

ADAMSON, A.I.

ADAMSON, A.I.

"Improvement of Breeding-Productive Qualities of Estonian Black-Mottled Cattle in Sovkhozes"

Akad Nauk Estonskoi SSR. Toimetised, No. 3, 1952.

(Abstract in Trans No. V1026, Microfilm No. 9007519)

LOCKWOOD, Charles A.; ADAMSON, G.; TRIUMFOV, Ye.S. [translator]; TARSKIY,
Yu.S. [translator]; RODIONOV, A.I., red.

[Hellcats of the sea] Morakie d'iavoly. [Translated from the
English]. Perevod s angliiskogo Triumfova E.S., Tarskogo IU.
S. i dr. Pod obshchei red. i s predisloviem Rodionova A.I.
Moskva, Voennoe Izd-vo Ministerstva oborony Soiuza SSR, 1958.
318 p. (MIRA 12:4)
(World War, 1939-1945--Naval operations--Submarine)

ADAMSON, N.F., otv. za vyp.; ZEL'MAN, G.S., otv. za vyp.;
MANVELOVA, Ye.S., tekhn. red.

[Use of dry skim milk and oil-and-water emulsions in
bread making] Ispol'zovanie obezhhirennogo sukhogo moloka
i zhiro-vodnykh emulsii v khlebopechenii. Moskva, 1963.
23 p. (MIRA 16:9)

1. Tsentral'nyy institut nauchno-tekhnicheskoy informatsii
pishchevoy promyshlennosti.

(Bread)

ADAMSON, N.E., otv. za vyp.; SIDYAKINA, V.A., otv. za vyp.;
MANVELOVA, Ye.S., tekhn. red.

[Technological information; advanced practices of Leningrad
Bakery No.16] Tekhnicheskaya informatsiya; peredovoi opyt
Leningradskogo khlebozavoda, no.16. Moskva, 1963. 25 p.
(MIRA 16:11)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy in-
formatsii pishchevoy promyshlennosti.
(Leningrad--Bakeries)

GERASTIMOV, M.A.; KISHKOVSKIY, Z.N.; SAKHAROVA, T.A.; KOSSOBUDSKAYA,
N.S.; ADAMSON, N.F., otv. za vyp.; LANKAU, Ye.F., otv. za
vyp.; MANVELOVA, Ye.S., tekhn. red.

[Thermal processing of Moldavian wines] Termicheskaya ob-
rabotka moldavskikh vin. Moskva, TSentr. in-t nauchno-
tekhn. informatsii pishchevoi promyshl., 1963. 14 p.
(MIRA 17:4)

GAMBASHIDZE, A.K.; ADAMSON, N.F., otv. za vyp.; LANKAU, Ye.P.,
otv. za vyp.; MANVELOVA, Ye.S., tekhn. red.

[Technological vessels for wine] Tekhnologicheskie em-
kosti dlia vina. Moskva, TSentr. in-t nauchno-tekhn. in-
formatsii pishchevoi promyshl., 1963. 31 p.
(MIRA 17:4)

L 3950-66 EWP(m)/EWP(i)/EWA(d)/EWP(t)/EWP(k)/EWP(z)/EWP(b)/EWA(c) MJW/JD/HW
ACCESSION NR: AP5023378 UR/0193/65/000/007/0019/0041
621.747.54-523.3

AUTHORS: Adamson, Ye. N.; Kononov, V. M.; Balashov, A. M.

TITLE: Experiment on the application of the electrohydraulic effect for cleaning of cast parts

SOURCE: Byulleten' tekhniko-ekonomicheskoy informatsii, no. 7, 1965, 39-41

TOPIC TAGS: electrohydraulic effect, electric discharge, casting cleaning, electrohydraulic cleaning, foundry machinery

ABSTRACT: The electrohydraulic effect (electric discharge in a fluid) was used to remove sand molds and ceramic inserts from complicated cast aluminum (AL-9) and steel parts in the apparatus shown in Fig. 1 on the Enclosure. The cast parts 1 are placed in a water bath 2 under the electrodes 3. The discharge is produced by condenser 8 charged by high voltage supply 10 through rectifier 9 and controlled by air gap 7. This method for cleaning castings (with subsequent washing and drying) was found to have certain advantages over other methods, and it permits complete recovery of the mold materials. The specifications and capacity of the installation are presented in detail. Orig. art. has: 2 figures and 1 table.

