir** Branch of Acad Sci USSR, Mining-Geological Inst, Ufa, 1955, Moscow (Dissertations For Degree of Candidate of Technical Sciences)

SO: Knishnaya Leto is! No. 26, June 1955, Moscow

DAVLETBAYEV, D. Sh.

DAVLETBAYEV, D. Sh., kand. tekhn. nauk, nauchnyy rabotnik

Preventing cave-ins during oil well drilling in eastern regions.
Neftianik 1 no. 6:9-12 Je '56. (MIRA 10:12)

1. Bashkirskiy filial AN SSSR.
(Tuymazy Region--Oil well drilling)

DAVLETBAYEV, D. Sh.

11(0)

SOV/93-58-10-17/19

AUTHOR: Samgullin, A.

TITLE: A Valuable Book on the Economics of Drilling (Tsennaya kniga po ekonomike bureniya)

PERIODICAL: Neftyanoye khozyaystvo, 1958, Nr 10, pp 70-71 (USSR)

ABSTRACT: This is a review of the book "Rezervy snizheniya stoimosti burovnykh rabot" (Possibilities of Reducing the Cost of Drilling Operations) written by G.F. Shafigov, D.Sh. Davletbayev, and V.F. Shmatov and published by Gostop-tekhnizdat in 1958. ~~The authors~~ obtained their data from the Tuymazaburneft' Trust which carries out over 50 percent of the drilling work in the Bashkir ASSR.

Card 1/1

DAVLETBAYEV, Dalgat Shagimardanovich; RAKHMANGULOV, Tagir
Mudarisovich; SAFIULLIN, Midkhat Nazifullich;
SULTANOVA, R.T., red.

[Oil well cementing in the Shkapovo Oil Field] Opyt
tsementirovki neflianykh skvazhin na Shkapovskom
mestorozhdenii. Ufa, Bashkirskoe knizhnoe izd-vo,
1959. 77 p. (MIRA 18:1)

DAVLETBAYEV, D.Sh.; KHANGIL'DIN, G.N.; KLYAVIN, R.M.; ADIER, E.N.

Using slag-portland cement for oil well cementing. Neft. khoz. 40
no.8:20-23 Ag '62. (MIRA 17:2)

DAVLETBAYEV, G. G.

"Investigation and Development of Pressure Rings (Packed)
for Bearings of Metallurgical Machinery." Cand Tech Sci, Central
Sci Res Inst of Technology and Machine Building (TsNIITMash), Min
Transport and Heavy Building USSR, Moscow, 1959. (KL, No 10, Mar 55)

SO: Sum. No. 670, 29 Sep 55-Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (15)

DAVLETBAYEV, G.G., kandidat tekhnicheskikh nauk.

New type packing rings for bearings. Vest.nash.35 no.11:21
F '55. (Bearings (Machinery)) (MLRA 9:2)

~~DAYETBAYEV~~, G.G., kandidat tekhnicheskikh nauk; CHERNYAK, B.Z., kandidat tekhnicheskikh nauk.

Investigating rubber packings used as bearing joints. [Trudy]
TSNIITMASH no.78:173-207 '56. (NLRA 10:1)
(Packing (Mechanical engineering)) (Friction)

DAVLET BAYEV, G.G.

AUTHOR: Davletbayev, G.G. (Cand.Tech.Sc.)

133-8-26/28

TITLE: Design of the bearing sealing rings for metallurgical equipment. (Konstruktsiya uplotnitel'nykh kolets podshipnikov dlya metallurgicheskikh mashin).

PERIODICAL: "Stal'" (Steel), No.8, 1957, pp.760-762 (USSR).

ABSTRACT: In view of the availability of some new types of oil resistant rubber mixtures based on synthetic nitrile rubber the TsNIITMASH carried out an investigation in order to determine the most suitable design of sealing rings for bearings of metallurgical equipment. The investigation was carried out by the author under the direction of B.Z.Chernyak, Cand.Tech.Sc. Experimental studies were carried out on a specially designed stand, suitable for testing a sealing ring of any design of a diameter from 100 to 1000 mm, at peripheral velocities from 0.5 to 20 m/sec., and oil pressure up to 3 atm (no other details given). The experimental results were checked on the rolling mills of Makeyevsk, Novosibirsk and Leningrad rolling mills. On the basis of the results obtained a simplified design of a rubber seal was proposed (Figs. 2 and 4). The design of a press for the manufacture of these rings is shown in

Card 1/2

133-8-26/28

Design of the bearing sealing rings for metallurgical equipment. (Cont.)

Fig.3, and the manufacturing procedure is outlined. The dimensions of recommended sealing rings are given in the table and Fig.4. In conclusion it is stated that the basic cause limiting the service life of seals is over-heating of their working surface leading to loss of elasticity and cracking of the sealing surface. The experimental determination of the friction coefficient of rubber seals on shafts and its dependence on various factors indicated that an excessive smoothness of the surface of the shaft in contact with the seal has a negative influence on the working conditions of rubber seals. Therefore, for rubber seals operating with an excess of oil pressure up to 1.5 kg/mm^2 the contact surface of the shaft should be not smoother than $\Delta\Delta\Delta 7$. Rubber seals are considerably better than leather ones. A rubber mixture CKH is recommended for the manufacture of seals. The above design of seal combines the simplicity of soft and advantages of reinforced seals without their deficiencies. There is 1 table and 4 figures.

Card 2/2

ASSOCIATION: TsNIITMASH.

AVAILABLE: Library of Congress

DZEMA, V.G.; DAVLETGIL'DIYEV, A.

