

MAMEDOV, R.G.

Some general results regarding the asymptotic value and the
order of approximation of functions by a family of linear
positive operators. Izv. AN Azerb. SSR. Ser. fiz.-mat. i
tekhn. nauk no.1;3-13 '63.

(MIRA 16:7)

(Functions, Periodic) (Operators (Mathematics))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.G.

Physical properties of long-irrigated light-colored Chestnut
meadow soils of the Sharur Lowland in the Nakhichevan A.S.S.R.
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.8:93-100'61.
(MIRA 16:8)

(ARPA-CHAY VALLEY-SOIL PHYSICS)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.G.

Some general results concerning the asymptotic value and the order
of approximation of functions by a family of linear positive
operators. Report No.2. Izv. AN Azerb. SSR. Ser. fiz.-mat. i tekhn.
nauk no.6:3-13 '62. (MIRA 16:6)
(Functions) (Operators (Mathematics))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.G.

Agrophysical characteristics of primitive alkaline Sierozem soils
of the Sadarak Lowland in the Nakhichevan A.S.S.R. Izv.AN Azerb.
SSR.Ser.biol.i med.nauk. no.5:69-76 '62. (MIRA 15:9)
(SADARAK REGION--SIEROZEM SOILS)

MAMEDOV, R. G.

Order of convergence of m-singular integrals of a periodic function in generalized Lebesgue points and in an $L_p(-\pi, \pi)$ space. Izv. AN Azerb. SSR. Ser. fiz.-mat. i tekhn. nauk no. 2: 15-26 '62. (MIRA 15:10)

(Lebesgue integrals) (Functions, Periodic)
(Spaces, Generalized)

R.G.

MAMEDOV, R.G.

Agrophysical properties of primitive Sierozem soils of the Nakhichevan Plain. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.5:119-124 '61.

(MIRA 14:8)

(NAKHICHEVAN A.S.S.R.—SIEROZEM SOILS)

MAMEDOV, R.G.

Agrophysical properties of saline alluvial meadow soils of the
Sharur Valley, Nakhichevan A.S.S.R. Izv.AN Azerb.SSR.Ser.biol.i
med.nauk 3:47-55 '61. (MIRA 14:7)
(Nakhichevan A.S.S.R.—Saline and alkali soils).

MAMEDOV, R.G.

Humus and carbonate content of soils of the piedmont and plains
area of the Nakhichevan A.S.S.R. Dokl. Ak Azerb. SSR 16 no.12:
1221-1226 '60.
(MIRA 14:2)

1. Institut pochvovedniya i agrokhimii AN AzerSSR. Predstavleno
AN AzerSSR V.R.Volobuyavym.
(Nakhichevan A.S.S.R.—Soils) (Humus)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.G.

Soil structure in the Karabakh Steppe. Izv.AN Azerb.SSR.Ser.biol.i
sel'khoz.nauk no.2:11-29 '59. (MIRA 12:8)
(Karakakh Steppe--Soil structure)

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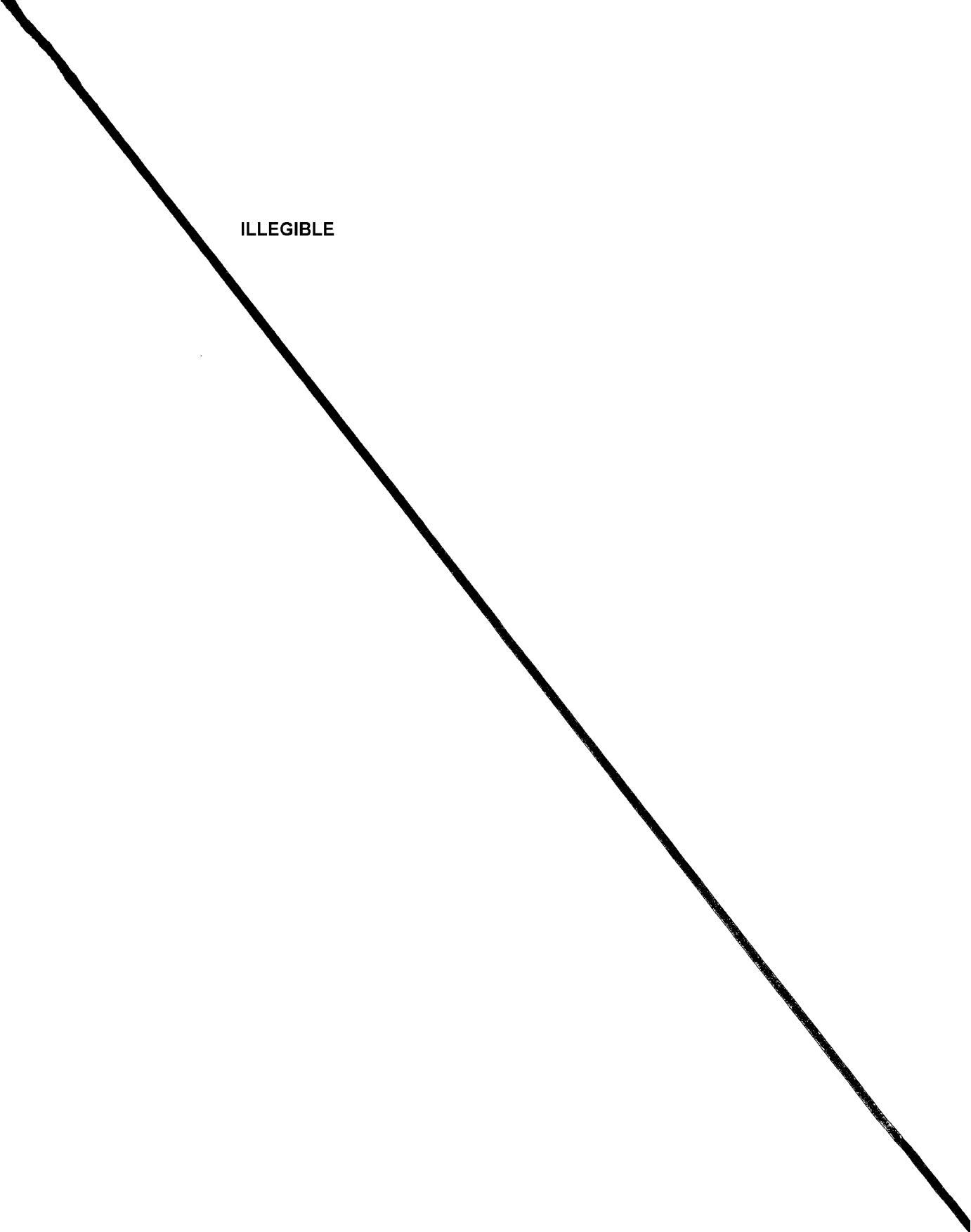
MAMMDOV, R.G.

Agrophysical properties of soils in the eastern part of the
Shirvan Steppe. Trudy Inst. pochv. i agrokhim. AN Azerb. SSR
8:83-131 '58. (MIRA 12:10)

(Kura Lowland--Soil physics)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

ILLEGIBLE



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MAMEDOV, R. G.: "The agrophysical characteristics of the soils of the eastern portion of the Shirvan Steppe for purposes of their agricultural exploitation." Published by the Acad Sci Azerbaydzh SSR. Min Higher Education USSR. Armenian Agricultural Inst. Baku, 1956. (Dissertations for the Degree of Candidate ~~Rank~~ in Agricultural Sciences).

SO: Knizhnays Letopis' No. 22, 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.G.

