APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

REBETA, Jerzy; TARGOSZ-KRETOWA, Karolina; GRZYBOWSKI, Stanislaw

Scientific sessions of the Section of History of Social Sciences of the Institute of History of Science and Technology, Polish Academy of Sciences. Kwart hist nauki i tech 9 no.3/4:436-439 '64

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

IANKOV, K.; TARGOV, Zh.

An attempt to treat whooping cough with garlic extract.
Suvrem. med., Sofia 7 no.8:64-66 1956.

1. Iz Katedrata po zarazni bolesti i epidemiologiia pri VMI I.P. Pavlov; Plovdiv. (Zav. katedrata: dots. D. Bratovanov).
(WHOOPING COUGH, ther.
garlic extract)
(GARLIC, extracts
ther. of whooping cough)

#248

Sofia, Khigiena, Vol 4, No 6, Nov-Dec 62

1. "All in the Name of War - For the Welfare of Man," V. [illegible] and M. AVRAMOVA, [no affiliation given]; pp 1-4.

2. "Foci of Trichinelosis in the Varna Region," T. AVLAKIYAN, parasitologist at the Okrug SES (Sanitarno-epidemiologicheska Stantsiya; Sanitary Epidemiological Station) in Varna and St. [illegible], junior scientific worker at the NIIM (Nauchen institut po Epidemiologiya i Mikrobiologiya; Scientific Institute of Epidemiology and Microbiology); pp 5-9.

3. "The Geographical Milieu of the Natural Foci of Hemorrhagical Nephroso-nephritis in the Rhodope Mountains," D. BRATANOV, Ch. DAKOV, K. YANEV, and Chr. [illegible], Chair of Infectious Diseases Epidemiology at the "I. P. Pavlov" VMI (Vissh Meditsinski Institut; Higher Medical Institute) (Katedra po infektsionni bolesti i epidemiologiya pri VMI "I. P. Pavlov" in Plovdiv and the Plovdiv Okrug Sanitary Epidemiological Station (Okruzhna Sanepidstantsiya); pp 11-16.

4. "Hemorrhagical Nephroso-nephritis in Plapovgrad Okrug," P. YEREV and K. GORIT, [no affiliation given]; pp 17-22.

5. "Natural Focus of the Tick Encephalitis in the Eastern Part of Stara Planina Mountains," P. ANDONOV, M. KUSAKIEV, T. HRISTOVA, A. PROPO MOV, T. PETKOV, St. PAUNEV, and N. GRINCHAROV, [no affiliation given]; pp 23-25.

6. "Q-Fever in Khaskovo Okrug - The Incidence of Q-Fever Among the Livestock Workers and the Meat Combine Workers in Khaskovo Okrug," R. MANAKILOV and At. NAYDEV of the Khaskovo Okrug SES (Sanitary Epidemiological Station); pp 27-28.

7. "On the Epidemiology of Marsilian Fever in Bulgaria," A. PROPONOV, Head (zaveZhdasht) of the Internal Diseases Department of the Municipal Hospital in Pomorie (Vitreshno otdelenie pri Gradska bolnitsa v Pomorie); pp 29-31.

8. "Serological Research on Some Bulgarian Kinds of Leptospires," B. BARBUTSKI of the Higher Institute of Health Protection in Rome, Italy, and D. MAZEV of the NIM (Scientific Institute of Epidemiology and Microbiology) in Sofia; pp 33-38.

9. "On the Incidence of Leptospirosis Among the Domestic Animals and the Population in Varna Okrug," Y. RANEV and K. AVRAMOV of the Varna Okrug Sanitary Epidemiological Station (Okruzhna Sanepidstantsiya - Varna); pp 39-41.

- 1/2 -

TARGOV 12 H.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BRATOVANOV, L. P.; TARGOV, Z.; PANCHEV, Chr.

The epidemiology of haemorrhagic fever with the renal syndrome in Bulgaria. J. hyg. epidem., Praha 5 no.1:52-54 '61.

