

DADAL'YAN, V.V.

Results of using the Filatov flap in surgical therapy for facial defects caused by gangrenous stomatitis. Izv.AN Turk.SSR no.6: 81-83 '55. (MLRA 9:5)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut imeni I.V. Stalina.

(STOMATITIS) (LIPS--SURGERY)

DADAL'YAN, V.V., kandidat meditsinskikh nauk

Odontoma of the mandible. Khirurgiia no.12:69 D' 55. (MLRA 9:7)

1. Iz Ashkhabadskogo meditsinskogo instituta.
(JAWS - TUMORS)

DADALYAN, V.V. (Ashkhabad, ul. Krylova, d.14)

Device for tracing movements of the anterior abdominal wall.
Vestn. khir. 80 no. 4:137-138 Ap'58 (MIRA 11:5)

1. Is kafedry operativnoy khirurgii i topograficheskoy anatomii
(nav. - prof. I.L. Ioffe), Turkmenskogo meditsinskogo instituta.
(ABDOMINAL WALL,
appar. for tracing movements of anterior abdom. wall
(Rus))

DADAL'YAN, V.V., assistant

Mixed tumors of the salivary glands. Zdrav. Turkm. 3 no.6:17-20
N-D '59. (MIRA 13:5)

1. Iz kafedry fakul'tetskoy khirurgii (sav. - dots. Ch.B. Bayriyev)
Turkmenского gosudarstvennogo meditsinskogo instituta im. I.V.
Stalina.

(SALIVARY GLANDS--TUMORS)

DADAL'YAN, V.V., kand.med.nauk

Local reactions of tissues to the administration of 2% solution
of novocaine in peach oil. Zdrav. Turk. 4 no.6:7-9 N-D '60.

(MIRA 14:1)

1. Iz kafedry obshchey khirurgii (zav. - prof. N.M.Tachmuradov)
Turkmenskogo gosudarstvennogo meditsinskogo instituta imeni I.V.
Stalina.

(NOVOCAINE)

(TISSUES)

(PEACH-KERNEL OIL)

DADAL'YAN, V.V., kand.med.nauk

Knife wound of the left ventricle of the heart. Zdrav. Turk. 5
no.5:38 S-0 '61. (MIA 14:12)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. - dotsent Ch.B.
Bayriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta
imeni I.V.Stalina.
(HEART--WOUNDS AND INJURIES)

DADAL'YAN, V.V.

Indications for the removal of foreign bodies from the
maxillofacial region. Zdrav. Turk. 7 no.4:41-42 Ap'63.
(MIRA 16:6)

(HEAD--FOREIGN BODIES)

DADAMUKHAMEDOV, A.

Case of multiple abscesses of the brain of otogenous origin. Zhur.
ush., nos. i gorl. bol. 21 no.1:70-71 Ja-F '61. (MIRA 14:6)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. - prof. K.A.Drennova)
Tashkentskogo instituta usovershenstvovaniya vrachey.
(BRAIN--ABSCESS)

DADAMUKHAMEDOV, A., aspirant

Specific diseases of the middle ear in tuberculosis. Med. zhur. Uzb.
no.6:64-65 Je '61. (Mir 15:1)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. K.A.
Drennova) Tashkentskogo gosudarstvennogo instituta usovershenstvovaniya
vrachey i Uzbekskogo nauchno-issledovatel'skogo tuberkuleznogo
instituta.

(TUBERCULOSIS)

(EAR-DISEASES)

DADAMUKHAMEDOV, A.

Tuberculosis of the ear in a four-month-old infant. Zhur. ush.
nos. i gorl. bol. 23:77-78 N-D '63. (MIRA 17:5)

1. Iz otorinolaringologicheskoy kliniki (zaveduyushchiy - prof.
K.A. Drennova) Tashkentskogo instituta usovershenstvovaniya
vrachey.

DRENNOVA, K. A., prof.; GRISHIN, S. I., prof.; MARTYSENKO, I. I.;
DADAMUKHAMEDOV, A. N.; IBRAGIMOV, R. I.; AMILOVA, A. A.; FEL'DMAN, F. Ya.;
MESHKOVA, N. P.; SHENKER, D. I.