Differential porosity of certain soils in the eastern part of the
Shirvan Steppe. Trudy Inst.pochv.i agrokhim.AN Azerb.SSR 7:209-214
'55. (MLRA 9:12)

(Shirvan Steppe--Soils) (Porosity)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMUDOV, R. F., participant

In gave the use of irrigated soils, Semidejje 27 no. 11:34-34 N
1965. (MERA 12:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki,

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

ALEKSANDROV, N.N.; MAMROV, R.A.

Increasing the sensitivity of a triggering unit for use in
statistical pulse counting. Trudy (Sci) no.153;130-142 (U.S.
(ISRR) 17;9)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, R.A.; UKHIN, N.A.

Methods for measuring stationary processes in semiconductor devices
in a linear electron accelerator. Izv. AN Azerb. SSR. Ser. fiz.-
tekhn. i mat. nauk, no.2:68-73 '65. (MIRA 18:8)

MAMEDOV, R.A.; KRAMER-AGEYEV, Ye.A.; POZDNYAKOV, V.I.

Angular distribution of gamma bremsstrahlung from a thick target.
Izv. AN Azerb.SSR.Ser.fiz.-tekhn. mat. nauk no.3:131-134 '64.
(MIRA 17:12)

ACCESSION NR: AT4032735

and the components related to coordinate axes are measured by planimeter. Auxiliary values S_x , S_y , S_u , and S_v are determined from the measured components, the constants of the recording channels, and the lengths of synchronic sections on the basic and field tellurograms. The auxiliary values are plotted on coordinate axes, and the vectorial areas are determined with the aid of these values. The parameter μ is a ratio of the field vectorial area to the basic area. This method simplifies the processing of tellurograms. Orig. art. has: 2 figures and 4 formulas.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 07May64

ENCL: 00

SUB CODE: AS

NO REF Sov: 000

OTHER: 000

Card 2/2

ACCESSION NR: AT4032735

S/2604/63/000/050/0067/0069

AUTHOR: Faradzhev, A. S.; Mamedov, R. A.; Manafly*, P. I.

TITLE: Areal method of tellurogram processing

SOURCE: Moscow. Vses. n-i. inst. geofiz. metod. razv. Razvedochn. i promy*sl. geofiz., no. 50, 1963, 67-69

TOPIC TAGS: areal method, tellurogram, recording channel, synchronization, vectorial diagram, areal section, component, coordinate axis, planimeter

ABSTRACT: A new method for processing tellurograms, called the areal method, is described. The processing of tellurograms by this method consists of the following operations: 1) the determination of the constants of the recording channels, 2) the synchronization of tellurograms and determination of areas, 3) the drawing of vectorial diagrams, and 4) the determination of the parameter μ . Areas on field and basic tellurograms are determined from synchronic areal sections

Card 1/2

KAZIYEV, M.; AZIZBEKOVA, P.; TAIR-ZADE, N.; GUSSEYNOV, A.; GADZHINSKIY,
D.; MAMEDOV, R.; DADASH-ZADE, A.; SHALAMOVA, L.; ABILOVA, G.,
red.; VARYNTSYAN, I., red.izd-va; AGAYEVA, Sh., tekhn.red.

[The Azerbaijan; historical and noteworthy places] Azerbaidzhan;
istoricheskie i dostoprimechatel'nye mesta. Pod obshchei red.
M.A.Kazieva. Baku, 1960. 146 p. (MIRA 13:4)

1. Baku. Muzey istorii Azerbaydzhana.
(Azerbaijan--Description and travel)

Determining the phase ...

S/169/62/000/003/013/098
D228/D301

estimate the phase identity on a frequency of 30 c/s for groups of 1 - 5 seismographs at an inductance of 400 - 1200 h., were constructed. The phase identity of the set of pressure seismographs is determined by the parameters of the coordinating transformer. [Abstracter's note: Complete translation.]

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Card 3/3

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D228/D301

Determining the phase ...

ysis of the seismograph's equivalent scheme, and curves of the change in the complex inlet resistance and the phase angle between the voltage and the current in the frequency band 5 - 45 c/s were constructed. There is good agreement between the experimental and the calculated curves. The inlet resistance has an inductive and a capacitive character on frequencies that are respectively smaller and greater than the resonance frequency. At a resonance frequency of 22 c/s the resistance is purely active, and the phase difference amounts to 90°. The phase differences of seismographs can be measured by the method of Lissajous figures -- by means of the comparison of the seismograph under test with standards or with an equivalent active resistance. The calculated permissible frequency deviations are, for simplicity, converted into the dimensions of the small semiaxis of the Lissajous ellipse (a table is compiled for frequencies of 20 - 80 c/s). An estimate is made of the possible limits of the deviations in the seismograph's capacity and inductance for ensuring a phase identity of 0.001 sec. Highly coincident theoretical and experimental curves, from which it is possible to

Card 2/3

3,9300

S/169/62/000/003/013/098
D228/D301

5

AUTHORS: Gurevich, V. F. and Mamedov, P. Z.

TITLE: Determining the phase identity of piezoceramic seismic detectors employed in marine\seismic\surveying

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 20-21, abstract 3A173 (Azerb. neft. teserrufaty, Azerb. neft. kh-vo, no. 4, 1961, 8-10)

TEXT: A new type of piezoelectric pressure seismograph is described. This is made of polarized barium-titanate ceramics and has a sensitivity that is practically independent of the temperature in the interval 0 - 100°, a high mechanical strength, and highly stable electrical parameters. The seismograph consists of: 3-4 cylindrical detectors (summary capacity of 0.07 μ f.), connected in parallel; a shunting resistance (180 k Ω); and a coordinating transformer (high-resistance winding inductivity of ~800 h., transformation coefficient of 10). These are placed in an oil-filled plastic hose which is joined to the seismic scythe. Formulas were derived from the ana-

Card 1/3

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MAMEDOV, P. A., Cand Med Sci (diss) -- "The effect of rectal administration of
Istisu mineral water on the secretory and motor function of the stomach
(Clinical-experimental work)". Baku, 1960. 22 pp (Azerb State Med Inst
im N. Narimanov), 250 copies (KL, No 12, 1960, 130)

MAMEDOV, P.

USSR/Soil Science - Physical and Chemical Properties of Soils.

J

Abs Jour : Ref Zhur Biol., No 22, 1958, 100011

Author : Mamedov, P.

Inst : Academy of Sciences AzerbSSR

Title : Concerning the Structure of the Soils in Eastern
Shirvan

Orig Pub : Izv. AN AzerbSSR, 1956, № 1, 81-91

Abstract : No abstract.

Card 1/1

MAMEDOV, O.R.

Clinical aspects and treatment of leukoplakia of the mucous membrane
of the oral cavity. Azerb. med. zhur. 42 no.6:60-63 Je '63.

(MIRA 18:3)

1. Iz kafedry terapevticheskoy stomatologii (zaveduyushchiy - prof.
I.O.Novik) Kiyevskogo meditsinskogo instituta (rektor - prof. V.D.
Bratus').

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, O.G.

Effect of molybdenum on the yield of vegetable crops.

Trudy Inst. pochv. i agrokhim. AN Azerb.SSR 22:5-27

1964.

(MIRA 18:11)

CHURBANOV, V.M.; MAMEDOV, O.G.

Some results of studying the rate of the uptake and
translocation of molybdenum in plants, using the radioisotope
 Mo^{99} . Dokl. AN Azerb. SSR 18 no.2:63-67 '62. (MIRA 15:7)

1. Institut pochvovedeniya i agrokhimii AN AzSSR. Predstavлено
академиком АН АзССР Г.А. Алиевым.
(Plants, Effect of molybdenum on)

ABBASOV, M.T.; KULIYEV, A.M.; MAMEDOV, O.A.; YUSIFOV, Yu.B.