1. Department of Epidemiology and infectious Diseases of the L. P. Pavlov Medicinal Faculty, Plovdiv.

(EPIDEMIC HEMORRHAGIC FEVER epidemiol)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BRATOVANOV, D.; TARGOV, Zh.; PANCHEV, Khr.

Epidemiology of hemorrhagic fever with renal syndrome in Bulgaria. Zhur. mikrobiol., epid. i immun. 33 no.1:122-126 Ja '62. (MIRA 15:3)

1. Iz kafedry epidemiologii i infektsionnykh bolezney Bolgarskogo meditsinskogo instituta imeni Pavlova, Plovdiv.
(BULGARIA--HEMORRHAGIC FEVER)
(KIDNEYS--DISEASES)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHALDETI, A.; YANKOV, K.; TARGOV, Zh.

Some considetations on neuro-psychiatric disorders in Botkin's disease. Suvr. med. (Sofiia) 15 no.11:20-25 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGOWSKI, Andrzej, mgr.,inz.

Programming for electronic digital computers. Ekon org pracy 13 no.3:97-102 '62.

1. Politechnika Warszawska

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGOWSKI, A., mgr inz.

Complex application of analogue computers in production management. Techn lotn 17 no.12:360-368 D '62.

1. Instytut Organizacji Przemyslu Maszynowego, Warszawa.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOROSZEWICZ, Michal; TARGOWSKI, Andrzej

Automation of data processing as a necessary factor of economic progress. Przegl techn 85 no. 30: 1, 4 26 Jl '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOROSZEWICZ, Michal; TARGOWSKI, Andrzej

Automation of data transformation, a necessary factor in economic progress; possibilities of leap in managing methods. Przegl techn 85 no.31:1, 4 2 Ag '64.

TARGOWSKI, Krzysztof, mgr inz.

Propeller assembling at the quay. Bud okretowe Warszawa 10 no.3: 89-90 Mr '65.

1. Gdansk Shipyard.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUENA, MANUEL

Czechoslovakia/Acoustics - Ultrasonics, J-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35593

Author: Targuena, Manuel

Institution: None

Title: On the Problem of Physical and Biological Dosage of Ultrasonic Waves

Original Periodical: Ceskosl. biol., 1956, 5, No 3, 153-162; Czech; Russian and German resumés

Abstract: Analysis of a new calorimetric method of measuring absorption of ultrasonic waves in liquid. The heat exchange with the surrounding medium, occurring when cooling the liquid, takes place without losses after disconnecting the apparatus. Measurements have shown, that thanks to high losses, only 5% of the energy of the ultrasound acts on the biological medium. When irradiating spores Rhizopus nigricans, it was observed that the reduction in germination was an exponential function of the time of action of the

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

Czechoslovakia/Acoustics - Ultrasonics, J-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35593

Abstract: ultrasonic waves and a linear function of its intensity. The germination of the spores is independent of their concentration. The ultrasonic waves do not produce a morphological change in the spores. However, one observes certain specific action of the ultrasonics, which cannot be attributed to the increased temperature due to irradiation.

Card 2/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

USSR/General Problems of Pathology - Tumors. Comparison. Oncology. Human Neoplasms. U

Abs Jour : Ref Zhur Biol., No 1, 1959, 4360

Author : Shik, R.G., Targulyan, A.R.
Inst : -
Title : A Rare Localization of Lymphogranulomatosis (Trachea, Bronchi and Lung)

Orig Pub : Probl. gematol. i perelivaniya krovi, 1957, 2, No 5, 61-63

Abstract : A case of lymphogranulamatosis with involvement of the lungs, bronchii and trachea in a 34-year-old patients is described. During the patient's life a disparity between the scant physical and pronounced roentgenological changes (extensive focal lesions of the pulmonary tissue and of the lymphatic nodes, the presence of gross indurations and emphysema) in the lungs and the presence of fistulas of the cervical lymph nodes with purulent

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

USSR/General Problems of Pathology - Tumors. Comparison Oncology. Human Neoplasms U

Abs Jour : Ref Zhur Biol., No 1, 1959, 4360

secretion was noted. Morphological investigation confirmed the presence of an exudative form of lymphogranulamatosis of the lungs; along with proliferation of a polymorphocellular connective tissue in the lungs characteristic for granulamatosis, there existed a picture of interstitial pneumonia, and a fibrinous and serous exudate in the alveoli with manifestations of its organization. The cellular composition of the exudates in the alveoli and in the interstitial tissue of the septa in various fields of vision was comparable to that in areas of tissue infiltrates. -- M.Ya. Khodas

Card 2/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, A.R.