Condition of the ears nose and throat in children of preschool age
in Tashkent. Vest. otorin. no.3:60-62 '61. (MIRA 14:12)

1. Iz Otorinolaringologicheskoy kafedry (zav. - prof. K. A. Drennova)
Tashkentskogo instituta usovershenstvovaniya vrachey.

(TASHKENT--OTOLARYNGOLOGY)

DADAMYAN V.A.

Clinical peculiarities of Botkin's disease revealed by provincial hospital records. Azerb.med.zhur. no.6:73-75 Je '59.

(MIRA 12:9)

1. Glavnyy terapevt Nagorno-Karabakhskey avtonomnoy oblasti.
(HEPATITIS, INFECTIOUS)

DADANI, N

TECHNOLOGY

PERIODICAL: REVISTA TRANSPORTURILOR, Vol. 5, no. 12, Dec. 1958

DADANI, N. Experiences from the cement-concrete work on the national Pitesti-Slatina highway. p. 553

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4
April 1959, Unclass

1944, 4.

Kamler, J. Finishing of furniture surfaces. ...
FURNITURE, Warsaw, Vol. 6, no. 1, 1944.

DADASHIEV, A.
DADASHIEV, A.; GOLITSYEV, M.

The deepest oil well in Europe: Neftianik 1 no.6:4-8 Jan '56,
(MIRA 10:12)
(Apscheron Peninsula--Oil well drilling)

DADASHEV, A.A., inzhener

Conveyor belts in the manufacture of limestone blocks used for
building facings. Mekh.stroi. 12 no.8:8-11 Ag'55. (MIRA 8:10)
(Building blocks) (Conveying machinery)

L 10234-66 EWA(j)/EWT(m)/EWA(b)-2 RM

ACC NR: AP6000691

SOURCE CODE: UR/0249/65/021/007/0072/0075

AUTHOR: Dadashev, A. G. ^{44.5}

ORG: Department of Physiology, AN AzerbSSR (Sektor fiziologii, AN AzerbSSR) ^{44.5} 34 B

TITLE: The effect of dihydroergotamine on interoceptive metabolic reflexes at normal temperature and during hypothermia ^{44.5}

SOURCE: AN AzerbSSR. Doklady, v. 21, no. 7, 1965, 72-75

TOPIC TAGS: hypothermia, dihydroergotamine, interoceptive reflex, unconditioned reflex, adrenals, cat, rabbit

ABSTRACT: The effect of dihydroergotamine on stimulated and cooled animals was investigated as part of a continuing study by the authors of carbohydrate metabolism during interoceptive stimulation in hypothermia. Dihydroergotamine, an adrenolytic substance, was chosen for comparison with the results of previous experiments using ephedrine, which has an opposite effect. Thirty-five anesthetized cats and 12 anesthetized rabbits were injected with dihydroergotamine (6 mg/kg of body weight). A special cooling chamber [not described] was used to induce hypothermia. Receptors of the rectum were stimulated by a pressure of 100 mm Hg for 1 min. In the first part of the experiment, the effect of dihydroergotamine on blood-sugar levels in normal and adrenalectomized animals was determined. It was found that dihydroergotamine caused a prolonged depression of the blood-sugar level in all experimental animals.

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ACC NR: AP6000691

The fact that complete adrenalectomy does not alter the effect of dihydroergotamine on the blood-sugar level shows that it is not dependent on the adrenals. In the second part of the experiment, the effect of dihydroergotamine on interoceptive unconditioned reflexes was studied under normal temperature conditions and during hypothermia. Results of the experiment are shown in Fig. 1. Experimental data demon-