Card 1/3

L 3950-66
ACCESSION NR: AP5023378

ASSOCIATION: none

SUBMITTED: 00

NO REF SOV: 000

ENCL: 01

SUB CODE: IE

OTHER: 000

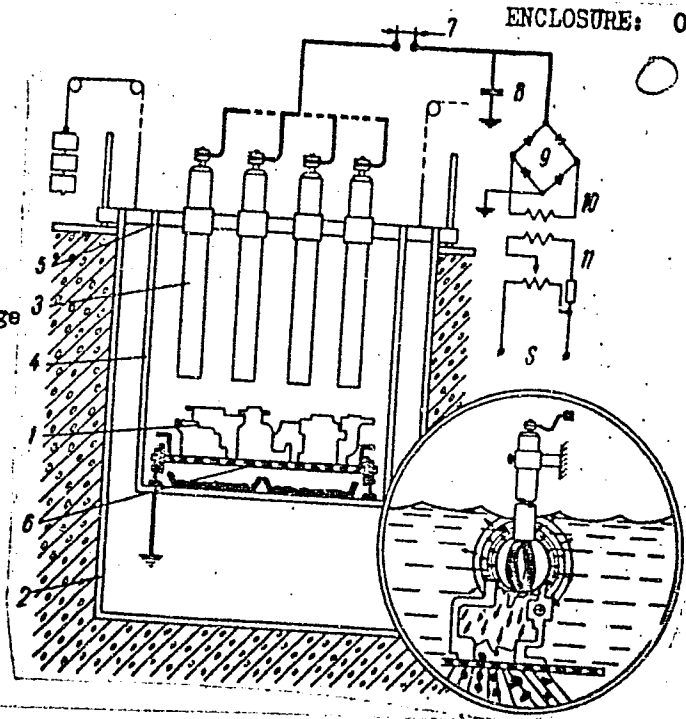
Card 2/3

L 3950-66

ACCESSION NR: AP5023378

ENCLOSURE: 01

Fig. 1. Electrohydraulic discharge cleaning installation



Card 3/3 DP

ADANUS, A.

"Spring Release For Automatic Reclosing Devices" p. 187. (Przegląd Elektrotechniczny,
Vol. 29, no. 5, May, 1953, Warszawa)

East European Vol. 3, No. 2,
SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, February, 1954, 1953, Uncl

ADAMC, JEN

On the lecture on principles of safety devices for central
heating systems with a feeding temperature up to 110° C.
Gaz woda techn sanit 37 no.9:293-295 S '63.

GALAZKA, Artur; OLAKOWSKI, Tadeusz; ADAMUS, Jan

Immunization of school children against diphtheria and tetanus.
Przegl. epidemiol. 19 no.1:17-29 '65

1. Z Zakładu Epidemiologii Państwowego Zakładu Higieny w Warszawie (Kierownik: prof. ir. med. J. Kostrzewski) z Warszawskiej Wojew. Stacji Sanitarno-Epidemiologicznej w Aninie (Dyrektor: dr. med. J. Zasztowt) i z Miejskiej Stacji Sanitarno-Epidemiologicznej w Walbrzychu (Dyrektor: lek. med. J. Adamus).

87" ADAMUS, J.

6

1178

620191 62118

Adamus J. The Problem of Corrosion in Central Heating Boilers.

"Zagadnienie korozji kotlow wodnych c. o." Przegląd Budowlany
No 2, 1951, pp 66-70, 5 figs

Causes of corrosion inside and on the surface of steel central heating boilers. The influence of sulphuric anhydride and the importance of steam condensation. Data relevant to the feed water temperature in boilers. Estimating the time required for corrosion to ruin a boiler. Suggestions as to rational fuel selection. Ancillary mixing devices ensuring recirculation of water to boilers at a temperature higher than is required for the condensation of combustion products

CZECH

Průmysl
Transport in Steelworks. J. Adamus. (Hutník - Prague, 1954, 4, (6), 258-269). [In Czech]. Transport in the Molotov Steelworks at Trinec was reorganized on the pattern now used in the Soviet Union. The new and abandoned methods are compared and the considerable increase in efficiency and the savings obtained with the latter are considered.