Determining average oil saturation in the flow of solution-gas expansion. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.3:78-84 '65. (MIRA 18:9)

KULIYEV, A.M.; MAMEDOV, O.A.

Calculating the inflow of thinned oil to a well in nonuniform layers. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.4:75-82 '64.
(MIRA 17:12)

ABASOV, M.T.; MAMEDOV, O.A.

Initial phase of the rectilinear movement of oil in a bed during
depletion drive. Dokl. AN Azerb. SSR 19 no.8:15-19 '63.

(MIRA 17:11)

1. Institut razrabotki neftyanykh i gozovykh mestorozhdeniy AN AzSSR.
Predstavлено академиком AN AzSSR S.M. Kuliyevym.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

ABBASOV, M.T.; MAMEDOV, O.A.

Calculations of the flow of gassy oil. Dokl. AN Azerb. SSR 19
no.3:19-22 '63. (MIRA 17:8)

1. Predstavлено академиком АН АзССР С.М. Куліевым.

ABASOV, M.T.; ALEKPEROV, S.I.; DZHALILOV, K.N.; MAMEDOV, O.A.

Fluid flow in elastic drive. Izv. vys. ucheb. zav.; neft' i gaz
4 no.8:45-50 '61. (MIRA 14:12)

1. Azerbaydzhanskiy gosudarstvennyy universitet imeni S.M.
Kirova, Institut razrabotki neftyanykh i gazovykh mestorozhdeniy
AN AzSSR.

(Oil reservoir engineering)

ABASOV, M.T.; ALEKSEEROV, S.I.; DZHALILOV, K.N.; MAMEDOV, O.A.

Displacement of the interface of two phases in liquids under elastic
conditions. Izv.AN Azerb.SSR. Ser.geol.-geog.nauk i nefti. no.4:
121-125 '61.

(MIRA 15:1)

(Oil reservoir engineering)

MAMEDOV, N.Ya.; KADYMOVA, K.S.; TROITSKIY, V.F.

Checking the accuracy of diagrams obtained in remote dynamometry.
Azerb. neft. khoz. 38 no.5:24-27 My '59. (MIRA 12:9)
(Dynamometer) (Remote control)

MAMEDOV, N.V.

Interpreting the Kirmaki-series curves of trielectrode latero-
logging. Izv. vys. ucheb. zav.; neft' i gaz 8 no.3:114-116 '65.
(MIRA 18:5)

1. Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

NAZDODI, R.

Howard & Doughty, 1000 19th Street, N.W., Washington, D.C.
c/o V. V. G. Holmes, Esq., and J. F. D. Doherty, Esq.
(HRA 12:3)
J. A. Hartley, Secretary of State, Washington, D.C., 20520, Va.

MAMEDOV, N.V.

Unit for the electrolytic modeling of tri-electrode laterologging.
Izv. vys. ucheb. zav.; neft' i gaz 8 no.1:11-12 '65.

(MIRA 18:2)

1. Azerbaydzhanskiy institut nefti i khimii imeni M Azizbekova.

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.; IBRAGIMOV, D.K.

Practical method for preventing the collapse of casings when
lowering them into wells. Burenie no.7:11-12 '65.

(MIRA 18:12)

1. Institut razrabotki neftyanykh i gazovykh mestorozhdeniy
AN AzSSR i trest "Sirvanburneft".

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MDIVANI, A.G.; YES'MAN, B.I.; GABUZOV, G.G.; MAMEDOV, N.N.

Experimental determination of the temperature of the heating of
a bit during drilling. Izv. vys. ucheb. zav.; neft' i gaz 8 no.1:
13-17 '65. (MIRA 18:2)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MDIVANI, A.G.; GRIGORYAN, N.A.; MAMEDOV, N.N.

Power capacity in the disintegration of rocks with three-winged
tapered bits. Neft. khoz. 43 no.6:19-22 Je '65.

(MIRA 18:7)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MDIVANI, A.G.; GRIGORYAN, N.A.; MAMEDOV, N.N.

Experimental investigation of the momentum characteristics of
standard and tapering three-winged bits. Neft. khoz. 42 no. 5:
7-11 My '64. (MIRA 17:5)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MAMEDOV, N.N.; MAKHMUDOV, T.M.

Coefficient of power transmission to a drill hole during
rotary and turbine drilling with a jet bit. Izv. AN Azerb.
SSR. Ser. geol.-geog. nauk no.2:69-76 '64.

(MIRA 18:11)

ABDULZADE, A.M.; ISMAILOV, M.A.; MAMEDOV, T.R.; MAMEDOV, N.N.

Improving the operating conditions of the supports for bit
rollers at the well bottom. Mash. i neft. obor. no. 118-20
'64 (MIRA 1787)

1. Zavod burovogo instrumenta g. Baku.

KULIYEV, S.M.; TAGIYEV, G.G.; MDIVANI, A.G.; MAMEDOV, N.N.

DSEZL operating bits and experience in their use. Reference no. 1116-8
(MIRA 1345)
164.

1. Institut razrabotki neftyanykh i gazovykh mestoroshdeniy AN
AzerSSR; dolotnyy zavod "Bol'shevik" i kontora bureniya No. 3
tresta "Shirvanburneft".

KULIYEV, S.M.; MDIVANI, A.G.; MAMEDOV, N.N.; KULIBEKOV, A.A.

Relative efficiency of drilling methods in Karadag. Izv. vys.
ucheb. zav.; neft' i gaz 4 no.12:43-48 '61. (MIRA 16:12)

1. Azerbaydzhanskiy institut nefti i khimii imeni Azizbekova i
Institut razrabotki neftyanykh i gazovykh mestorozhdeniy AN
Azerbaydzhanskoy SSR.

KULIYEV, Saftar Mekhti; MAMEDOV, Nuraddin Nurmamed; MDIVANI,
Aleksandr Georgiyevich; KLYUCHNIKOVA, L.P., ved. red.

[Efficiency of drilling deep wells] Effektivnost' bureniiia
glubokikh skvazhin. Moskva, Izd-vo "Nedra," 1964. 122 p.
(MIRA 17:5)

KULIYEV, Saftar Mekhtiyevich; MAMEDOV, Nuraddin Nurmamed;
MDIVANI Aleksandr Georgievich

[Relative efficiency of the methods of boring ultradeep
boreholes] Chok derin guilaryn gazylmasy usullarynyň nisbi
semerelelii. Baky, Azerneshr, 1963. 134 p. [In Azerbaijani]
(MIRA 17:5)

KULIYEV, S.M.; MDIVANI, A.G.; MAMEDOV, N.N.; KULDEKOV, A.A.

Studying drilling efficiency when using crowned bits. Izv.
vys. ucheb. zav.; neft' i gaz 5 no.7:31-36 '62.
(MIRA 16:7)

1. Azerbaydzhanskiy institut nefti i khimii imeni Azizbekova
IRN i GM Akademii nauk AzerbaydzhanSSR.
(Oil well drilling)

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.

Studying the efficiency of drilling in Azerbaijan fields.
Trudy Inst. razrab. neft. i gaz. mestorozh. AN Azerb. SSR 1:
5-44 '62. (MIRA 16:6)

(Azerbaijan--Oil well drilling)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.

Simplified method for determining time norms for lowering and
hoisting operations in drilling. Azerb. neft. khoz. 41 no.12:
45-47 D '62. (MIRA 16:7)

(Oil well drilling)

KULIYEV, S.M.; MAMEDOV, N.N.; RZAKULIYEV, A.M.; MDIVANI, A.G.

Efficiency of turbine and rotary drilling in the Kyanizadag
area. Azerb.neft.khoz. 41 no.8:12-14 Ag '62. (MIRA 16:1)
(Azerbaijan--Oil well drilling)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.