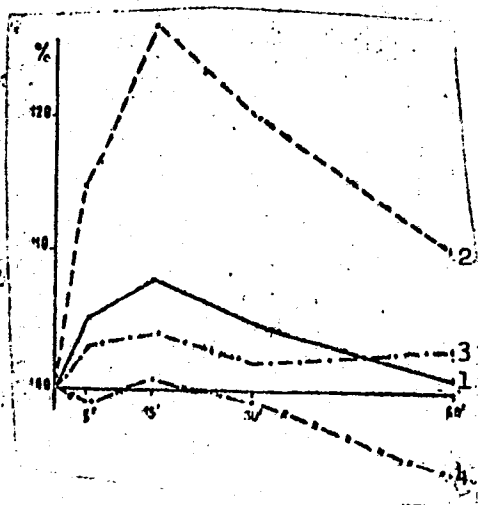


Fig. 1. Change in interoceptive unconditioned metabolic reflexes at normal temperature (1), after the injection of dihydroergotamine (2), during shallow hypothermia [28°C] (3), and deep hypothermia [25°C] (4) after the injection of dihydroergotamine

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ACC NR: AP6000691

strate the possibility of using dihydroergotamine to change the character of metabolic reflexes under hypothermic conditions. The ability of this chemical to decrease metabolism during moderate hypothermia may be of use on long space flights. Orig. art. has: 2 figures. 0

[JS]

SUB CODE: 06/ SUBM DATE: 15Feb54/ ORIG REF: 013/ ATD PRESS: 4163

Card ^{mj} 3/8

Dadashev
KARAYEV, A.I.; GUSEYNOV, G.A.; DADASHEV, A.G.

Effect of the stimulation of mechanoreceptors of the small intestine
on the glycogen, sugar, and lactic acid content of blood. Uch.zap.

AGU no.3:51-57 '56.

(MLRA 10:4)

(Intestines--Innervation) (Blood--Analysis and chemistry)

(Carbohydrate metabolism)

DADASHEV, A.G.

Interceptive unconditioned metabolic reflexes in hysteria (in
Azerbaijani with summary in Russian). Uch. zap. AGU no.11:49-62
'56. (MIRA 10:4)
(REFLEXES) (BLADDER--INNERVATION) (CARBOHYDRATE METABOLISM)

DADASHEV, A.G.

KARAYEV, A.I.; ALIYEV, R.K.; GUSEYNOV, G.A.; ~~DADASHEV, A.G.~~

Effect of some mineral substances on the tolerance of the organism
to carbohydrates [in Azerbaijani with summary in Russian]. Izv.AN
Azerb.SSR no.11:69-82 '56. (MLBA 10:2)
(Carbohydrates in the body)

DADASHEV A. G.

USSR / Human and Animal Physiology. Nervous System. T
General Problems.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102153.

Author : Dadashev, A. H.
Inst : Azerbaydzhan University.
Title : The Interoceptive Unconditioned Exchange Reflexes
in Hysteriosis.

Orig Pub: Nauchn. tr. aspirantov Azerb. un-t, 1957, vyp. 1,
57-76.

Abstract: In 30 cats under hexenal narcosis (10%-1 ml/kg),
receptors of the small intestines were stimulated
for the duration of 1 min. by means of a pressure
increase up to 80 mm of mercury column in a rubber
balloon tied into the intestinal loop. Before stim-
ulation and after 5, 15, 30 and 60 min. after it,

Card 1/2

67

USSR/Human and Animal Physiology. The Nervous System.

T

Abs Jour: Ref Zhur Biol., No 8, 1958, 36912.

Author : Karaiyov, Guseinov, Dadashov.

Inst :

Title : The Participation of the Vegetative Nervous System
in Introceptive Nonconditional Metabolic Reflexes
in Stimulation of the Stomach.

Orig Pub: AzerbSSR Elmler Akad. xheberleri, izv. AM. AzorSSR,
1957, No 9, 121-131.

Abstract: No abstract.

Card : 1/1

USSR / Human and Animal Physiology. Nervous System. T
General Problems.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102152.

Author : Karayev, A. I.; Dadashev, A. G.

Inst : As Azerb SSR

Title : The Interceptive Influences on the Skeletal Mus-
cles Under Conditions of Hysteriosis.

Orig Pub: AzerbSSR Elmler Akad. kheberleri, 1957, No 12,
125-134.