ADAMUS, J.

"Earning His Living and Driving a Motorcycle", P. 505, (SVET MOTORU,
Vol. 8, No. 16, July 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

ADAMUS, J.

"Greater Activity in Clubs Through Socialist Competition", P. 581,
(SVET MOTORU, Vol. 8, No. 19, Sept. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

ADAFIUS, J.

"Saving Material in Production and Economical Utilization of Electrotechnical Products." p. 270,
(ELEKTROTECHNIK, Vol. 9, No. 9, Sept. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

Adamus, J.

Transportation in the metallurgic industry. p. 258. HUTNIK.
(Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 4,
no. 9, Sept. 1954.

Source: EFAL IC Vol. 5, No. 10 Oct. 1956

ADAMUS, J.

7th Silver Shield Race of the City of Krnov. p. 684.

Vol. 9, no. 22, Oct. 1955

SVET MOTORU

Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956

ADAMUS, J.

The problem of temperature and humidity in planning thermal partitions of light materials. p. 33. (Budownictwo Przemyslowe, Vol. 5, No. 7/8, July/Aug 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEA) LG, Vol. 6, No. 8, Aug 1957. Uncl.

ADAMUS, J.

ADAMUS, J. Direct connection of the central heating installation with outside pipes.
p. 30, Vol. 5, No.9 Sept. 1956. BUDOWNICTWO PRZEMYSLOWE. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

ADAMUS, J.

"Shoe adhesives with inflammable gases and electric equipment in workshops."

p. 129 (Kozarstvi) Vol. 6, no. 7, July 1956.
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

ADAMUS, J.

Modification of the La Mont type of boiler. p. 349.
(GAZ, WODA I TECHNIKA SANITARNA. Warszawa, Vol. 30, no. 9, Sept. 1956)

SO: Monthly List of East European Accessions (EERL) LC, Vol. 6, no. 7, July 1957. Unc

ADAMUS, J.

Portable electric machinery used in construction.

p. 157 (Mechanisace. Vol. 4, no. 5, May 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (MEAI) LC. Vol. 7, no. 2,
February 1958

ADAMUS, J.

Secondary heat losses. p. 248

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland.
Vol. 33, no. 6, June 1959

Monthly List of East European Accessions (FEAI) LC, Vol. 8, no. 9, September 1959
Uncl.

ADAMUS, Josef

Snow removal by means of aircraft engines. Zel dop tech 11
no.9:276 '63.

SKALKA, Oldrich, inz.; ADAMUS, Josef

New technology in the cooperation of railroad stations and
sidings of metallurgical works. Zel dop tech 13 no. 3-6 April 1965

ADAMUS, Libor, inz.

A modern Czechoslovak dredger for under-water earthwork KB 150.
Inz stavby 10 no.1:suppl.3-8 Ja '62.

1. Ceske lodenice, n.p., Praha.

ADAMUS, Libor, inz.

A new Czechoslovak technical vessel KB 150. Tech praca 14 no.2:
126-127 F '62.

1. Ceske lodenice, n.p., Praha.

ADAMUT, Iosif (Bucuresti)

A new economical method of ~~dimensioning~~ and exploiting of an aerial low-tension network with five conductors. Energetica Rum # no.12:488-498 D '61.

DRAGAN, G.; POPA, B.; ADAMUT, I.

Experimental studies on the determination of flashover tension of
the suspension insulators IC₄. Studii cerc energet 11 no.2:355-375
'61.

POPA, B.; ADAMUT, I.

Behavior of high-tension lines toward atmospheric supertension.
Studia cerc enetget 11 no.4:747-761 '61.

ADAMUT, I., ing.; POPA, B., ing.

Protection of the 110 kV lines against atmospheric overvoltage.
Technical considerations. Energetica Rum 10 no.1:22-30 Ja '62.

ADAMCI, I.