Mold for splicing V-shaped belts. Mash. i neft'. obor. no.1:46
'63.

Air pistol for cleaning mechanisms. Ibid.:46-47
(MIRA 17:1)

1. Trest "Bashzapadnefterazvedka".

GORSHEVIN, A. (Bukhta Ternay, Primorskogo kraya); SHIKAN, V. (Kiyev); MIRZOYAN, G. (Stepanakert); DAVLETKHANOV, R. (Dolgoprudnyy, Moskovskoy oblasti).

News in brief. Sov.foto 20 no.10:45 0'60.
(Photographers)

(MIRA 13:10)

DAVLETKIL'DEYeva, A. Z.

"Cholecystography With a Domestic Preparation, Bilitrast, and Its Clinical Value." Cand Med Sci, Kazan' State Inst for the Advanced Training of Physicians, Kazan', 1953. (RZhBiol, No 7, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556 24 Jun 55

DAVLETKIL'DEYeva, A.Z., dotsent

Function of some of the endocrine glands in rheumatic fever. Kaz.
med.zhur. 40 no.6:35-38 N-D '59. (MIRA 13:5)

1. Iz 1-y kafedry terapii (zav. - prof. L.M. Rakhlin) Kazanskogo
gosudarstvennogo instituta dlya usovershenstvovaniya vrachey im.
V.I. Lenina.

(RHEUMATIC FEVER)

(ENDOCRINE GLANDS)

DAVLETKIL'DEYeva, A.Z., dotsent

Determination of 17-ketosteroids in the urine and the Thorn test
in the treatment of liver diseases using hormonal preparations.
Kaz. med. zhur. no.5:40-41 3-0'63 (MIRA 16:12)

1. Vtoraya terapevticheskaya klinika (zav. - prof. O.S.Radbil')
Kazanskogo gosudarstvennogo instituta dlya usovershenstvovaniya
vrachey imeni V.I.Lenina na baze klinicheskoy zhaleznodorozhnoy
bol'nitsy (nachal'nik - V.G.Kolchin).

S/202/63/000/001/001/006
E202/E192

AUTHORS: ~~Davletov, A.~~ Zhadan, S.Z., Taganov, K., and
Tsybul'skiy, O.T. (deceased)

TITLE: Freon ejector of low output

PERIODICAL: Akademiya nauk Turkmenskoy SSR. Izvestiya. Seriya
fiziko-tekhnicheskikh, khimicheskikh i geologicheskikh
nauk. no.1, 1963, 6-14

TEXT: A detailed analysis of the performance of a recently
built solar refrigerator working on the ejector principle has been
carried out. A special installation was built which permitted
measuring three specific coefficients of ejection u , as functions
of pressure in front of the nozzle P_p , pressure of the ejected
vapor P_o , and the counter pressure P_k . The experimental
installation consisted of a gas circuit with a relatively high
pressure in front of the ejector nozzle generated by a compressor
2Φ8-6.5 (2FV-6.5). A buffer capacity was arranged between the
compressor and the ejector in order to reduce pulsation. In the
first series of experiments, in which two characteristics were
measured, viz. $u = u(P_o)$ and $u = u(P_k)$, the manometric fluid
Card 1/3

Freon ejector of low output

S/202/63/000/001/001/006
E202/E192

used was mercury. Since it was impossible to differentiate between the various velocity losses in the ejector due to their complex character, the total losses were expressed by means of an auxiliary coefficient determined from the expression

$$u = \varphi^1 \sqrt{\frac{u_p}{u_k}} - 1.$$

The heat loss was calculated from the temperature entropy diagram using a specially large scale to improve the accuracy. In the second part of the experiments, when mercury was replaced by an aqueous solution of calcium chloride, in addition to the above relations, the relation between u and $u(P_p)$ was studied. It was found that after reaching the limiting value u decreased. On analyzing all the three characteristic relations - $u = u(P_0)$; $u = u(P_k)$ and $u = u(P_p)$ it was noticed that the first one, after achieving sonic conditions, continued to increase but at a slower rate; the second remained constant while the third decreased. The velocity loss coefficients behaved in a similar way.

Card 2/3

Freon ejector of low output

S/202/63/000/001/001/006
E202/E192

All the experimental data are tabulated and the ejector characteristics for varying pressures and counter-pressures plotted. Conclusion. The 1000 kcal/hour cold output solar freon ejector refrigerator with a 1.6 mm critical cross-section of the nozzle designed for the Physicotechnical Institute AS Turkmen.SSR by the Odesskiy tekhnologicheskii institut pishchevoy i kholodil'noy promyshlennosti (Odessa Technological Institute of Food and Refrigerating Industry) is suitable in every respect for mass production without any further modifications. There are 7 figures and 6 tables.

ASSOCIATION: Fiziko-tekhnicheskii institut AN Turkmenskoy SSR
(Physicotechnical Institute AS Turkmen.SSR)

SUBMITTED: May 16, 1962

Card 3/3

DAVLETOV, A. D.

Forests and Forestry

Friendly collective, Les i step ' No. 3, 1952

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

DAVLETOV, A.S.

USSR/Pharmacology. Pharmacognosy. Toxicology. -
Antiseptics.

T-10

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71958

Author : Davletov, A.S.

Inst :

Title : Laboratory Observations of the Bacteriocidal Properties
of Alcoholic Solutions of HCl.