Abstract: On 30 cats, narcotized by medinal, reflectory con-
tractions of the right and left semitendinosus mus-
cle in stimulation of the receptors of the rectum
by a stimulus was studied. Under conditions of
hysteriosis induced by prolonged tetanisation of
the peroneal nerve, almost dependable appearance

Card 1/2

66

DADASHEV, A. G. *Card Biol Sci* -- (diss) "Interceptive unconditioned metabolic reflexes under normal and hysterical conditions." Baku, 1958. 21 pp with graphs (Acad Sci Azerbaydzhan SSR. Sector of Physiology), 100 copies (KL, 14-58, 111)

-35-

KARAYEV, A.I.; DADASHEV, A.G.

Changes in the interoceptive metabolic reflexes under hypothermia.
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no. 1:17-25 '60.

(MIRA 14:5)

(HYPOTHERMIA)

(CARBOHYDRATE METABOLISM)

LOGINOV, A.A.; DADASHEV, A.G.

Effect of altitudinal conditions on interoceptive exchange reflexes.

Trudy Sekt. fiziol. AN Azerb. SSR 3:74-77 '60. (MIRA 13:10)

[ALTITUDE, INFLUENCE OF) (INTESTINES—INNERVATION)
(BLOOD SUGAR)

KARAYEV, A.I.; DADASHEV, A.G.

State of interoceptive exchange reflexes from the stomach in
hypothermia. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.6:
139-146 '60. (MIRA 14:9)
(HYPOTHERMIA) (STOMACH--INNERVATION)
(BLOOD--ANALYSIS AND CHEMISTRY)

LOGINOV, A.A.; DADASHEV, A.G.

Effect of the stimulation of rectal receptors on the calcium content
of blood. Trudy Sekt. fiziol. AN Azorb. SSR 4:55-62 '60.

(MIRA 15:1)

(RECTUM__INNERVATION)

(CALCIUM METABOLISM)

DADASHEV, A.G.; TAGIYEVA, A.G.; TALYBOVA, A.D.

Unconditioned interoceptive metabolic reflexes in hypothermia
provoked by a physical method following the use of chemicals.
Vop.fiziol. 5:58-73 '62. (MIRA 1685)
(HYPOTHERMIA) (STOMACH—INNERVATION)
(CARBOHYDRATE METABOLISM)

DADASHEV, A.G.

Role of the adrenal glands in the formation of interoceptive
metabolic reflexes under conditions of normal temperature and
in hypothermia. Vop. fiziol. 6:36-43 '63.

(NIDA 12:11)

DADASHEV, A.G.; NASIROVA, R.

Effect of ephedrine on interceptive unconditioned metabolic reflexes under normal conditions and in hypothermia. Trudy Sekt. fiziol. AN Azerb. SSR 7:46-52 '63. (MIRA 17:10)

DADASHEV, A.G.; RAKHIL'KINA, A.M.

Effect of dihydroergotamine on the interoceptive metabolic
reflexes under normal temperature and in hypothermia. Dokl.

AN Azerb. SSR 21 no.7:72-75 '65.

(MIRA 18:12)

1. Sektor fiziologii AN AzSSR.

DADASHEV, A.Kh.

Bile-producing function of the liver during the action on the body
of Badamla mineral water in experimental hepatitis. Azerb.med.zhur.
no.5:26-32 My '62. (MIFA 15:8)
(LIVER) (BILE) (SHAKHBUZ DISTRICT --MINERAL WATERS)

DADASHEV, A.Kh.

Changes in the gastric secretion in hepatcholecystitis during
the treatment with Badamly mineral water from spring No.4.
Sbor. trud. Azerb. nauch.-issl. inst. kur. i fiz. metod. lech.
no.9:188-195 '63. (MIRA 18:8)

~~DADASHEV, Abil' Mamed Beaul' ogl'y; KARASIK,~~
SEID-EZA, Mirkerim ogly; ~~DADASHEV, Abil' Mamed Beaul' ogl'y;~~
Grigoriy Yesel'yevich; VASILEVSKIY, Ia.M., redaktor; GONCHAROV,
I.A., redaktor izdatel'stva

[Handbook for turbodrill drillers] V pomoshch' buril'shchiku
turbinnogo burenia. Baku, Azerbaidzhanskoe gos.izd-vo neft. i
nauchno-tekhn.lit-ry, 1957. 219 p. (MLRA 10:10)
(Turbodrills)