SHIK, R.G.; TARGULYAN, A.R.

Rare localization of lymphogranulomatosis; trachea, bronchi and lung Probl.gemat. i perel. krovi 2 no.5:61-63 S-O '57. (MIRA 11:1)

1. Iz kafedry patologicheskoy anatomii TSentral'nogo instituta usovershenstvovaniya vrachey (zav. - chlen-korrespondent AMN SSSR prof. N.A.Krayevskiy) i otolaringologicheskogo otdeleniya (zav. - zasluzhennyy deyatel' nauki RSFSR prof. V.K.Trutnev) bol'nitsy imeni S.P.Botkina (glavnyy vrach - prof. A.N.Shabanov)

(HODGKIN'S DISEASE, case reports
bronchi, lungs & trachea, clin. aspects & pathol.)
(BRONCHI, neoplasms
Hodgkin's dis., clin. aspects & pathol.)
(LUNG NEOPLASMS, case reports
clin. aspects & pathol. .)
(TRACHEA, neoplasms
same)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUL'YAN, V.O.

Primary stages of weathering and soil formation on igneous rocks of tundra and taiga zones. Pochvovedenie no.11:37-48 N '59. (MIRA 13:4)

1. Pochvennyy institut im. V.V.Dokuchayeva AN SSSR.
(Soil formation)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KARAVAYEVA, N.A.; TARGUL'YAN, V.O.

Characteristics of humus distribution in tundra soils of northern Yakutia. Pochvovedenie no.12:36-45 D '60. (MIRA 14:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.
(Yakutia--Humus)

IVANOVA, Ye.N.; ROZOV, N.N.; YEROKHINA, A.A.; NOGINA, N.A.; NOSIN, V.A.; UFIMTSEVA, K.A.; Prinimali uchastiye: IVANOVA, Ye.N.; ROZOVYY, N.N.; BUDINA, L.P.; VISHNEVSKAYA, I.V.; GERASIMOV, I.P.; KARAVAYEVA, N.A.; KOSHELEVA, I.T.; NAUMOV, Ye.M.; SEMINA, Ye.V.; SOKOLOV, I.A.; SOKOLOVA, T.A.; TARGUL'YAN, V.O.

New materials on general geography and soil classification of the polar and boreal belts of Siberia. Pochvovedenie no.11:7-23 N '61. (MIRA 14:12)

(Siberia, Northern--Soils--Classification)
(Siberia, Northern--Geography)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

GRADUSOV, B.P.; TARGUL'YAN, V.O.

Minerals of the silt fraction in soils developed on igneous rocks of the Eastern Sayans. Pochvovedenie no.11:24-33 N '62. (MIRA 16:1)

1. Pochvennyy institut imeni V.V.Dokuchayeva.
(Sayan Mountains—Minerals in soil)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUL'YAN, V.O.

Migration of some chemical elements with river waters in the mountain-taiga regions. Pochvovedenie no.6:58-69 Je '63. (MIRA 16:7)

1. Pochvennyy institut imeni V.V. Dokuchayeva.
(Chemical demudation)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

SOKOLOV, I.A.; TARGUL'YAN, V.O.

Application of the new American soil classification (seventh approximation) to the soils of the Soviet Union. Pochvovedenie no.6:36 Je'64 (MIRA 17:7)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TAKGUL'YAN, V.O.; KARAVAYEVA, N.A.

Zoning of the polar regions based on soil and geochemical characteristics. Probl. Sev. no.8:213-214 '64.