Orig Pub : Materialy po bor'be so zlokachestv. opukholyami, Ufa,
1956, vyp. 8, 34-41

Abstract : It is shown that the bacteriocidal effect of 0.1-0.25%
solution of HCl, prepared with 10-20% alcohol, is con-
siderably higher than that of the equivalent HCl concen-
tration in aqueous solutions. The alcoholic solutions
of HCl act in the same degree in pure broth cultures as
in cultures with the addition of heavy pus. Thus, in
the presence of proteins the activity of alcoholic solu-
tions of HCl does not disappear. The author recommends
the use of alcoholic solutions of HCl for wound infection
prophylaxis and for preoperative scrubbing.

Card 1/1

- 38 -

ADYSHEV, M.M., akademik, glav. red.; KOROLEV, V.G., zam. glav.
red.; BAYBULATOV, E.B., red. BURYKHIN, I.V., red.;
GRIGORENKO, P.G., red.; DAVLETOV, I.D., red.; KONYUK,
A.A., red.; POPOV, V.M., akademik, red.; SURGAY, V.T.,
red.

[Tectonics of the western regions of the northern Tien
Shan] Tektonika zapadnykh raionov Severnogo Tian'-Shania.
Frunze, "Ilim," 1964. 143 p. (MIRA 17:8)

1. Akademiya nauk Kirgizskoy SSR Frunze. Institut geologii.
2. Akademiya nauk Kirgizskoy SSR (for Adyshev, Popov).

DAVLETOV, I.K.

Age relation between lamprophyric dikes and mineralization in the
Ak-Su complex ore deposit of the Kirghiz Range. Trudy Inst. geol.
AN Kir. SSR no.9:107-118 '57. (MIRA 11:4)
(Kirghiz Range--Dikes (Geology))

7

DAVLETOV, I.K.

Mineral and geochemical characteristics of the Aksu complex metal
deposits in the northern Tien Shan. Zap. Kir. otd. Vses. min.
ob-va no.1:49-57 159. (MIRA 14:3)
(Kirghiz Range--Ore deposits)

DAVLETOV, I.K.

Mineralogical, geochemical and genetic features of the Dzharikonush
Mine and Ore Dressing Administration area (Kirghiz Range). Izv.
AN Kir. SSR. Ser. est. i tekhn. nauk 2 no.8:97-115 '60.

(Kirghiz Range--Mines and mineral resources) (MIRA 13:12)

DAVLETOV, I.K.

Accessory minerals in intrusive rocks of the Aksu region (Kirghiz Range). Izv.AN Kir.SSR. Ser.est.i tekhn.nauk 2 no.6:99-120 '60.
(Kirghiz Range—Minerals) (MIRA 15:5)

DAVLETOV, I.K.

Connection between lead-zinc mineralization and intrusive rocks
in the Aksu ore zone (Kirghiz Range). Izv. AN Kazakh.SSR. Ser.-
geol. no.4:65-72 '61. (MIRA 15:3)
(Kirghiz Range--Ore deposits) (Kirghiz Range--Rocks, Igneous)

I 9487-66 EWP(d)/EWP(m)/EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(l)/EWA(h)/EWP(b) JD
ACC NR: AP5026775 SOURCE CODE: UR/0286/65/000/017/0061/0061

INVENTOR: Vykhukholev, V. F.; Glazyrin, V. N.; Il'in, A. T.; Kozlov, I. I.; 22
Yakushin, A. A.; Davletkhanov, R. B. B

ORG: none

TITLE: Book-fold casting machine for thin-walled large parts. Class 31, No. 174340 10

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 17, 1965, 61

TOPIC TAGS: casting, book fold casting, thin wall part, large part, part casting 10

ABSTRACT: This Author Certificate introduces a machine for book-fold casting of large thin-walled parts. The machine (see Fig. 1) contains two movable molds mounted on a frame, forming the upper part of the liquid metal container. To regulate the

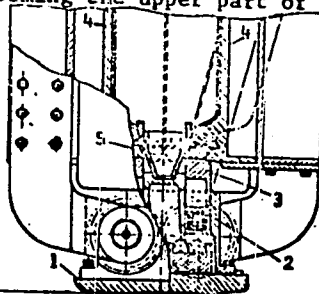


Fig. 1. Casting machine

- 1 - Welded frame; 2 - interchangeable base;
- 3 - supports; 4 - mold; 5 - container.

Card 1/2

UDC: 621.74.043.2

I. 487-66

ACC NR: AP5026775

volume of the container, the machine is provided with an interchangeable base mounted on the frame and supports which form the bottom of the container. To ensure a close fitting of supports with molds, the supports are pressed against the mold by springs and the upper part of the supports has a configuration ensuring close contact with the molds during mold rotation. Orig. art. has: 1 figure. [AZ]

SUB CODE: 13/ SUBM DATE: 26Dec63/ ATD PRESS: 4164

lch
Card 2/2

DAVLETOVA, L.V.

Histogenesis of the absorptive and glandular apparatus in sheep
intestines. Izv. Otd. est. nauk AN Tadzh. SSR no. 11:119-127 '55.

(MLRA 9:10)

1. Institut morfologii zhivotnykh imeni A.N. Severtseva Akademii
nauk SSSR.
(Sheep--Anatomy) (Intestines)

DAVLETOVA, L.V.

Embryogenesis of abomasum glands in sheep. Izv.Otd.est.nauk AN Tadzh.SSR
no.11:129-135 '55. (MLRA 9:10)

1.Institut morfologii zhivotnykh imeni A.N.Severtseva Akademii nauk SSSR.
(Sheep--Anatomy) (Stomach)

DAVLETOVA, L. V.