DADASHEV, Aga-Mamed-Bagir Alekper ogly; KAUFMAN, V.P., red.; AL'TMAN,
T.B., red.izd-va

[Specialization and cooperation in the petroleum machinery
industry] Spetsializatsiia i kooperirovanie v neftianom
mashinostroenii. Baku, Azerbaidzhanskoe gos.izd-vo neft.
i nauchno-tekhn,lit-ry, 1958. 153 p. (MIRA 12:9)
(Petroleum industry--Equipment and supplies)
(Industrial management)

VASILEVSKIY, Yakov Mikhaylovich; DADASHEV, A.M., red.; MATVEYEV, V.I.,
red.izd-va

[Efficient maintenance and repair of turbodrills] Ratsional'naya
ekspluatatsiya i remont turboburov. Baku, Azerbaidzhanskoe gos.
izd-vo neft. i nauchno-tekhn.lit-ry, 1958. 230 p. (MIRA 12:3)
(Turbodrills--Maintenance and repair)

DADASHEV, A.M.

Methods and results in analyzing logging diagrams for wells
in the Toragay area. Dokl.Ak' Azerb.SSR 15 no.8:689-692 '58.
(MIRA 13:1)

1. Institut geologii AN AzerSSR. Predstavleno akademikom AN
AzerSSR Sh.F.Mekhtiyevym.
(Toragay Mountain region--Petroleum--Geology)

DADASHEV, F.G.; DADASHEV, A.M.

Geological development of the Touragay structure during the age
of the formation of the producing series. Izv. AN Azerb. SSR. Ser.
geol.-geog. nauk no.4:3-12 '59. (MIRA 13:1)
(Touragay Hill--Geology)

DADASHEV, F.G.; AGAMALIYEV, G.M.; DADASHEV, A.M.

Geology and gas potential of the Touragay area. Azerb. neft. khoz.
38 no.5:8-10 My '59. (MIRA 12:9)
(Touragay Hill Region--Gas, Natural--Geology)

KRONGOL'D, Ye.S.; DADASHEV, A.N.

Calculation of the carrying capacity of combined casing-grouting
pilings. Azerb. neft. khoz. 40 no.1:39-41 Ja '61.

(MIRA 14:8)

(Oil well drilling, Submarine--Equipment and supplies)

DADASHEV, A.M.

Gas potential of the Kyanizadag anticline in southeastern
Kobystan. Azerb. нефт. khoz. 40 no.9:3-5 s 61. (MIRA 15:1)
(Kobystan—Gas, Natural—Geology)

DADASHEV, A.M.

Logging characteristics of the profile of the productive
formation of the Kianizadag platform. Dokl.AN Azerb.SSR 17
no.7:589-594 '61. (MIRA 14:10)

1. Institut geologii AN AzerSSR. Predstavleno akademikom
AN AzerSSR A.D.Sultanovym.
(Caucasus--Petroleum geology)
(Caucasus--Gas, Natural--Geology)
(Logging (Geology))

DADASHEV, A.M.

Tectonics and prospecting of the Kyanizadag area. Dokl. AN
Azerb. SSR 17 no. 11: 1039-1042 '61. (MIRA 15:2)

1. Institut geologii AN AzSSR. Predstavleno akademikom AN
AzSSR M.V. Abramovichem. 1
(Kobystan--Prospecting)

DADASHEV, A.M.

Some data on the solids ejected from the Touragay, Bol'shoy
Kianizgan and Goturlyg mud Volcanoes. Dokl. AN Azerb. SSR
19 no.7:41-44 '63. (MIFA 17:12)

1. Institut geologii AN AzerSSR.

DADASHEV, A.M.