(MIRA 17:11)

1. Pochvennyy institut imeni Dokuchayeva, Moskva.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KARAVAYEVA, N.A.; SOKOLOV, I.A.; SOKOLOVA, T.A.; TARGUL'YAN, V.O.

Characteristics of soil formation in tundra-taiga permafrost regions in Eastern Siberia and the Far East. Pochvovedenie no. 7: 26-37 Jl '65 (MIRA 19:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva, Moskva, i Institut geografii AN SSSR. Submitted March 10, 1965.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu. O., Cand Tech Sci -- (diss) "Study of types of artificial structures ~~constructions~~ for passing across ~~over~~ small watercourses with ice layers." Mos, 1958. 14 pp (Acad Sci USSR, Inst of Complex Transportation Problems), 120 copies (KL, 16-58, 121)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu.O., inzh.

Ice layers and the fight against them. Put' i put.khoz. no.12: 9-11 D '58. (MIRA 12:1)

(Ice on rivers, lakes, etc.)

STRELETSKIY, N.S.; TARGULYAN, Yu.O., kand.tekhn.nauk

Using rectangular primary elements in building span structures.
Vop.tip.most.soor. no.4:115-122 '59. (MIRA 13:8)

1. Chlen-korrespondent AN SSSR (for Streletskiy)
(Bridges, Concrete)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu.O., kand.tekhn.nauk

Designing small bridges and culverts on waterways covered with ice during the winter. Transp.stroi. 9 no.3:25-29 Mr '59. (MIRA 12:4)

(Bridges) (Culverts) (Ice on rivers, lakes, etc.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yuriy Oganesovich, kand. tekhn. nauk; CHEKOTILLO, A.M., kand. tekhn. nauk, retsenzent; SMIRNOV, A.P., inzh. red.; CHVANOV, V.G., red. izd-va; GALAKTIONOVA, Ye.N., tekhn. red.

[Artificial structures over streams subject to icing] Iskusstvennye sooruzheniia na vodotokakh s naledami. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1961. 78 p. (MIRA 14:5)
(Road construction) (Ice on rivers, lakes, etc.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Conditions to be considered in rock separation by crushing. Rudy 11 no.3:66 Mr '63.

1. Katedra upravnictva Banickej fakulty, Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

SPALDON, Frantisek, prof., inz. dr.; TARHANIC, Ladislav, inz.; MICHALIKOVA, F., inz.

Application of new sludge disposal methods in Czechoslovak dressing plants. Rudy 11 no.7:232-236 Jl '63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Sampler of the run-of-the-mine ore loaded on mine trucks. Rudy 11 no.11:384-385' N'63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Contribution to the dressing of Michalovce halloysites. Sklar a keramik 13 no.4:97-98 Ap '63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHANOVA, M.V., nauchnyy sotrudnik (Khar'kov)

Significance of the clinical microscopic method in the diagnosis of actinomycosis. Vrach. delo No.8:130-132 Ag'63. (MIRA 16:9)

1. Otdeleniye vnutrennikh i sistemnykh zabolevaniy (zav. - dotsent B.M.Varshavskiy) i klinicheskaya laboratoriya (zav. - kand.med. nauk G.I.Berkman) Instituta meditsinskoy radiologii.
(ACTINOMYCOSIS) (DIAGNOSIS, CYTOLOGIC)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ZAURALOV, O.A.; TARKHANOVA, R.M.

Effect of cooling sprouts of plants of the gourd family on their ~~ger~~ sequential growth and development. Trudy Vost.-Sib. fil. AN SSSR, no.35:43-50 '62. (MIRA 17:6)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

L 06569-67 EWT(1) IJP(c) AT

ACC NR: AP6028998 SOURCE CODE: UR/0431/66/001/002/0066/0074

41

AUTHOR: Tarkhanyan, R. G.