Relative efficiency of rotary and turbine drilling methods
in the Zyrya field. Neft. khoz. 40, no.1:12-17 Ja '62. (MIRA 15:2)
(Apsheron Peninsula—Oil well drilling)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.

Method of determining the mean indices of drilling operations.
Azerb. neft. khoz. 40 no.10:15-17 0 '61. (MIRA 15:3)
(Oil well drilling)

MAMEDOV, N.N.

Study of the effectiveness of drilling methods on Peschanyy Island.
Azerb. neft. khoz. 40 no.4:13-16 Ap '61. (MIRA 15:7)
(Peschanyy Island--Oil well drilling)

MAMEDOV, N.N.

Technology of effective drilling on the Zyrya Plateau. Izv. AN
Azerb.SSR. Ser. fiz.-mat. i tekhn. nauk 2:91-99 '61. (MIRA 14:7)
(Zyrya--Oil well drilling)

MAMEDOV, N.N.; SHID-RZA, M.K.

Relation between the number of stages of a turbodrill and drilling
depth [in Azerbaijani with summary in Russian]. Azerb. neft. khoz.
37 no.5:15-17 My '58. (MIRA 11:8)

(Boring)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMMIDOV, N.N.; ZULALOV, Yu.I.

Using M-601 motors in turbodrilling [in Azerbaijani with summary
in Russian]. Azerb. neft. khoz. 37 no.3:11-13 Mr '58. (MIR 11:8)
(Diesel engine)

MAMEDOV, N.N.

NAZIROV, S.A.; MAMEDOV, N.N.

Effect of the depth of deflected borehole on the quality of
drilling and on the work of friction forces [in Azerbaijani
with summary in Russian]. Azerb. neft khoz. 36 no.12:10-13

D '57.

(MIRA 11:3)

(Oil well drilling)

MAMEDOV, N.N.

Comparative analysis of rotary system and turbodrilling using
V2-300 motors [in Azerbaijani with summary in Russian]. Azerb.
neft.khoz. 36 no.7:15-18 J1 '57. (MIRA 10:10)
(Oil well drilling)

L 06160-67 EWT(m)/EWP(j)/EWP(v) IJP(c) RM/WW

ACC NR: AP6029009 (A) SOURCE CODE: UR/0152/66/000/004/0103/0105

AUTHOR: Mustafayev, A. D.; Mamedov, N. M.

37
B

ORG: Azerbaydzhan Institute of Petroleum and Chemistry im. M. Azizbekov (Azerbay-
dzhanskiy institut nefti i khimii)

TITLE: Preparation of polyethylene surface for bonding by means of ultraviolet irra-
diation

SOURCE: IVUZ. Neft' i gaz, no. 4, 1966, 103-105

TOPIC TAGS: polyethylene plastic, UV irradiation, adhesive bonding

ABSTRACT: Experiments were carried out in order to determine the optimum technological process for preparing the bonded surface of articles made of unstabilized low-pressure polyethylene. The irradiation of surfaces was performed at various distances from the UV lamp, for various periods, at various temperatures and pressures of the ambient medium consisting of air or oxygen. The polyethylene surfaces thus pretreated were bonded to steel by means of a cold-setting epoxy adhesive, and the bonded specimens were subjected to shearing tests. The maximum bonding strength (51.5 kg/cm^2) was achieved at a temperature of the medium (air) of 80°C , a distance of the specimen from the lamp of 40 mm and an irradiation time of 240 min. Orig. art. has 3 figures and 1 table.

SUB CODE: 11/ SUEM DATE: 06Nov65/ ORIG REF: 006/ OTH REF: 001

Card 1/1 m/f E

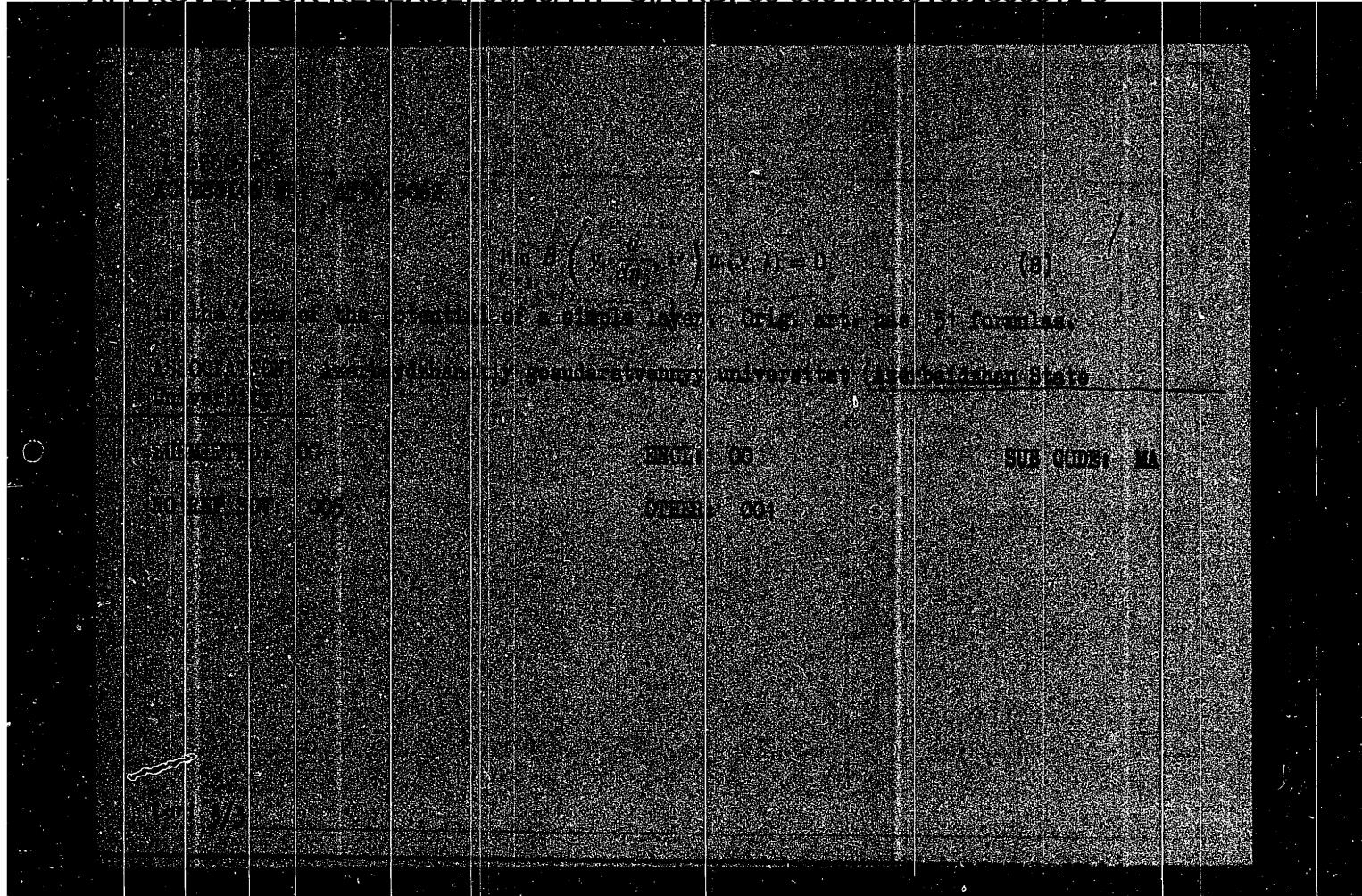
UDC: 621.9.039:621.384:621.79

MAMEDOV, N.M.; MUSTAFAYEV, A.D.