History of the geological development of the Kyanizagad region
in the Middle Pliocene. Izv. AN Azerb. SSR. Ser. geol.-geog.
nauk no.4:3-9 '64. (MIRA 17:12)

L 38690-66 EWT(d)/EWT(m)/EWP(w)/EWP(v)/EWP(k) IJP(c) NW/EM
 ACC NR: AP6017063 (N) SOURCE CODE: UR/0233/65/000/004/0123/0132
 AUTHOR: Dadashev, A. Sh. 4/13
 ORG: none 2/10
 TITLE: Elastoplastic equilibrium and adaptability of a thick walled pipe subjected to internal pressure and temperature drop
 SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tekhnicheskikh i matematicheskikh nauk, no. 4, 1965, 123-132
 TOPIC TAGS: elastic material, elasticity theory, stress analysis 2/1
 ABSTRACT: Polar-symmetric equilibrium of a pipe made of ideally elastoplastic material is analyzed in the general case in which the axial stress is not required to be the intermediate primary stress. The solution is completed for the case of plane deformation. The relations between the external and internal radii and the parameter of temperature drop are found, allowing the determination of the critical quantity at which the axial stress will not be the intermediate primary stress. The case is considered in which in a region near the inner surface of the pipe, a new plastic region is formed with stresses equal to the axial and peripheral stresses. The case of a statically undefinable stress distribution, when the intermediate primary stress is radial, is

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L 38690-66

ACC NR: AP6017063

studied. The results are applied to the problem of adaptability under the assumption of a linear dependence of the flow limit of the material on temperature. Orig. art. has: 43 formulas, 4 figures.

SUB CODE: 13,20/

SUBM DATE: 04Jun64/

ORIG REF: 006/

OTH REF: 002

Card 2/2

CC

ACC NR: AP6036944

SOURCE CODE: UR/0233/66/000/003/0034/0041

AUTHOR: Dadashev, A. Sh.

ORG: none

TITLE: Elastic-plastic equilibrium and adaptability of a hollow sphere with inner cladding in a temperature field

SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tekhnicheskikh i matematicheskikh nauk, no. 3, 1966, 34-41

TOPIC TAGS: thermal stress, elastic deformation, thermal strain hardening

ABSTRACT: The effects of a radial temperature drop on the stress distribution in a hollow sphere, consisting of two concentric, rigidly joined layers (a thick outer layer, and a thin inner cladding) of different perfectly elastic-plastic materials are examined. It is assumed that the temperature field in the sphere is symmetric, the temperature and stresses are uniformly distributed over the thickness of a layer, and that the thermal-expansion coefficient of the cladding is higher than that of the outer layer. The solution is performed in two versions: when the plastic flow of material starts either in the inner or in the outer layer. The strain hardening (called here "adaptability") of the materials of a layer in case of repeated loading (e.g. cyclic temperature variation) is also discussed. The mutual pressure p by which

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ACC NR: AP6036944

the layers act on each other is considered, and the problem is divided into two parts: 1) a hollow sphere with radii A and B is subjected to internal pressure p at temperature T_0 ; and 2) a hollow sphere of radius A and thickness t is subjected to external pressure p at temperature T_1 . The unknown pressure p is determined from the condition of identity and continuity of the radial displacements over the interface in both problems. The pressures p_0 and p_1 at which yielding of the (outer and inner, respectively) layer material begins are determined and discussed, and expressions describing the elastic-plastic states and radial displacements are derived for cases when $p_0 < p_1$ and $p_0 > p_1$. The rates of plastic deformation and bounds of plastic zones are determined. This phenomenon of "adaptability" is analyzed by introducing parameters which describe the system of residual stresses and the temperature field in the sphere during a cycle. An expression for determining the "adaptability temperature" is derived, and the formation of plastic zones when the maximum temperature of the cycle is higher than the "adaptability temperature" is explained. Orig. art. has: 3 figures and 37 formulas.

SUB CODE: 20/ SUBM DATE: none/ ORIG REF: 001/ ATD PRESS: 5108

Card 2/2

DADASHEV, B.A., ekonomist

Rhythmical production flow and steady output in piece and small lot production plants; experience of the Baku oil field machinery industry. Trudy LIEI no.22:144-150 '58. (MIRA 11:12)

1. Azerbaydzhanskiy institut narodnogo khozyaystva imeni Karla Marksa.

(Industrial management)

SENDBEKOVA, O.G.; ISEYEVA, Sh.A.; ALMAMEDOV, G.G.; DADACHEV, B.A.