RUMANIA

Abstract, Studii si Comunicari de Energetica/Energetica
Energetica Generala si Electrotehnologie, No 2, 1962, pp 209-210.

"Research Regarding the Determination of the Insulation Level
of the Bars in the Interior Type Transformer Sections."

Co-author:

BRACNI, G.

AVRAMESCU, Aurel, dr. ing. (Bucuresti); DRAGAN, Gleb, conf. ing. (Bucuresti);
ADAMUT, Iosif, ing., (Bucuresti); POPA, Badea, ing., (Bucuresti)

Insulation of high tension stations in the light of Rumanian national standards, the International Electrotechnical Commission, and several tests carried out with some Rumanian-made insulators. Electrotehnica 10 no.9:335-347 S '62.

1. Membru corespondent al Academiei R.P.R. (for Avramescu).
2. Sef laborator la Colectivul de tensiuni inalte al Institutului de energetica al Academiei R.P.R. (for Dragan).
3. Cercetatori stiintifici la Colectivul de tensiuni inalte al Institutului de energetica al Academiei R.P.R. (for Adamut, Popa).

ADAMUT, I., ing.; POPA, Badea, ing.

Technical and economic efficiency of the protection against atmospheric surges for 110 kv. lines. Energetica Rum 11 no.8: 421-427 Ag '63.

ADAMUT, Iosif, ing.; PETCU, Mircea, ing.

Contamination of the insulation. Energetica Rum 12
no. 3:135-138 Mr '64.

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320013-1

AVRAMESCU, Aurel, acad.; DRAGAN, Gleb; ADAMUT, Iosif; FETCU, Mircea

Switching overvoltages modeled by a quadripole. Rev electrotechn energet
9 no.3:331-339 '64

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320013-1"

ADAMY, L.

History of gliding in the Soviet Union. p.3.

The Chkalov Club among the best. p.6.

REPULES. (Magyar Onkentes Honvedelmi Szovetseg) Vol 9, no. 2, Feb 1956. Budapest.

SOURCE: EEAL, Vol 5, no. 7, July 1956.

ADAMY, Laszlo

Theoretical investigations of the conditions of the formation
of waves behind mountains. Repules 13 no.1:9 Ja '60.

ADAMY, Laszlo

The role of flight meteorology in the service of air traffic.
- Repules 13 no.2:14 F '60.

ADAMY, Laszlo

A quick method for computing the parameter I^2 . Idojaras 66no.4:
224-226 J1-Ag '62.

ADAMY, Laszlo

Structure of convective currents. Idojaras 67 no.1:38-42 Ja-F '63.

ADAMY, Laszlo

"Atmospheric lee waves" by Shoh. A. Musaelyan. Reviewed by
Laszlo Adamy. Idojaras 67 no.2:122 Mr. Ap '63.

ADAMY, Lanzo; MAHR, Jeno

Some data on the thunderstorm climate of the regions of
Nyiregyhaza and Szeged. Dojaras 67 no.4:226-232 J1-Ag '63.

ADAMY, Laszlo; MESZAROS, Erno

Meteorological and physicochemical causes for fog formation in industrial areas. Idojaras 68 no.6:383 N-D '64.

L 31381-66 FCC

ACC NR: AP6021133

SOURCE CODE: HU/0033/65/069/04-/0286/0291

AUTHOR: Adamy, Laszlo

18
B

ORG: none

TITLE: Synoptic analysis of the flood waves during 1965 on the Danube River

SOURCE: Idojaras, v. 69, no: 4-5, 1965, 286-291

TOPIC TAGS: rain, climatic contition, synoptic meteorology

ABSTRACT: The synoptical situations causing flood on the Danube River catchment area during 1965 were analyzed. The most important characteristics of the weather during the winter half year of 1964-1965 were summarized, taking into account the variation of the precipitation conditions in the catchment area. Then, starting from March 1965, the synoptic situations causing flood were discussed. A detailed analysis was given for the most critical period discussed. A detailed analysis was given for the most critical period (8-14 June) of the flooding, when heavy rain fell in part of the area and with unfavorable conditions prevailing, caused the highest and most persistent flood in the Hungarian sector of the Danube River in the present century. Orig. art. has: 4 figures and 1 table. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 04 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

Card 1/1 CC

ACC NR: AP6034333

two years. The forecasts issued in these two years were 81% correct, and forecasts predicting radiation fogs were 84% successful. Orig. art. has: 4 figures and 2 tables. [WA-50]

SUB CODE: 08/ SUBM DATE: none/

Card 2/2

"APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320013-1

SHURYGIN, A., inzh.; ADAMYAN, A., inzh.; KRAMAREV, V., inzh.