USSR/Medicine - Embryology
Card 1/1 Pub. 22 - 53/53
Authors : Davletova, L. V.
Title : Embryogenesis of abomasum glands in sheep
Periodical : Dok. AN SSSR 102/4, 853-856, Jun 1, 1955
Abstract : Embryogenetic analysis is presented on the inception and development of
benthic and pyloric abomasum glands in fetus and newlyborn sheep.
Ten references: 9 USSR and 1 German (1893-1951). Drawings.
Institution : Acad. of Sc., USSR, The A. N. Severtsov Inst. of Animal Morphology
Presented by: Academician Ye. N. Pavlovskiy, February 12, 1955

DAVLETOVA, L.V.

Lymphoid formations and clumpy leucocytes in the mucosa of sheep rumen and intestines [with summary in English]. Izv.AN SSSR. Ser.biol. no.4
446-450 J1-Ag '58 (MIRA 11:8)

1. Institut morfologii zhivotnykh im. A.N. Severtsova Akademii nauk SSSR.

(SHEEP--ANATOMY)
(LEUCOCYTES)
(ALIMENTARY CANAL)

DAVLETOVA, L.V.

Fetal growth and development of the gastrointestinal tract
in the Soviet merino sheep. Trudy Inst.morf.zhiv. no.23:188-230
'59. (MIRA 13:2)
(Merino sheep) (Alimentary canal) (Fetus)

DAYLETOVA, L.V.

Comparative characteristics of fetal growth of digestive organs
in different sheep breeds. Dokl. AN SSSR 134 no.6:1497-1500 O '60.
(MIRA 13:10)

1. Institut morfologii zhivotnykh im. A.N.Severtsova Akademii nauk
SSSR. Predstavleno akademikom K.I.Skryabinym.
(DIGESTIVE ORGANS) (EMBRYOLOGY--MAMMALS) (SHEEP)

DAVLETOVA, L.V.

Comparative characteristics of the histogenesis of gastric and
intestinal walls in fetuses of Soviet Merino and Gissar sheep.
Trudy Inst. morf. zhiv. no. 35:258-269 '61. (MIRA 14:6)
(Sheep--Anatomy) (Alimentary canal) (Fetus)

DAVLETOVA, L.V.

Characteristics of postnatal growth of the gastrointestinal tract in the Soviet Merino, Daghestan mountain sheep, and Gissar sheep. Trudy Inst. morf. zhiv. no.35:158-169 '61.

(Sheep--Anatomy) (Alimentary canal) (Growth) (MIRA 14:6)

DAVLETOVA, L.V.

Role of digestive organs of mammalian fetuses in the processes of
intrauterine nutrition. Zhur. ob. biol. 22 no.3:201-209 My-Je '61.
(MIRA 14:5)

1. Institute of Animal Morphology, U.S.S.R. Academy of Sciences.
(DIGESTIVE ORGANS) (FETUS)

DAVLETOVA, L.V.

Ontogenetic changes in the wall of the abomasum of sheep. Izv.
AN SSSR. Ser. biol. no. 6:915-925 N-D '61. (MIRA 14:11)

1. Institute of Animal Morphology, Academy of Sciences of the
U.S.S.R., Moscow.
(STOMACH) (SHEEP)

SOBOLEVA, T.A.; SUSLOV, A.P.; DAVLETSHIN, A.A.

Fractional reaction for the lithium ion. Trudy Uralpolitekh.inst.
no.121:67-70 "62.

(Lithium Analysis)

(MIRA 16:5)

1.12923-66

ACC No. AP6000187

EWT(1)/EWP(e)/EWT(e)/EWP(t)/EWP(k)/EWP(s)

SOURCE CODE: UR/0032/1000

AUTHOR: Davletshin, E. Yu.; Aydarov, T. K.

ORG: none

TITLE: Apparatus for the spectral analysis of powders and solutions

SOURCE: Zavodskaya laboratoriya, v. 31, no. 12, 1965, 1537

TOPIC TAGS: spectrographic analysis, microchemical analysis, metal powder

ABSTRACT: The apparatus injects powders and sprays solutions into the discharge gap of an arc. The feed-in of the substances is time regulated which makes for greater sensitivity and reproducibility of spectral analysis than hitherto described in the literature. The apparatus consists of a container for injecting powder samples above and below the discharge, a vibrator with a regulator, a system for injecting air and evacuating harmful gases from the discharge, and a spray chamber. The body of the apparatus is made of organic glass. The apparatus was used to determine impurity content in high-purity sulfur. The injection speed of the powder samples was regulated by changing the air pressure from 3 to 10 mm Hg and by increasing the clearance between the nozzle and the head of the container from 0.01 to 2 mm. The weight of the samples used was 10-800 mg. The relative sensitivity of the impurity determination was 5·10⁻⁶% Ag, 1·10⁻⁵% Cu, Ni, 5·10⁻⁵% Bi, Al, 5·10⁻⁴% Cd, As, Zn, Sb and 1·10⁻⁴% Pb. The root-mean-square error in the reproduction of the analyses was insignificant. In tests on sul-

Card 1/2

L 12923-66

ACC NR: AP6000187

fur with impurity contents of $5 \cdot 10^{-4}$ the root-mean-square error in reproduction was 11% Al, 9% Bi, 8% Ni, Sb, Pb and 7.5% As. The apparatus can be used to analyze ores, minerals, salts, solutions, metals, alloys, etc.

SUB CODE: 14,07,11/

SUBM DATE: 00/

ORIG REF: 000/

OTH REF: 000

Card 2/2

L 47391-66 EWT(1)

ACC NR: AP6030722

SOURCE CODE: UR/0368/66/005/002/0255/0257

AUTHOR: Davletshin, E. Yu.; Zakharov, L. S.; Aydarov, T. K.