ORG: TsNI Physicotechnical Laboratory AN ArmSSR (TsNI fiziko-tekhnicheskaya laboratoriya AN ArmSSR)

B

TITLE: Thermoelectromotive force in semiconductors in a strong magnetic field

SOURCE: AN ArmSSR. Izvestiya. Fizika, v. 1, no. 2, 1966, 66-74

TOPIC TAGS: strong magnetic field, thermoelectromotive force, semiconductor theory

ABSTRACT: The Onsager relationships are used to show that the expression

for differential thermoelectromotive force where s is entropy reduced to a single electron and e is electronic charge is true for arbitrary dispersion of the energy of electrons in the conduction band. Explicit expressions are given for the thermoelectromotive force in a quantizing magnetic field in the case of a nonparabolic zone of the n-InSb type for arbitrary degeneration of the electron gas. In conclusion I am deeply grateful to A. I. Ansel'm and Yu. N. Obraztsov for examination of the manuscript and valuable remarks. Orig. art. has: 45 formulas.

SUB CODE: 20/ SUBM DATE: 19Jul65/ ORIG REF: 013/ OTH REF: 002

Card 1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ANSEL'M, A.I.; OBRAZTSOV, Yu.N.; TARKHANYAN, R.G.

Quantum theory of thermomagnetic effects in semiconductors.
Fiz. tver. tela 6 no.12:3620-3625 D '64 (MIRA 18:2)

1. Institut poluprovodnikov AN SSSR, Leningrad.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHOVA, M.S., kand.veterinarnykh nauk

Culture medium for the cultivation of the causative agent of tuberculosis. Sbor.nauch.rab.Sar.NIVS 4:42-43 '60. (MIRA 15:7)
(Mycobacterium tuberculosis)
(Bacteriology--Cultures and culture media)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHOVA, M.S., kand.veterinarnykh nauk

Paralytic form of rabies in cattle. Sbor.nauch.rab.Sar.NIVS 4:111-114 '60. (MIRA 15:7)

(Rabies) (Cattle--Diseases)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BURKUS, Ferenc, szakagi fomernok; TARI, Istvan; SZEDLAY, Pal, fomernok

Experiences in the design and construction of mobile semiautomatic asphalt mixing machines. Jarmu mezo gep 11 no.5:192-195 My '64.

1. Road and Railroad Planning Enterprise (for Burkus).
2. Division chief, Road and Railroad Planning Enterprise (for Tari).
3. Central Office of Mechanization (for Szedlay).

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

HUNGARY

PEKAR, Aranka, Dr; and TARI, Janos, Dr; Roentgen Clinic of Budapest Medical University (director: Prof Dr Zoltan ZSEBOK)

"X-Ray Physical Peculiarities of the Fluorescent Screen."

Budapest, Magyar Radiologia, Vol 18, No 3, Jun 66, pp 169-174

Abstract [authors' Russian, English and German summaries, modified]: The phenomenon of luminescence and the physical factors affecting it are described. The light intensity of the screen depends on its material, on the thickness of its layer, on the granulation of the luminescent substance and on its physical properties. Cadmium-wolframate is recommended to prevent after luminescence of the screen. Five Soviet-bloc and 6 Western references.

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APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1

HUNGARY

TARI, Janos, Dr, PEKAR, Aranka, Dr; Medical University of Budapest, Radiological Clinic (director: ZSEBOK, Zoltan, Dr, prof.) (Budapesti Orvostudomanyi Egyetem, Rontgenklinika).

"Fluoroscopy and the Factors Influencing the Quality of the Fluoroscopic Image."

Budapest, Magyar Radiologia, Vol XVIII, No 4, Jul 66, pages 231-235.

Abstract: In the present article, factors not involving the screen, the electronic parameters used in fluoroscopy and the body examined are discussed. The most important physical, geometrical and technical information related to fluoroscopy is described. In conclusion, it is stressed that not only good apparatus but its correct running and the best choice among the possibilities is also necessary for the achievement of good pictures. 5 Eastern European, 4 Western references.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

GATI, T.; SELMECI, L.; HIDEG, J.; TARI, Judit; with the technical assistance of FEKETE, Katalin

Osmotic effect of duodenal contents on the autoregulation of blood pressure. Preliminary report. Acta physiol. Acad. sci. hung. 22 no.2:201-202 '62.