Renovating autoclave cars. Stroi. mat. 4 no.8:29-31 Ag '58.
(MIRA 11:9)

(Autoclaves) (Bricks--Transportation)

APPROVED FOR RELEASE: 06/05/2000 CIA-RDP86-00513R000100320013-1"

ADANYAN, A.A.

Origin of deposits of tuffs and tuff lavas in Armenia. Trudy
Lab. vulk. no.20:61-65 '61. (MIRA 14:11)

1. Institut geologicheskikh nauk AN Armyanskoy SSR.
(Armenia--Volcanic ash, tuff, etc.)

ADAMYAN, A.A.

Neogene and Quaternary effusive rocks in the Erivan region. Izv.
AN Arm.SSR.Geol.i geog.nauki 14 no.6:41-49 '61. (MIRA 15:3)

1. Institut geologicheskikh nauk AN Armyanskoy SSR.
(Erivan region--Rocks, Igneous)

SHIRINYAN, K.G.; ADAMYAN, A.A.; KARAPETYAN, K.I.; KARAPETYAN, S.G.

Some characteristics of the distribution of trace elements in the
recent volcanic products of Armenia. Zap.Arm.otd.Vses.min.ob-va
no.2:27-56 '63. (MIRA 16:10)

ADAMYAN, A.A.

Spherical inclusions in andesite-basalts of the Tsovinar region.
Zap.Arm.otd.Vses.min.ob-va no.2:167-171 '63. (MIRA 16:10)

ADAMYAN, A.A., mladshiy nauchnyy sotrudnik; ADAMYAN, A.G., mladshiy
nauchnyy sotrudnik

Treatment of keloids. Vop. rent. 1 onk. 58265-269 (6)

(MIRA 1787)

SARKISOV, D.S.; VOROPAYEV, M.M.; MAZAYEV, P.N.; ADAMYAN, A.A. (Moskva)

Late results of healed gunshot wounds of the lungs. Arkh. pat.
26 no.8:21-27 '64 (MIRA 18:2)

1. Institut khirurgii imeni Vishnevskogo (dir. - deystvitel'nyy
chlen AMN SSSR prof. A.A. Vishnevskiy) AMN SSSR.

VOROPAYEV, B.M.; SARKISOV, D.S.; NAZAYEV, F.N.; ADAYAN, A.A.;
AVERBAKH, M.M., red.

[Late sequelae of blind gunshot wounds of the lungs]
Otdalennye posledstviia slepykh ognestrel'nykh ranenii
legkikh. Moskva, Meditsina, 1965. 149 p.
(HIRA 18:9)

ADAMYAN, A.A. (Yerevan)

Combined medicated powder sprayer (MKP). Eksp. khir. i anest. 9
no.1:66 ja-F '64. (MIRA 17:12)

GRIGORYAN, G.T., strobily nakhary sotrudnik; 1940-YM, L.L., vopros;
ADAMYAN, A.G., strobily nakhary sotrudnik

X-ray therapy of skin cancer of the eyelids and conjunctivae
with low-voltage irradiation. Vop. rest. 1 vol. 25(11-12) 6-8
(1957 1957)

ADAMYAN, A.A., mladshiy nauchnyy sotrudnik; ADAMYAN, A.G., mladshiy
nauchnyy sotrudnik

Treatment of keloids. Vop. rent. 1 unk. 72365-269 86}

(MIRA 1787)

GRIGORYAN, G.T., et al. *nauchnyy zhurnal AN SSSR, seriya fiziko-matematicheskiye nauki*

Energy theory of control systems. Vol. 1, no. 1, p. 1-10 (1978)

ADAMYAN, A. I.