37
36
B

ORG: none

TITLE: A method for obtaining a condensed spark in a vacuum

SOURCE: Zhurnal prikladnoy spektroskopii, v. 5, no. 2, 1966, 255-257

TOPIC TAGS: impurity detection, nonmetallic impurity, detection, vacuum spark, condensed spark

ABSTRACT: A method is described for obtaining the spectra of pulverized material in the ultraviolet range by discharging a condensed spark in a vacuum. A hollow electrode (1) with an opening (2) at its lower end was filled with a powder (3) and placed in the upper holder of a vacuum discharge chamber (4). When the vacuum reading reached a value of $5 \cdot 10^{-5}$ mm Hg, contact was made for the condensed spark (generated by a low voltage IG-3 generator), thus producing a discharge capable of being maintained for a period of 30—40 min. Photographs of the obtained spectra of sulphur, selenium, and tellurian showed lines of highly ionized atoms, as

UDC: 537.222.3:543.42

Card 1/2

47395-06

ACC NR: AP6030722

follows:

S II — 1259,53	Se II — 1168,53	Te I — 1700,00
S II — 1253,79	Se II — 1156,91	Te IV — 1168,34
S II — 1250,50	Se V — 759,07	
S III — 1200,97	Se VII — 759,79	
S III — 1194,40	Se II — 746,02	
S III — 1194,02	Se IV — 746,39	

The method provides a means of detecting nonmetallic impurities in pulverized substances. The author expresses his gratitude to N. S. Sventitskiy for his advice and assistance. [SP]

SUB CODE: 11, 14, 20/ SUBM DATE: none/ ORIG REF: 002/ OTH REF: 004/

Card 2/2 hs

DAVLETSHIN, KH. G., Assistant

"Investigation of the Operation of a Deep Collar-Type Pump Under Laboratory Conditions." Sub 24 Jun 47, Moscow Order of the Labor Red Banner Petroleum Institute Academician I. M. Gubkin

David Tash...

Dissertations presented for degrees in science and engineering in Moscow in 1947

SO: Sum No. 457, 18 Apr 55

DAVLETSHIN, Kh.G., kand.tekhn.nauk

Hydraulics of deep well piston pumps. Trudy MNI no.20:238-259
'57. (MIRA 13:5)

(Oil well pumps)

DAVLETSKHIN, Kh.G., kand.tekhn.nauk

Theory on the three-dimensional motion of a piston pump ball
valve. Trudy MNI no.20:260-287 '57. (MIRA 13:5)
(Valves)

DAVLETSHIN, Kh.G.

[Theory of deep piston pumps and the practice of using them in petroleum production; author's abstracts of the dissertation presented in candidacy for the Degree of Doctor of Technical Sciences] Voprosy teorii glubinnykh porshmevykh nasosov i praktiki ekspluatatsii ikh v neftedobyvaiushchei promyshlennosti; avtoreferat dissertatsii, predstavlennoi na soiskanie uchenoi stepeni doktora tekhnicheskikh nauk. Moskva, Mosk. in-t neftekhimicheskoi i gazovoi promyshl., 1959. 23 p. (MIRA 15:1)

(Oil well pumps)

IVANOV, P.I.; DAVLETSHIN, M.G.

Third republic-wide conference of the Uzbek Section of the Society
of Psychologists. Vop. psikhol. no.5:187-189 S-0 '64 (MIRA 18:1)

YAKHONTOV, V.V.; DAVLETSHINA, A.G.; VASENKOVA, V.M.

Characteristic features of the change in the entomofauna of the
Golodnaya Steppe as influenced by its cultivation. Vop. ekol.
7:214-215 '62. (MIRA 16:5)

1. Institut zoologii i parazitologii AN Uzbekskoy SSR, Tashkent.
(Golodnaya Steppe--Insects, Injurious and beneficial)

L 22057-66 EMT(m)/ETC(f)/EWG(m)/EWP(t) IJP(e) 10 30/30/PM

ACC NR: AP6007906

SOURCE CODE: UR/0149/66/000/001/0059/0061

AUTHOR: Kazantsev, Ye. I.; Davletshin, A. A.

51
B

ORG: Ural Polytechnic Institute (Ural'skiy politekhnicheskiy institut)

TITLE: Study of the anion-exchange recovery, separation and purification of platinum metals from hydrochloric acid solutions

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 1, 1966, 59-61

TOPIC TAGS: metal extracting, metal purification, platinum, palladium, rhodium, iridium, anion, ion exchange, hydrochloric acid, anion exchange resin (AV-17 anion exchange resin, AMP anion exchange resin, AN-31 anion exchange resin, EDE-10P anion exchange resin, AN-2F anion exchange resin, AN-22 anion exchange resin)

ABSTRACT: The aim of this study was to investigate the effect of HCl concentration and other factors on the sorption of the ions of Pt, Ir, Pd and Rh by the anion exchangers AV-17, AMP, AN-31, EDE-10P, AN-2F and AN-22 (0.25-0.5 mm fraction in Cl⁻ form at room temperature). (The Russian original is actually a precis of the article itself and the interested readers may "upon request receive a copy from the Institute's library.") The solutions were prepared by dissolving Pt and Pd in aqua regia with their conversion to HCl form and by electrolytically dissolving Ir and Rh. Small amounts of the platinum metals were determined by colorimetry and large amounts, by