1. Institute of Pathophysiology, Medical University, Budapest and Hungarian Army and Medical Corps.
(BLOOD PRESSURE) (DUODENUM) (OSMOSIS)

GATI, Tibor, dr.; SALMECI, Laszlo, dr.; HIDEG, Janos, dr.; TARI, Judit, dr.

The effect of osmotic pressure of the duodenal contents on the reflex autoregulation of the blood pressure. (Preliminary report). Orv. hetil. 103 no.42:1987-1988 21 O '62.

1. Budapesti Orvostudomanyi Egyetem, Korelettani Intezet es a Magyar Nephadsereg Efeszsegugyi Szolgalat.
(BLOOD PRESSURE) (DUODENUM) (OSMOSIS)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BALASSA, Maria, dr.; POLICZER, Miklos, dr.; FIALA, Ervin, dr.; MIKE, Terezia, dr.; TARI, Laszlo; VASVARI, Gabor

Radioiodine thyroid function test with the aid of the organic phosphorus scintillator and GM tube. Magb radiol. 12 no.4:240-244 N '60.

1. A Kozponti Allami Korhaz es a MTA Kozp. Kemiai Kutato Intezetenek kozos kozlemenye.

(THYROID GLAND physiol)
(IODINE radioactive)
(RADIOMETRY)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

PAYER, K.; SAFARIK, I.; TARI, L.

Measuring absorbed roentgen dosage by a microcalorimeter. Meres automat 9 no.3:93-95 '61.

1. Magyar Tudomanyos Akademia Kozponti Kemiai Kutato Intezete Magkemiai Osztalya.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIAN, I.

B

Country : Hungary
Category : Physical Chemistry - Crystals.

44970

Abs. Jour : RZhKhim., No 13, 1959

Author : Tarian, I.
Institut. : Not given
Title : Some Problems in the Preparation of Single Crystals

Orig Pub. : Magyar Fiz Folyoirat, 6, no 4, 383-390 (1958)

Abstract : No abstract.

Card: 1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TAR'IAN, Robert, kandidat meditsinskikh nauk., (Budapesht)

Physiological significance of proteins in nutrition. Gig. i san. 21 no.1:38-44 Ja. '56 (MLRA 9:5)

(PROTEINS,
role physiol. role in nutrition)
(NUTRITION
physiol. role of proteins)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

1, 1954, p.

Method based on effect of the condenser microphone. Diagrams

5 ref.

LADAN, P.Ye., prof.; TARICHENKO, I.I., dotsent, kand.sel'skokhoz.nauk

Effectiveness of fattening hogs of different constitutional types. Zhivotnovodstvo 21 no.7:3-10 Jo '59. (MIRA 12:9)

1. Novocherkasskiy zooveterinarnyy institut. 2. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhoz.nauk im. V.I.Lenina (for Ladan).

(Swine--Feeding and feeds)

GORLANOV, M.G., prepodavat.; POKAZAN'YEV, Aleksandr; ADAMOV, V.V., kand. ist. nauk, retsenzent; KULAGINA, G.A., kand. ist.nauk, retsenzent; BOROZDIN, Ye.A., red.; ZAVAROV, S.I., red.; POPOV, N.Ye., red.; ROGOZHKIN, V.N., red.; SILENSKIKH, T.N., red.; TARIKO, A.N., red.; KOLOSNITSYN, V., redaktor; MAKSIMOVA, E., tekhn. red.

[Revda stories; from the history of the Revda Hardware Manufacturing and Metallurgical Plant]Revdinskie vyli; iz istorii Revdinskogo metiznometallurgicheskogo zavoda. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo, 1960. 154 p. (MIRA 15:8)

1. Sekretar' Revdinskogo gorodskogo komiteta Kommunisticheskoy partii Sovetskogo Soyuza (for Silenskikh).
(Revda--Metallurgical plants)

ACC NR: AP7009069 (N) SOURCE CODE: UR/0413/67/000/003/0043/0043

INVENTOR: Zaytsev, V. G.; Tarilov, V. N.; Pimenov, Yu. A.