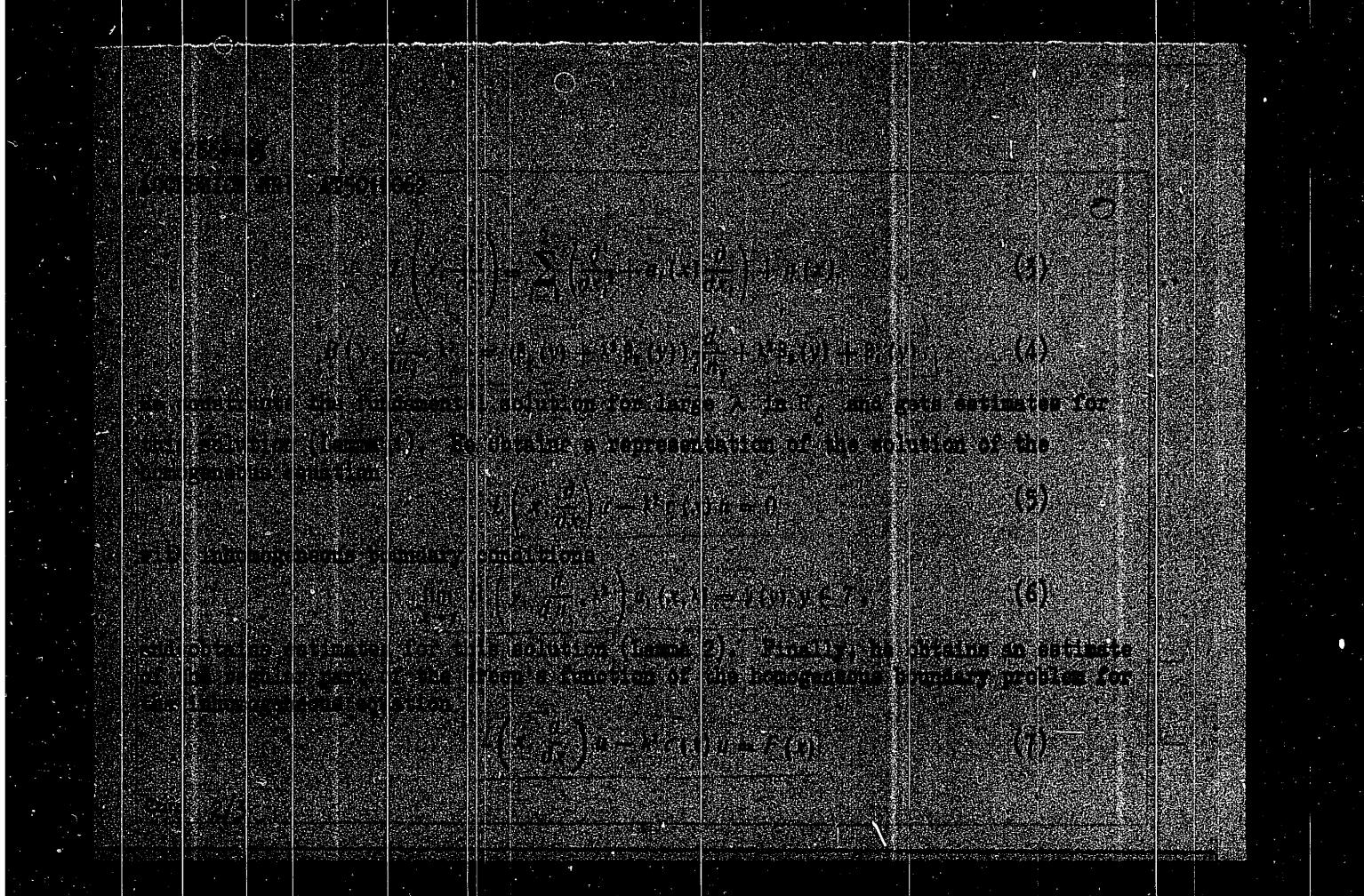
Cementing polyethylene parts. Izv. vys. ucheb. zav., nefti
i gazu 7 no.11:98-100 '64. (NIHA 18:11)

I. Azerbaydzhanский институт нефти и химии им. М. Азизбекова.

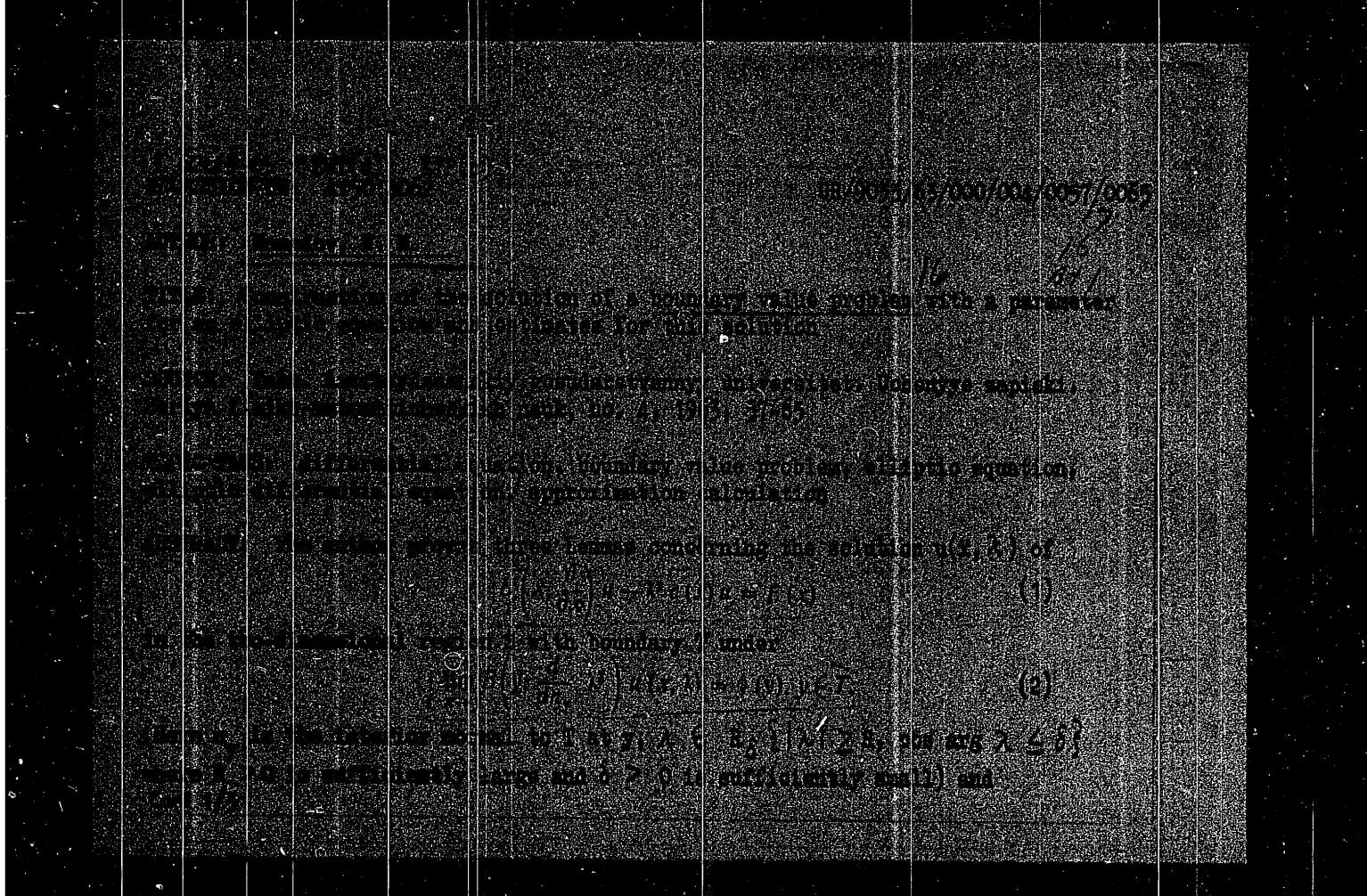
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MAMEDOV, N.M.