23049 Ob obrazovanii polevospatovykh vkaplennikov v popfiravinykh granitakh megrinskogo rayona armyanskoy ssr. Izvestiya (Akad. Nauk arm. Ssr), Fiz. Matem. Estestv. I tekhn. Nauki, 1949, No. 1, S. 61-69. - Rezyume na arm. Yaz.

SO: LETOPIS' NO. 31, 1949

ADAMYAN, A.L.

CA

Anorthoclase from the plutonic rocks of Megrina
 A. L. Adamyan (Inst. Geol. Sci., Acad. Sci. Armenia
 S.S.R.). *Doklady Akad. Nauk S.S.S.R.* 64, 237-40
 (1949). Over an area of more than 1000 sq. km. in the
 Ordubat Mts., Armenia, eruptive rocks of the following
 type are described: (I) gabbros, gabbro-pyroxenites;
 (II) monzonites; (III) porphyric granites; (IV) alk. leuco-
 cratic pegmatoid granites. II contain, besides plagioclase
 (labrador-andesine), K feldspar with perthitic and anti-
 perthitic intergrowths, and micropegmatitic and myrmekitic
 intergrowths with quartz, particularly in the inner, pel-
 litized zones. The younger rocks (III) are characterized by K
 Na feldspar in rather large phenocrysts, assoc. with zonal
 plagioclase (oligoclase-andesine), both in a very fresh state.
 It is a general rule for the feldspars of Caucasian intrusives
 that the younger rocks have the anorthoclase type, the
 older are microcline. For the Megrina anorthoclases the
 optical data are new: Crystals from two types of II
 show $2V$ most frequently varying between 55 and 65°. In 81%
 the angle $2V$ is above 60°, only in 19% between
 44 and 60°. The zonal crystals usually show a microcline
 in the center, an anorthoclase (high in Na) in the fresh
 periphery. In III, the feldspars with $2V$ below 60° prevail
 (with 70%). The orientation of the index ellipsoid to the
 normal to (001) is given in a table (Fedorov universal
 stage method). The feldspars from II have a monoclinic
 type in 25%, and the triclinic orientation is predominant.
 In III, however, the type is nearer to that of an ortho-
 clase (monoclinic). The distribution of K and Na in the
 feldspars indicates that the rocks II and III are hybridic
 in their chem. character, like the analogous eruptives of
 W. Eitel
 Grusia and Etser.

CAH ADMPYB, 4-5

Zonal structure of nepheline-syenite pegmatites, Megrin Region, Armenia S.S.R. An. J. Adanyan (Acad. Sci. Arm. S.S.R.). *Doklady Akad. Nauk S.S.R.* 68, 141-3 (1949).— The residual magmatic crystals in the alk. rock massive of Megrin comprise quartz-feldspar pegmatites, apfites, silicified cataclastic rocks, and feldspathoid pegmatites, with sodalite, cancrinite, fluorite, and melanite-contg. varieties. Zonal structures are most significant with apfites near the boundaries to the country rock, a transition zone with excellent graphic structures of nepheline and feldspar, and pegmatite proper in the inner parts, with coarse cryst. constituents, and melanite beside feldspar. Anorthoclase is typically developed in the peripheral parts. Anorthoclase borders surrounding microcline are typically postmagmatic. W. F. Felt

Inst., Geological Science, Armenian Academy of Sciences.

ADAMYAN, A.P.

Manufacturing construction elements of precast houses instead of silica brick. Stroi. mat. 7 no. 1:15-16 Ja '61. (MIRA 14:1)

1. Glavnyy inzh. Stalingradskogo kombinata silikatnykh stroymaterialov.
(Stalingrad—Sand-lime products) (Precast concrete)

ADAMYAN, A.^{P.}; SYSOYEV, G.

Stalingrad's first experience. Na stroi. Ros. no.3:25 D '60.

(MIRA 14:6)

1. Glavnyy inzh. Stalingradskogo kombinata silikatnykh stroitel'nykh materialov (for Adamyan). 2. Glavnyy inzh. otдела tipovogo proyektirovaniya Stalingradproyekta (for Sysoyev).