ORG: None

TITLE: A measurement probe. Class 21, No. 190956

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1967, 43

TOPIC TAGS: electronic measurement, electric measuring instrument

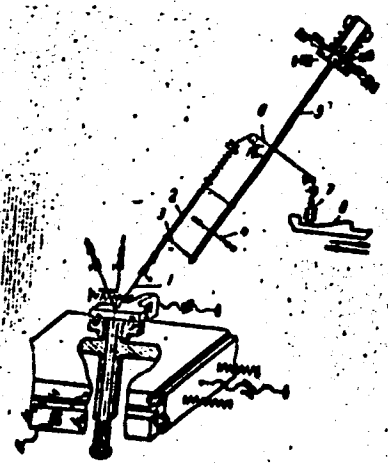
ABSTRACT: This Author's Certificate introduces a measurement probe made in the form of a spring-loaded needle feeler equipped with a feed mechanism for putting the feeler in contact with the element to be measured, e. g. solid circuit contact areas. To improve accuracy in locating the feeler, the feed mechanism is equipped with a holder which is connected by flat springs to a bar suspended on a diaphragm, and simultaneously coupled through a flexible cable to a spring-loaded rod resting against a slider which controls longitudinal motion of the feeler.

Card 1/2

UDC: 621.317.729.2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ACC NR: AP7009069



1—feeler; 2—holder; 3—flat springs; 4—diaphragm; 5—bar; 6—flexible cable; 7—rod; 8—slider

SUB CODE: 14, 09/ SUBM DATE: 06Dec65

Card 2/2

18.5000

75576
SOV/130-59-10-8/20

AUTHORS: Pukhnarevich, G. P., Kobeza, I. I. (Candidates of Technical Sciences), Tarim, P. I., Gozhiy, G. P., Bembinek, Ye. I., Smirnov, V. M., Zelenskiy, V. D. (Engineers)

TITLE: Firing Open-Hearth Furnace With Natural Gas

PERIODICAL: Metallurg, 1959, Nr 10, pp 14-16 (USSR)

ABSTRACT: The Seven Year Plan provides for an increased production of gas. In this connection a method of firing open-hearth furnaces with cold natural self-carburating gas was developed under the supervision of Academician Dobrokhotov, N. N. Before furnace combustion, gas is preheated by the heat (1) generated during gas combustion in the port, and (2) accumulated by the lining of the port. In the foundry shop of the Plant imeni Karl Liebknecht (zavod imeni K. Libkhnekhta) an open-hearth furnace was redesigned accordingly (see Fig. 2). Gas introduced through a vertical flue by

Card 1/3

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

Firing Open-Hearth Furnace With Natural Gas

75576
SOV/130-59-10-8/20

low-pressure burner, yields a luminous flame which equals that produced by natural gas with 30 to 40% mazut addition. Research is being continued to simplify the design of furnace ports for natural self-carburating gas and eliminate water-cooled flues. There are 2 figures and 2 tables.

ASSOCIATION: Institute of Ferrous Metallurgy AS UkrSSR, Ukrainian Branch of State Institute for the Design and Planning of Metallurgical Plants, Plant imeni Karl Liebknecht (Institut chernoy metallurgii AN USSR, Ukrgipromez, zavod imeni K. Libknekhta)