Increasing the capacity of a broad-ramp spill ways. Izv.AN Azerb,
SSR.Ser.fiz.-mat.i tekhn.nauk no.6:149-156 '61. (MIRA 15:4)
(Spillways)

MAMEDOV, N. M.

Cand Tech Sci - (diss) "Study of the passing capacity of spillways with a broad threshold." Moscow, 1961. 21 pp with diagrams; (Ministry of Agriculture USSR, All-Union Order of Lenin Academy of Agricultural Sciences imeni V. I. Lenin, All-Union Scientific Research Inst of Hydraulics and Reclamation imeni A. N. Kostyakov); 170 copies; free; (KL, 7-61 sup, 241)

MAMEDOV, N.

Changing the discharge factor of a spillway with a wide threshold
depending on the layout of the piers. Izv. AN Azerb. SSR Ser. fiz.-
mat. i tekhn. nauk no.3:93-98 '60. (MIRA 13:11)

(Hydraulic engineering)
(Spillways)

MAMEDOV, N.M.

Investigations of spillways with wide baffle sills [in
Azerbaijani with summary in Russian]. Izv. AN Azerb. SSR,
Ser. fiz.-tekhn. i khim. nauk no.5:143-149 '58. (MIRA 12:1)
(Spillways)

MAMEDOV, N.I.

Case of quartan malaria in Baku; an abstract. Med. paraz. i
paraz. bol. 34 no.3:351 My-Je '65. (MIRA 18:7)

1. Sanitarno-epidemiologicheskaya stantsiya Narimanovskogo
rayona, Baku.

GUSEYNOV, G.A.; MAMEDOV, N.I.

Results of the initial tests of green oil and substance R in
the eradication of Ancylostoma eggs and larvae; preliminary
report. Med para i paraz bol no 3:314-316 '62. (MIRA 15:9)

1. Iz Instituta malyarii i meditsinskoy parazitologii (dir.
A.A. Kasimov) Ministerstva zdravookhraneniya Azerbaydzhanskoy
SSR.

(HOOKWORM DISEASE) (PETROLEUM PRODUCTS--THERAPEUTIC USE)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

LEYKINA, Ye.S.; KOTOVA, Z.N.; GUSEYNOV, G.A.; MAMEDOV, N.I.

Materials on the epidemiology and clinical aspects of ancylostomiasis
in Lenkoran' District of the Azerbaijan S.S.R. Part 2: Experimental
data on the development and survival of the larvae of Necator ameri-
canus in the soil. Med.paraz.i paraz.bol. 29 no.2:161-168 '60.
(MIRA 13:12)

(LENKORAN' DISTRICT--HOOKWORMS)

TAGIYEV, M.B.; MAMEDOV, N.G.

The metallurgical industry of Azerbaijan is a product of the
Soviet government. Metallurg 9 no.7:32-33 Jl '64.

(MIRA 17:8)

1. Institut ekonomiki AN AzSSR.

L45802-66

ACC NR: AR6023307

0

velocity of ultrasound, the coefficient of absorption, and the shear viscosity of water at 23.4 Mcs. The discrepancies between the results of the measurements of the velocity and data by other authors lie within the limits of experimental error. In the investigated range of pressures, the velocity of ultrasound depends on the temperature in accordance with a parabolic law. α/f^2 decreases with increasing temperature, and the shear viscosity is strongly dependent on the temperature. L. Dikarev.
[Translation of abstract]

SUB CODE: 20

WJ
Card 2/2

L 4802-66 EWT(l)/EWT(m)/T/EWP(k) IJP(c) WW/DJ

ACC NR: AR6023307

SOURCE CODE: UR/0058/66/000/003/H072/H072

AUTHOR: Mamedov, N. A.; Belinskiy, B. A.

TITLE: Simultaneous investigation of acoustic parameters and shear viscosity of liquids

SOURCE: Ref zh. Fizika, Abs. 3Zh500

REF. SOURCE: Tr. 1-y Mezhvuz. nauchn. konferentsii po primeneniyu molekul. akust. k issled. veshchestva i v nar. kh-ve. Tashkent, 1964, 203-208

TOPIC TAGS: ultrasound absorption, ultrasonic velocity, fluid viscosity measurement, water, temperature dependence, pressure effect, frequency characteristic

ABSTRACT: The authors present results of measurements of the velocity and of absorption of ultrasound and of the shear viscosity in water as a function of the temperature in the range 25 -- 65° along the isobars at pressures 1, 200, 400, 600, and 800 kg/cm² and frequency 23.4 Mcs. The measurements were made with an automatic setup for simultaneous determination of the ultrasound, velocity and absorption and of the shear viscosity of the liquid in a wide range of temperatures, pressures, and frequencies. The measurement accuracies were 0.9, 4, and 5% respectively for the

LEYKINA, Ye.S.; GUSEYNOV, G.A.; KOTOVA, Z.N.; SHUMKOV, M.A.; DAVYDOVA, M.A.;
MAMEDOV, N.A.; TUAYEV, S.M.

Epidemiological characteristics of ancylostomiasis in two villages
in Lenkoran District. Med.paraz. i paraz.bol. 28 no.4;387-394 '59.
(MIRA 12:12)

1. Iz sektora eksperimental'noy parazitologii Instituta malyarii,
meditsinskoy parazitologii i gel'mintologii Ministerstva zdravookh-
raneniya SSSR (dir. - instituta - prof. P.G. Sergiyev, zav. sektorom
- prof. V.P. Pod'yapol'skaya) i iz gel'mintologicheskogo otdela Insti-
tuta malyarii i meditsinskoy parazitologii Ministerstva zdravookhra-
neniya Azerbaydzhanskoy SSR (dir. instituta A.K. Kasimov, zav. otelom
G.A. Guseynov).

(HOOKWORM INFECTION epidemiology)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, N.

Effect of the treatment of patients, having had myocardial infarction, under the conditions of the seaside climate of Mardakyan; based on data of clinical electrocardiography.
Sbor. trud. Azerb. nauch.-issl. inst. kur. i fiz. metod.

lech. no.9:108-111 '63. (MIRA 18:8)

ARTICLE : USSR
SUBJECT : Cultivated Plants. Fruits. Barley. Nut. Tea.

ORG. JCR. : PZhEtol., No. 1, 1959, No. 1836

AUTHOR : Nasedov, N.
INST. : Not given
TITLE : A New Hazel Nut Variety in Kazakhstan (Soyuz)

ORG. PUB. : Uets-s.s.kh. Azerbaijan, 1959, No. 2, 90-63

ABSTRACT : No abstract

AMQ : 3/1

MAMEDOV, Makhmud Tagi oglu; ALIYEV, Aliaga Mamed Bagir oglu; KHALILOV,
Mamed Rza oglu; AKHMEDOV, Nadir Movsum oglu

[Russian tractors] Sovet traktorlary. Bakı, Azərbaycan
dövlət neft və elmi-tehn.ədəbiyyat nəşriyyatı, 1957. 423 p.
(Tractors) (MIRA 12:10)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, M.T.

Case of subcutaneous rupture of a horseshoe kidney, healed by hemi-nephrectomy. Azerb. med. zhur. 41 no. 1:77-80. Sh. '64.

(MJRA 17x12)

MUKHAMEDZHANOV, M.V.; UL'DZHABAYEV, T.U.; MAMEDOV, M.T.; RODICHEN, S.D.; FIRSOV, B.P. Prinimali uchastiye: PROTASOV, P.V.; POLEVSHCHIKOVA, V.N.; MAL'TSEV, A.M. PEVZNER, L.I., red.; BONDARENKO, M., red.; BAKHTIYAROV, A., tekred.