Card 1/3

UDC: 543.544.6+669.231

I. 22057-66

ACC NR: AP6007906

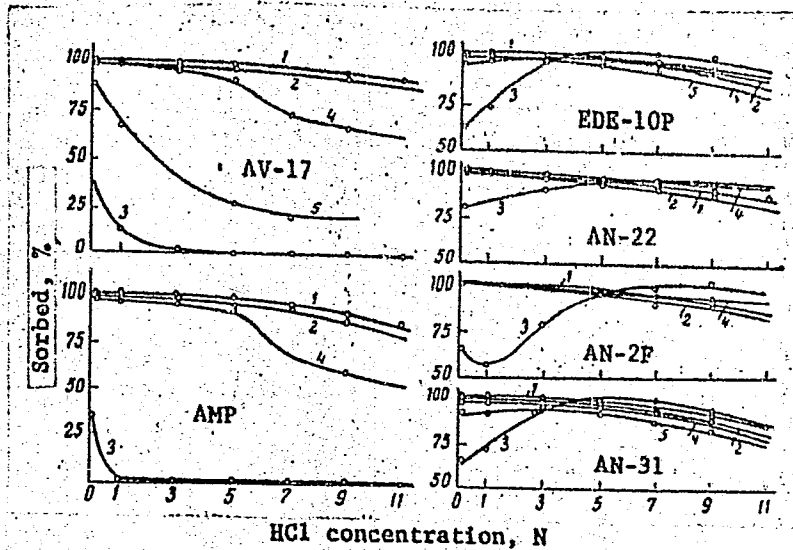


Fig. 1. Effect of HCl concentration on the sorbability of metal ions by various anion exchangers. 1 - Pt (IV); 2 - Pd (II); 3 - Rh (III); 4 - Ir (IV); 5 - Ir (III)

Card 2/3

T 22057-66

ACC NR: AP6007906

gravimetry. The base metals were determined by complexometry. Tests of sorption by various anion exchangers (Fig. 1) showed that Pt^{4+} from 0.1-3 N solutions of HCl are virtually entirely sorbed by all the resins, and best by the AV-17, as are Pd^{2+} at a HCl concentration of 0.1-0.3 N; the sorption of Rh from weak acid solutions is worse and in the case of the anion exchangers AV-17 and AMP, non-existent. On the other hand, the anion exchangers EDE-10P, AN-2F, AN-22 and AN-31 sorb Rh virtually entirely from 4-7 N solutions of HCl. Ir (IV) is sorbed from 0.1-3 N solutions of HCl in the same way as Pt and Pd, while Ir (III) is fairly satisfactorily sorbed only by the resins EDE-10P and AN-31. These experiments demonstrate the feasibility of the group recovery of platinum metals from 0.1 - 3 N HCl solutions by means of EDE-10P and AN-2F anion exchangers, with an attendant partial purification (removal of base metals). Anion exchangers AV-17 and AMP may, on using 3-5 N HCl solutions, be used to partially separate Pt, Pd and Ir from Rh. Experiments with industrial-scale solutions further established that the EDE-10P anion exchanger recovers virtually the entire amount of platinum metals from the mother liquor of platinum refining and about 50-90% from mother liquors containing 1-10 mg/liter platinum metals and 1-2 mg/liter base metals. Orig. art. has: 4 figures.

SUB CODE: 20, 07, 11/ SUBM DATE: 14Jul64/

Card 3/3

DAVLJETSHINA, A.G.

28325

Nyekotoryye dannyye o soobshchyestvakh saranchye bykh archyevoy zony s'yevyernogo sklona turkystanskogo khryeota doklady akad. Nauk UzSSR, 1949, No 6, S. 25 - 29 - Ryezuyaty na uzbyek. Yaz. Bibliogr: - 5 Nazv

So: Letopis No. 34

DAVLETSHINA, A.G.

YAKHONTOV, V.V.; DAVLETSHINA, A.G.

Locusts of the ancient Amu Darya delta. Trudy Inst. zool. i paraz.
AN Uz. SSR 6:17-29 '56. (MLRA 10:6)
(Kunya--Urgench District--Locusts)

USSR / General and Special Zoology. Insects. System- P
atics and Faunistics.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 63924.

Author : Yakhontov, V. V.; Davletshina, A. G.
Inst : Institute of Zoology and Parasitology, AS UzSSR.
Title : The Species Composition of Darkling Beetles
(Tenebrionidae) in the Ancient Delta of Amu-Dar'ya.

Orig Pub: Tr. in-ta zool. i parazitol. AN UzSSR, 1956,
6, 31-38.

Abstract: An incomplete list of darkling beetles in north-
eastern Turkmen SSR.

Card 1/1

YAKHONTOV, V.V.; DAVLETSHINA, A.G.

~~Study of the Meloidae from the old delta of the Amu Darya. Dokl.~~
Study of the Meloidae from the old delta of the Amu Darya. Dokl.
AN Uzb. SSR no.3:63 '58. (MIRA 11:6)

1. Institut zoologii i parazitologii AN UzSSR. 2. Chlen-korrespondent AN UzSSR (for Yakhontov).
(Amu Darya Delta--Beetles)

BOGDANOV, O.P.; DAVLETSKINA, A.G.