(Silicates)

(Stalingrad--Building materials)

ADAMYAN, A.P., laureat Leninskoy premii; ULAZOVSKIY, V.A.; MOISEVICH,
V.B.; LUK'YANITSA, V.G.; SMAGORINSKIY, B.S., red.

[Reinforced sand-lime construction] Armosilikatnoe stroi-
tel'stvo. Volgograd, Volgogradskoe knizhnoe izd-vo, 1962.
92 p. (MIRA 17:9)

BOBROV, O.D.; ADAMYAN, A.P.; KHAYMOVICH, L.I., red.

[Technology and properties of insulating gas silicates; practices of the Volgograd Combine of Sand-Lime Building Materials] Tekhnologiia i svoistva teploizoliatsionnykh gazosilikatov; iz opyta raboty Volgogradskogo kombinata silikatnykh stroitel'nykh materialov. Volgograd, Volgogradskoe knizhnoe izd-vo, 1963. 25 p. (MIRA 17:5)

MUSHEGYAN, G.P.; ~~ADAMYAN, F.A.~~

Effect of hirudin on the functional status of the physiological
system of connective tissues. Nauch.trudy Inst.fiziol.AN Arm.SSR.
1:15-18 '48. (MLRA 9:8)

(LEECHES) (CONNECTIVE TISSUES)

MUSHEGYAN, G.P.; YEPREMYAN, G.A.; ADAMYAN, F.A.

Regeneration of peripheral nerves. Nauch.trudy Inst.fiziol. AN Arm.
SSR. 3:95-101 '50. (MIRA 9:8)
(NERVOUS SYSTEM--DEGENERATION AND REGENERATION)

ADAMYAN, F. A.

Name : ADAMYAN, F. A.

Dissertation : Restoration of impaired functions following high hemisection of the spinal cord in the higher vertebrates

Degree : Cand Biol Sci

Defended At : Acad Sci Armenian SSR, Division of Biological Sciences, Inst of Physiology

Publication Date, Place : 1956, Erivan

Source : Knizhnaya Letopis' No 6, 1957

USSR/Human and Animal Physiology. Nervous System. Spinal Cord. T-10

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55998.

Author : Adaryan, F. A.
Inst : Yerevan Academy of Sciences Armenian SSR.
Title : The Restoration of Impaired Functions in Legless
Lizards After Unilateral Partial Transection of
the Spinal Cord.

Orig Pub: V sb.: Vopr. vyssh. nervn. deyat-sti i kompensatorn.
prispobleniy. Vyp 2. Yerevan, AN ArmSSR, 1957,
241-251.

Abstract: A unilateral transection of the spinal cord under-
neath the medulla oblongata in legless lizards
caused an impairment to their motor activity, weak-
ening of the intercostal muscles' working ability,
closing of the eyes by the third eyelid, as well as

Card : 1/2

USSR/Human and Animal Physiology. Nervous System. Spinal Cord. T-10

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55997.

Author : ~~Adanyan, E. A.~~
Inst : Yerevan Academy of Sciences Armenian SSR.
Title : Restoring of Impaired Functions in Frogs After A Bilateral
Hemisection of the Spinal Cord.

Orig Pub: V sb.: Vopr. vyssh. nervn. deyat-sti i kompensatorn.
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253-263.

Abstract: After the spinal cord in frogs was bilaterally transected (the first transection was made under the medulla oblongata, the second 8-10 mm below this point), the animals' motor, sensual and vegetative functions were greatly disturbed. The threshold of excitability diminished, the duration of

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Gig.truda i prof.zab. 6 no.12:45-46 D'62. (MIRA 16:7)

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gigiyeny i professional'nykh zabolevaniy.
(LEAD POISONING) (ACETIC ACID) (VITAMINS--B)

Гаврилов, В., инж.;
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Industrial furnaces built of large blocks. Stroitel' no.12:4-5
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Telegamma therapy for malignant tumors of the chest (the lungs
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ARUTYUNOV, M.S.; ADAMYAN, Sh.A.

Investigating the operation of veneer pipes in oil fields.
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KROLENKO, S.A.; ADAMYAN, S.Ya.; VINOGRADOVA, N.A.; NIKOL'SKIY, N.N.