[On cotton plantations of the U.S.A.] Na khlopkovykh plantatsiiakh SShA. Tashkent, Gos.izd-vo Uzbeikskoi SSR, 1959. 172 p.

(United States--Cotton growing)

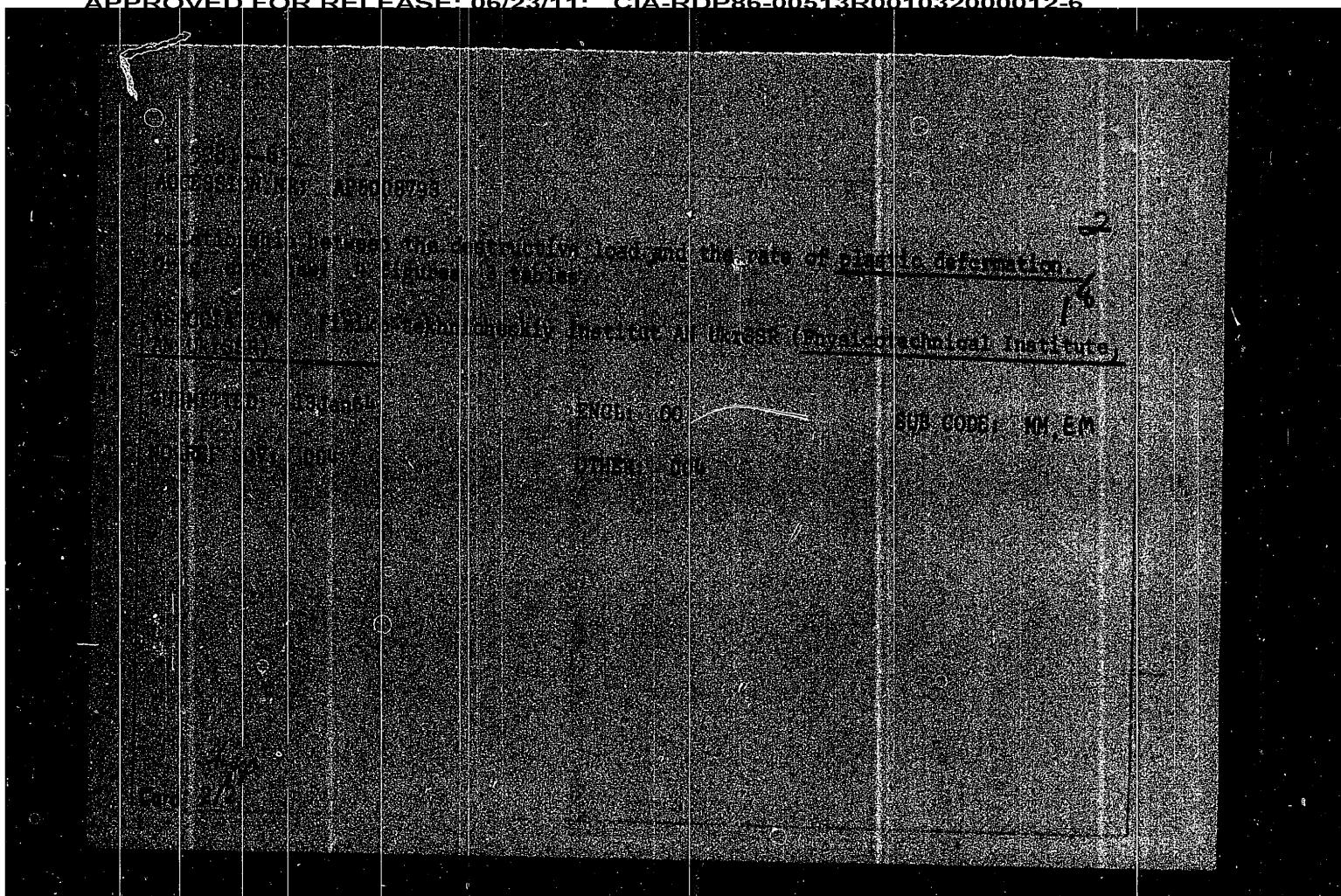
(MIRA 13:10)

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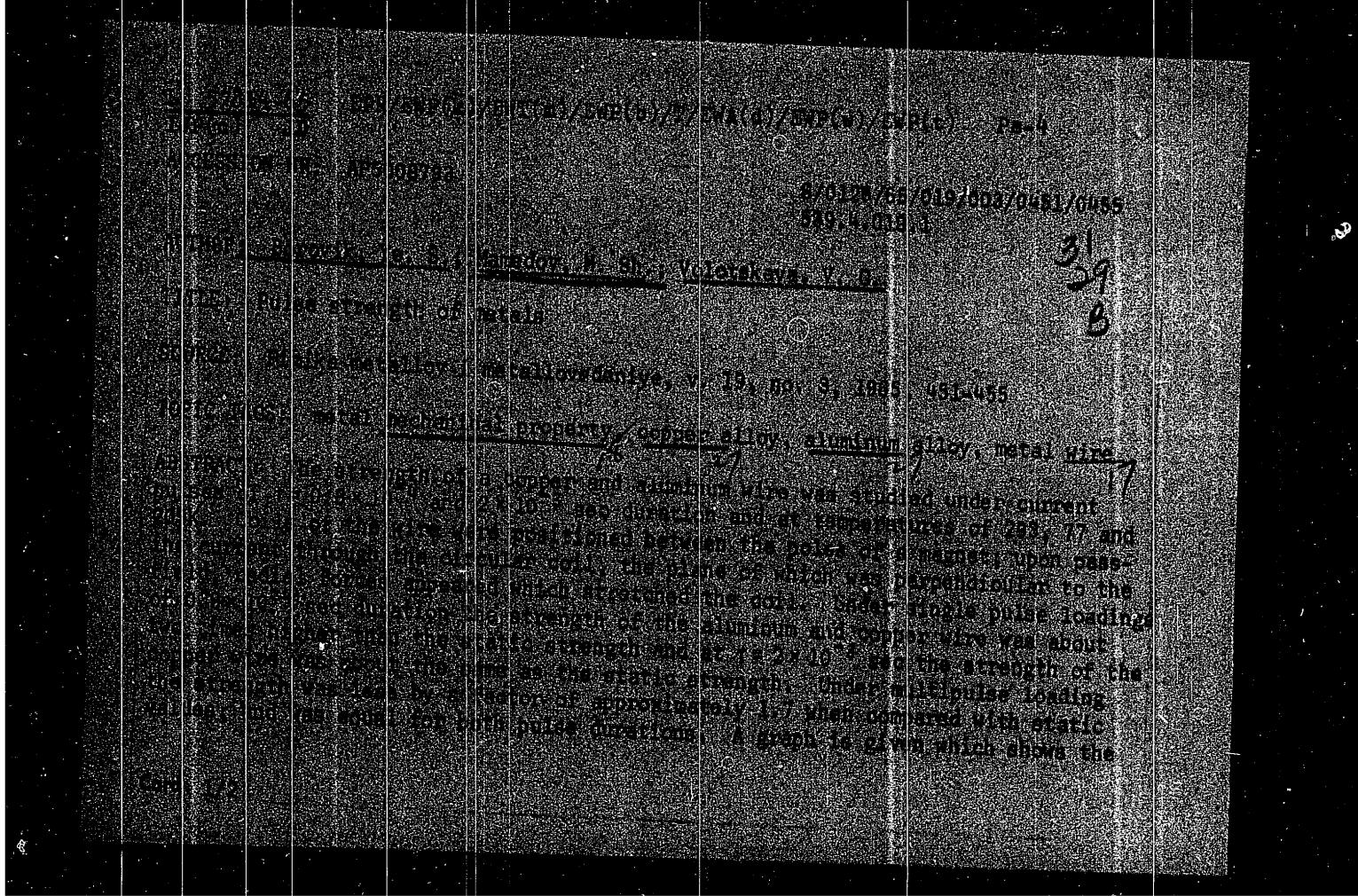
MAMEDOV, M.T.