Nutrition of the desert lizard *Eremias nikolskii*. Dokl. AN Uz. SSR
no. 11:57-60 '58. (MIRA 11:12)

1. Institut zoologii i parazitologii AN UzSSR. Predstavleno Chlenom-
korrespondentom AN UzSSR V.V. Yakhontovym.
(Lizards)

AKULOV, V.V., kand.geogr.nauk; BABUSHKIN, L.N., doktor geogr.nauk;
 ORESHINA, L.M.; SKVORTSOV, Yu.A., doktor geol.-mineral.nauk;
 PETROV, N.P., kand.geol.-mineral.nauk; CHERNEVSKIY, N.N.;
 KRYLOV, M.M., doktor geol.-mineral.nauk; KHASANOV, A.S.;
 BEDER, B.A., kand.geol.-mineral.nauk; KIMBERG, N.V., kand.
 sel'skokhoz.nauk; SUCHKOV, S.P.; GLAGOLEVA, A.F.; PERVU-
 SHINA-GROSHEVA, A.N.; VERNIK, R.S., kand.biol.nauk; MOMOTOV,
 I.F.; GRANITOV, I.I., kand.biol.nauk; SALIKHBAYEV, Kh.S., kand.
 biolog.nauk; STEPANOVA, N.A., kand.biolog.nauk; YAKHONTOV, V.V.;
 DAVLETSHINA, A.G., kand.biolog.nauk; MURATBEKOV, Ya.M., kand.
 biolog.nauk:[deceased]; KUKLINA, T.Ye.; KORZHENEVSKIY, N.L., red.
 [deceased]; GORBUNOV, B.V., kand.geologo-mineral.nauk, red.;
 DONSKOY, P.V., red.; YAKOVENKO, Ye.P., red.isd-va; GOR'KOVAIA,
 Z.P., tekhn.red.

[Materials on the productive forces of Uzbekistan] Materialy po
 proizvoditel'nykh silam Uzbekistana. Tashkent. No.10. [Natural
 conditions and resources of the lower reaches of Amu-Darya;
 Kara-Kalpak A.S.S.R. and Khorezm Province of the Uzbek S.S.R.]
 Prirodnye uslovia i resursy nizov'ev Amu-Dar'i; Kara-Kalpakskaya
 ASSR i Khorezmskaya oblast' UzSSR. 1959. 351 p. (MIRA 13:5)

1. Akademiya nauk Uzbekskoy SSR, Tashkent. Sovet po izucheniyu
 proizvoditel'nykh sil. 2. Chleny-korrespondenty AN UzSSR (for
 Yakhontov, Korshenevskiy).
 (Amu-Darya Valley--Physical geography)

DAVLETSKHINA, A.G.; ZAKIROV, T.S.

Migration of plant lice. Dokl. AN UzSSR. no.1:51-52 1959.

(MIRA 12:4)

1. Institut zoologii i parasitologii AN UzSSR. Predstavleno
akademikom AN UzSSR S.S. Kanashom.
(Plant lice)

DAVLETSHINA, A.G.; BOGOLYUBOVA, A.S.

Controlling the termite *Anacanthotermes turkestanicus* Jacobs in the Golodnaya Steppe. Uzb. biol. zhur. no. 6:43-47 '60. (MIRA 14:2)

1. Institut zoologii i parazitologii AN UzSSR.
(GOLODNAYA STEPPE—TERMITES—EXTERMINATION)

DAVLETSHINA, A.G.; BOGOLYUBOVA, A.S.

Termites in the Golodnaya Steppe and measures for their control.
Mat. po proizv. sil. Uzb. no.15⁴⁵⁶⁻⁴⁶² '60. (MIRA 14:8)

1. Institut zoologii i parazitologii AN Uzkeskoy SSR.
(Golodnaya Steppe—Termites—Extermination)

PAVLENKO, V.V., nauchnyy sotrudnik; MAKASHINA, G.V., starshiy nauchnyy
sotrudnik; CHERKAVSKIY, O.F.; DAVLETSHINA, A.G. (Tashkent);
YEFIMOVA, L.F. (Tashkent)

Brief news. Zashch. rast. ot vred. i bol. 9 no.12:48-49 '64.

(MIRA 18:4)

1. Botanicheskiy sad nepetrovskogo universiteta (for Pavlenko).
2. Kaliningradskaya sel'skokhozyaystvennaya opytnaya stantsiya (for Makashina).
3. Institut fiziologii rasteniy AN UkrSSR (for Cherkavskiy).

DAVLETSINA, A.G.; RADZIVILOVSKAYA, M.A.

Entomofauna of Ferula. Uzb. biol. zhur. 9 no.1:57-62 '65.

(MIRA 18:6)

1. Institut zoologii i parazitologii AN UzSSR.

DAVLETSHIN, Kh. G.: Doc Tech Sci (diss) -- "Problems in the theory of underground piston pumps and their practical exploitation in the oil-mining industry", Moscow, 1959. 23 pp (Min Higher Educ USSR, Moscow Order of Labor Red Banner Inst of the Petroleum-Chem and Gas Industry im I. M. Bugkin), 150 copies (KL, No 12, 1959, 128)

DAVLETSHIN, M.G.

In the Uzbek Republic Section of the Psychological Society. Vop.
psikhol. 6 no.3:203-205 My-Je '60. (MIRA 14:5)
(Uzbekistan--Psychological societies)

FORIN, M.N.; ~~FORIN, V.A.~~; DAVLETSHIN, R.A.

Laboratory equipment for the pulse passivation of metals.
Sov. Pat. No. 2713-726 15.05.55.

(MIRA 18:11)

I. Institut fizicheskoy khimii AN SSSR.

AID P - 3833

Subject : USSR/Mining

Card 1/1 Pub. 78 - 21/25

Authors : Gizatullin, A. S. and R. S. Davletshin

Title : Work experience of foreman Aglyamov's crew

Periodical : Neft. khoz., v. 33, #11, 90-91, N 1955

Abstract : Report of the achievements of this efficient drilling crew in 1955 in working in Bugulma prospecting operations (Tatar SSR). Tables.