Osmotic properties of the muscle fibers of a frog. *Tsitologiya*
7 no.2:173-181 Mar-Apr '65. (MIRA 18:7)

1. Laboratoriya fiziologii kletki Instituta tsitologii AN SSSR,
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gii 7 no.5:696-698 S-0 '65. (MIRA 18:12)

ACC NR: AP7001979

SOURCE CODE: GE/0030/66/018/002/0873/0880

AUTHOR: Smolenskii, G. A.; Zhuze, V. P.; Adamyan, V. E.; Loginov, G. M.

ORG: Semiconductor Institute, Academy of Sciences of the USSR, Leningrad

TITLE: Magnetic properties of Ce, Pr, and Nd monochalcogenides at 4.2 to 1300K

SOURCE: Physica status solidi, v. 18, no. 2, 1966, 873-880

TOPIC TAGS: cerium compound, praseodymium compound, neodymium compound, magnetic property, ~~magnetic measurement~~, rare earth ion, ~~ion valence~~, ~~monochalcogenide~~, chalcogenide

ABSTRACT: An attempt has been made to determine the valency of rare-earth ions in their monochalcogenides and to find the magnetically ordered states at low temperatures. The magnetic properties of Ce, Pr, and Nd monochalcogenides are studied over a wide temperature range. The magnetic measurements at elevated temperatures show that the 4f electrons of metal ions are localized and their number is equal to that of the free tripositive metal ions. At low tempera-

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tures all the compounds investigated exhibit magnetic ordering except for PrSe and PrTe. The possible types of magnetic ordering, and a mechanism for the exchange interaction, are discussed. The authors wish to thank Y. P. Irchin for useful discussions. Orig. art. has: 2 tables and 3 figures. [Based on authors' abstract] [DW]

SUB CODE: 20/SUBM DATE: 01Aug66/ORIG REF: 006/OTH REF: 013/

Card 2/2

ADAMYAN, V.M.; AROV, D.Z.

Scattering operators and contraction subgroups in Hilbert space.
Dokl. AN SSSR 165 no.1:9-12 N '65. (MIRA 18:10)

1. Submitted March 31, 1965.

ACC NR: AP6033578

SOURCE CODE: UR/0181/66/008/010/3094/3096

AUTHOR: Adamyany, V. Ye.; Loginov, G. M.

ORG: Institute of Semiconductors AN SSSR, Leningrad (Institut poluprovodnikov AN SSSR)

TITLE: Magnetic properties of cerium chalcogenides in the temperature 4.2--77K

SOURCE: Fizika tverdogo tela, v. 8, no. 10, 1966, 3094-3096

TOPIC TAGS: cerium compound, temperature dependence, crystal lattice structure, electric conductivity, magnetic susceptibility, antiferromagnetism, magnetization

ABSTRACT: This is one of the series of investigations of the magnetic properties of chalcogenides of rare earths. The authors investigated the properties of CeS, CeSe, and CeTe at 4.2--77K. The investigated samples were synthesized from the component elements by a method described by V. P. Zhuze et al. (FTT v. 6, 268, 1964). Measurements were made of the lattice parameters, the electric conductivity at 300K, the magnetic susceptibility the temperature of the electromagnetic transition, and the experimental values of some constants used in the theory. The Curie-Weiss law was found to hold for all the compounds above 35--40K. Deviations observed below this temperature are apparently due to the influence of the crystalline field. Differences be-

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tween CeS and CeSe are attributed to the antiferromagnetism of the former and the weak ferromagnetism of the latter. CeTe, on the other hand exhibits a transition from ferromagnetism to antiferromagnetism at temperatures below 10K, as manifest by the fact that its magnetic susceptibility remains constant below this temperature. Tentative numerical values of the magnetization and angle of rotation of the sublattices in CeTe are obtained on the basis on this constancy. The authors thank G. A. Smolenskiy for guidance and a discussion of the results, V. P. Zhuze and co-workers for an opportunity to carry out the experiments in his laboratory, and the members of the Physics Department of KGU for interest and help with the experiments. Orig. art. has: 2 figures and 1 table.

SUB CODE: 20/ SUBM DATE: 12Apr66/ ORIG REF: 002/ OTH REF: 002

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