Gigantic intermuscular lipoma of the hip. Azerb.med.zhur.
no.8:73-75 Ag '59. (MIRA 12:11)
(HIP JOINT--TUMORS)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6



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MAMEDOV, M.T.

A case of finding internal female sexual organs in the hernial sac of a boy. Azerb. med. zhur. no.2:96-97 F '59. (MIREA 12:3)

1, Iz khirurgicheskogo otdeleniya Akstafinskoy racyonnoy bol'niцы
(glavvrach M.T. Mamedov).
(TUMORS)

L 39746-66 EWT(m)/T/EWP(t) IJP(c) GD-2/JD
ACC NR: AP6005286 (N) SOURCE CODE: UR/0413/66/000/001/0030/0030

INVENTOR: Borovik, Ye. S.; Mamedov, M. Sh.; Volotskaya, V. G.

ORG: none

TITLE: Treatment of metallic parts. Class 18, No. 177443 [announced by the Physicotechnical Institute AN UkrSSR (Fizikotekhnicheskiy institut AN USSR)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1966, 30

TOPIC TAGS: metal property, metal, heat treatment, cold treatment

ABSTRACT: An Author Certificate has been issued describing a method for treating metal parts, including cold treatment and heating to room temperature. To increase the strength and life of the parts, they are subjected to pulse loading with electric current in a constant magnetic field at below-zero temperatures, for example, at 20K. [LD]

SUB CODE: 11/

SUBM DATE: 20Jun64/

Card 1/1 //5

UDC: 621.785.92
621.789

MAMEDOV, M. S.: Master Agric Sci (diss) -- "The nitrogen conditions of the soil in grass-field cotton-grain crop rotation". Kirovabad, 1958. 23 pp
(Min Agric USSR, Azerb Agric Inst), 150 copies (KL, No 6, 1959, 138)

USSR / Soil Science. Physical and Chemical Properties J
of Soil.

Abs Jour: Ref Zhur-Biol., No 7, 1958, 29468.

Author : Mamedov, M.S.

Inst : Azerbaiydzhan Agricultural Institute.

Title : Soil Water Conditions in Cotton and Alfalfa Crop
Rotations. (Vodnyy rezhim pochvy v khlopkovo-
lyutsernovom sevooborote).

Orig Pub: Tr. Azerb. s.-kh. in-ta, 1957, 4, 43-51.

Abstract: No abstract.

Card 1/1

1. MAMEDOV, M.S.
2. USSR (600)
4. Cotton Growing
7. What we have learned in the effort to obtain high yields of cotton, Khlopkovedstvo No. 6, 1951.

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

MAMEDOV, M.M.

Distribution of echinococcosis and alveococcosis in the Azerbaijan.
S.S.R. Med.paraz. i paraz.bol. 33 no.3-4 1983 May-June
(MIRA 52-1)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny
imeni Martsinovskogo Ministerstva zdravookhraneniya SSSR i
Institut meditsinskoy parazitologii i tropicheskoy meditsiny
imeni Kirova Ministerstva zdravookhraneniya Azerbaydzhaneskoy
SSR, Baku.

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MAMEDOV, Magerram; AKHMEDOV, I.M.; SADYKZADE, S.I.

Addition of silicon hydrides to 2-chloromethyl-[2,2,1]-
bicyclo-5-heptene. Azerb. khim. zhur. no. 2:46-50 '65.

(MIRA 18:12)

l. Institut neftekhimicheskikh protsessov AN AzerSSR. Sub-
mitted May 12, 1964.

SIMONOV, P.P.; MAMEDOV, M.M.

Supplying steam to chemical plants and petroleum refineries. Izv.-
vys.ucheb. zav.;neft' i gaz 5 no.5:85-88 '62. (MIRA 16:5)

1. Azerbaydzhanskiy institut nefti i khimii imeni M.Azizbekova
i Azerbaydzhanskaya energeticheskaya sistema.
(Feed water) (Evaporating appliances)

KHODAKOVA, V.I.; MAMEDOV, M.M.

Helminth infection of the population in Ol'khon District,
Irkutsk Province. Med.paraz.i paraz.bol. 29 no.5:609-611
S-O '60. (MIRA 13:12)

1. Iz gel'mintologicheskogo otdela Instituta meditsinskoy para-zitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo Ministerstva zdravookhraneniya SSSR (dir. - prof. P.G. Sergiyev, zav. otdelom - prof. V.P. Pod'yapol'skaya).

(OL'KHON DISTRICT—WORMS, INTESTINAL AND PARASITIC)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, M.M.

Problem of natural foci of alveolar echinococcosis in Turukhansk District, Krasnoyarsk Territory. Med.paraz.i paraz.bol.
29 no.2:157-161 '60. (MIRA 13:12)
(TURUKHANSK DISTRICT---HYDATIDS)

LEYKINA, Ye.S.; LUKASHENKO, N.P.; ZORIKHINA, V.I.; LAURENOV, B.K.; MAMEDOV, M.M.

Natural foci of Echinococcus multilocularis in Novosibirsk
Province. Med.paraz. i paraz.bol. 28 no.2:206-213 Mr-App
(MIRA 12:6)
'59.

1. Iz sektora eksperimental'noy parazitologii Instituta malyarii,
meditsinskoy parazitologii i gel'mintologii Ministerstva zdravo-
okhraneniya SSSR (dir.instituta - prof.P.G.Sergiyev, zav.sektorom -
prof.V.P.Pod'yapol'skaya) i gospital'noy khirurgicheskoy kliniki
Novosibirskogo mediteinskogo instituta (zav.klinikoy I.L.Bregadze).

(ECHINOCOCCOSIS

multilocularis, natural foci in Novosibirsk
region, USSR (Rus))

MAMEDOV, M.M.

Instrument (algesimeter) for measuring the sensitiveness of skin to pain. Dokl. AN Azerb. SSR 13 no.11:1209-1213 '57. (MIRA 10:12)

1. Institut kurortologii im. S.M. Kirova AN AzerSSR. Predstavлено
академиком АН АзерССР М.А. Топчубашевым.
(PHYSIOLOGICAL APPARATUS) (SKIN) (PHYSICAL DIAGNOSIS)

Mamedov, M

Metodika opredeleniya sverotivsheniy fizicheskikh regulirovaniy (Method of determining resistances to motion of the regulating system)

Moskva, Mashiz, 1952

21 n. diags. (Russia. Ministerstvo avtomobil'noy i traktornoy Promyshlennosti. Vyp. 61)

4/5
662.1
.M2

MAMEDOV, M. M.

"Investigation of the Work Stability of an Engine With Self Ignition
Taking Into Account the Complex Design of the Regulator Mechanism."
Sub 25 Apr 51, Scientific Council of the State Sci Res Order of the
Labor Red Banner Automobile and Automotive Inst.

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

SO: Sum. No. 480, 9 May 55

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000012-6

MAMEDOV, M.K.; BLANK, G.I.; SARKISYAN, B.M.; TOROPOVA, S.I.

Periodic exploitation of considerably flooded pools. Azerb.
neft. khoz. 41 no.12:28-30 D '62. (MIRA 16:7)

(Apsheron Peninsula--Oil field flooding)