Institution : None

Submitted : No date

DAVLETSHIN, R.S., inzh.

Petroleum workers raise just demands. Izobr.v SSSR 2 no.2:35-37
F '57. (MIRA 12:3)
(Oil well drilling) (Efficiency, Industrial)

DAULETSHIN, R. S.

DAULETSHIN, R.

Quick coupling for drill hose and swivel. Neftianik 2 no.8:20

Ag '57.

(MIRA 10:10)

(Oil well drilling--Equipment and supplies)

ANATOL'YEVSKIY, Pavel Aramovich; MALOYAN, Arminak Vladimirovich;
SHNEYEROV, Osher Mendeleyevich; VOLOD'KO, I.F., kand.
tekhn. nauk, nauchn. red.; DAVLETSHIN, Z.V., inzh.;nauchn.red.;
KAZ'MIN-BALASHOV, A.I., inzh., nauchn. red.; KAYESHKOVA,S.M.,
ved. red.

[Operation and repair of water wells] Ekspluatatsia i re-
mont vodiannykh skvazhin. Moskva, Izd-vo "Nedra," 1964. 211 p.
(MIRA 17:5)

DAVLIANIDZE, M.F.

Spore morphology of two species of the genus *Dryopteris* Adans.
Zam. po sist. i geog. rast. no.23:59-62 '63.

(MIRA 17:12)

AUTHOR: Davlianidze, V. SOV/107-58-11-14/40

TITLE: RTU Portable Television Broadcasting Equipment (Reportazhnaya televizionnaya ustanovka RTU)

PERIODICAL: Radio, 1958, Nr 11, p 17 and p 1 of cover (USSR)

ABSTRACT: A group of specialists from the Vsesoyuznyy nauchno-issledovatel'skiy institut televideniya (All-Union Scientific Research Institute for Television) has developed lightweight television broadcasting equipment, a model of which has been sent to the Leningrad Television Center for operational testing. It consists of a portable transmitter unit (PPU) and a stationary receiver unit (SPU). The PPU comprises a camera of pistol design with a vidicon tube which produces a satisfactory image if the subject is illuminated to the order of 500 lux, a unit for shaping the videosegment (with its separate power unit) and a sound unit. These three components weigh 2.5, 12 and 5 kg respectively, the latter two being carried in shoulder packs. The SPU has an upper and a lower receiver unit: the upper unit, together with the antennae, is placed

Card 1/2

RTU Portable Television Broadcasting Equipment

SOV/107-58-11-14/40

on the nearest high building; the lower is located in the mobile TV station bus. The image produced is of fairly high definition - 500 lines.
There are 2 photos.

Card 2/2

TSEPLYY, V., inzhener-tekhnolog (Arkhangel'sk); SEMINA, N.,
inzhener-kulinar (Ashkhabad); DAVLIANIDZE, V.;
KUZNETSOVA, D., inzhener-tekhnolog (Kzyi-Kiya);
MOROZOV, N., kulinar

Advice to the cook. Obshchestv. pit. no.6:32-33 Je '62.
(MIRA 15:9)

1. Instruktor-kulinar Gruzinskogo truda zheleznodorozhnykh
restoranov, Tbilisi (for Davlianidze).
(Cookery)

DAVLYATOV, Sh. D.

Dissertation: "History of the Development of the Azkamar Anticline in the Mesozoic Era."
Cand Geol-Min Sci, Inst of Geology, Acad Sci Uzbek SSR, 10 May 54. (Pravda.Vostoka, Tash-
kent, 27 Apr 54)

SO: SUM 243, 19 Oct 1954

DAVLYATOV, Sh.D.

Geological development of the Askaniar anticline in the lower
Cretaceous epoch (Albian age). Uzb.geol.zhur. no.6:49-57 '58.

(MIRA 12:4)

1. Institut geologii AN UzSSR.
(Bukhara Province--Geology)

DAVLYATOV, Sh.D.; EGAMBERDYEV, M.E.

Jurassic sediments in the southeastern part of the Auminzatau.
Uzb. geol. zhur. no.4:70-72 '59. (MIRA 13:1)

1. Institut geologii AN UzSSR.
(Auminzatau--Geology, Stratigraphic)

RYZHKOVA, O.A.; DAVLYATOV, Sh.D.; KGAMBERDIYEV, E.

Tectonic structure of anticlinal elevations of the Kyzyl-Kum.
Dokl.AN Uz.SSR no.5:23-26 '59. (MIRA 12:8)

1. Institut geologii AN UzSSR. Predstavleno chlenom-korrespondentom AN UzSSR G.A.Mavlyanovym.
(Kyzyl-Kum--Geology, Structural)

RYZHKOV, O.A.; DAVLYATOV, Sh.D.

Tectonic structure of the surface deposits of western Uzbekistan.
Dokl.AN Uz.SSR no.12:35-37 '59. (MIRA 13:5)

1. Institut geologii AN UzSSR. Predstavleno chlenom-korr. AN
UzSSR G.A. Mavlyanovym.
(Uzbekistan--Geology, Structure)

DAVLYATOV, Sh.D.

Alpine tectonics of the western extremity of the Zirabulak-Ziaetdin anticlinal uplifts and their connection with the Kagan group of "positive" folds. Uzb. geol. zhur. no.2:67-72 '61. (MIRA 14:5)

1. Institut geologii i razrabotki neftyanykh i gazovykh mestorozhdeniy AN UzSSR.

(Uzbekistan--Geology, Structural)