Alkyl urethanes and the synthesis of methylene-bis-alkyl urethane.
Azerb. khim.zhur. no.4:89-92 '04. (MIRA 18:3)

DADASHEV, B.A.

Abs.

W-31146, 1 Feb 55

USSR

✓ The activity of a molybdenum-aluminum catalyst in the aromatization of ligroine. B. A. Dadashev. *Izv. Akad. Nauk SSSR Khim. Ser.* 1954, No. 9, 17-20; *Referat. Zhur. Khim.* 1954, No. 20150. Lignoine having a boiling range 92-150° and contg. 99.6% of a mixt. of naphthene and paraffinic hydrocarbons was aromatized at 620-680° and a space velocity of 0.35 l./l. of catalyst/hr. in the presence of a catalyst made by depositing Mo oxide on A' 2. The yield of ligroine under these conditions was 70.5% of the raw material and the content of aromatic hydrocarbons in the product was 49.8%. The catalyst was regenerated by air blowing at the process temp. M. H.

DADASHEV BA

3

USSR 1

/ Catalytic activity of a vanadium-aluminum catalyst for aromatization. D. A. Dadashev. *Tekhn. Inst. Khim.* (Ind. Nat. ~~Chem. Ind.~~ *Chem. Ind.* 13, 125-126 (1957) (in Russian).—The activity of a V-Al catalyst and the effect of carriers on aromatization was studied and the catalyst itself was found to be quite effective. V aluminosilicate catalyst had no aromatizing activity, but satisfactory activity was obtained when V_2O_5 was deposited on activated Al_2O_3 and volcanic ash. The activity for dehydrogenation exceeded that for cyclization. G. M. Kosolapoff.

PH

DM

DADASHEV, B.A.
DADASHEV, B.A.

~~Effect of transportation~~ on the distribution of equipment.

Azerb.neft.khoz. 36 no.8:45-48 Ag '57. (MIRA 10:11)
(Petroleum engineering--Equipment and supplies)

DADASHEV, B.A.; BERLIN, G.S.

Make full use of the capacity of deep well equipment. Azerb. нефт.
khoz. 38 no.9:47-48 S '59. (MIRA 13:2)
(Oil wells--Equipment and supplies)

DADASHEV B.A.

Catalytic activity of molybdenum-aluminum and vanadium-aluminum catalysts in the dehydrogenation of methylcyclohexane and dehydrocyclization of n-heptane. Azerb.khim.zhur. no.1:9-12 '60.
(MIRA 14:9)

(Catalysts) (Dehydrogenation) (Hydrocarbons)

DADASHEV, B.A.; ALMAMEDOV, G.G.; KULIYEVA, K.A.

Catalytic dehydrogenation of benzene fractions from characteristic Baku crudes [in Azerbaijani with summary in Russian].
Azerb.khim.zhur. no.2:61-68 '60. (MIRA 14:8)
(Petroleum--Refining) (Dehydrogenation)

DADASHEV, B.A.; ALIMAMEDOV, G.G.; AGAMIRZOYEVA, Z.K.

Catalytic dehydrogenation of ethylcyclohexane in the benzene
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15-57-10-14740

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,
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AUTHOR: Dadashev, F. G.

TITLE: Stratigraphy and Lithology of the Rocks in the
Northern Part of the Baku Archipelago (Middle Pliocene
to Quaternary) [Stratigrafiya i litologiya otlozheniy
severnoy chasti Bakinskogo arhipelaga (Chetvertichnyy
period--sredniy pliotsen)]

PERIODICAL: Tr. Azerb. industr. in-ta, 1955, Nr 10, pp 5-16

ABSTRACT: The picture of this section has been built up by data
from holes drilled both on the islands and in the sea
(from barges). The Quaternary deposits [Baku, Gyurgyanskiy,
and Khozarskiy yarusy (series)] fill synclinal downwarps
and cover terraces on the islands; they consist of
clays, with admixtures of silty and sandy particles.
The greatest thickness, 550 m to 600 m, occurs in the
synclinal downwarps. The Apsheron deposits are exposed
on the limbs of anticlinal uplifts. They are chiefly

Card 1/2

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