Card 2/3

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

Firing Open-Hearth Furnace With Natural Gas

75576
SOV/130-59-10-8/20

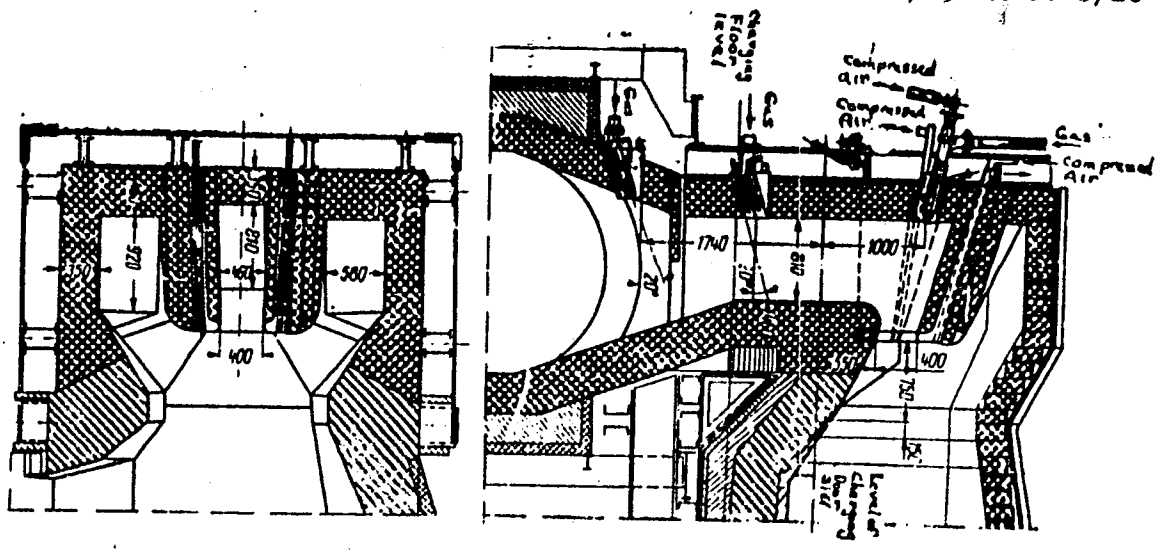


Fig. 2. Design of port for furnaces fired with self-carburating natural gas.

Card 3/3

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TARIN, A. A.

PA 26T34

USSR/Mechanics
Planers
Machines, Milling

Mar 1947

"Modernization of a Planer for High-Speed Milling," A. A. Tarin, Engr, 2 pp

"Vest Inzher i Tekh" No 3

The author discusses some of the highlights of the modernization of one of the machines. At the end of his article he gives the operating data for the modernized machine: Seven speed spindles from 116 to 602 rpm, speed at no-load operation, 350 mm per sec, the power drive for the spindle motor, 40 hp.

ID

26T34

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, A. A.

Novyi podvesnoi konveier chelnochnogo tipa. (Vestn. Mash., 1950, no. 2, p. 62-66).

(The new overhead conveyer of the shuttle type.)

DLC: TN4.V4

SO:: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, A.A., inzhener.

[redacted]

High-speed electric spark cutting of radiator pipes. Mashinostroitel' no.6:44-46 Je '57. (MIRA 10:7)
(Pipe cutting)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, M.S.; MALYANOV, A.S.

Using the type TSh durometer for tests under repeated static loads. Zav.lab. 30 no.3:373 '64. (MIRA 17:4)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1

USSR/Solid State Physics - Phase Transformations in Solids, E-5

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 34698

Author: Bunin, K. P., Tarin, Yu. N.

Institution: None

Title: Crystallization of Pre-Eutectic Cast Iron Modified by Magnesium

Original Periodical: Nauch. tr. Dnepropetrovsk. metallurg. in-ta, 1955, No 33, 292-301

Abstract: None

1 of 1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

TECHNOLOGY

Periodicals: AUTOMATICA SI ELECTRONICA. Vol. 2, no. 4, July/Aug. 1958

TARINA, E. Self-blocking pulse generator. p. 144

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

The piscina reactor. p.232.

AUTOMATICA SI ELECTRONICA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania)
Bucuresti, Rumania
Vol. 2, no. 5, Sept./Oct.1958.

Monthly list of Eastern European Accession Index (EEAI) LC Vol. 8, No. 11
November 1959
Uncl.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

The CRO differentiating circuits. p. 244.

AUTOMATICA SI ELECTRONICA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Rominia) Bucuresti, Rumania. Vol. 2, no.6, Nov./ Dec. 1958

Monthly list of East European Acce ssions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

TARINA, E.

19

6

Neutron crystal spectrometer of the Institute Atomic Physics Bucharest. D. Bally, E. Tarina, S. Todireanu, and I. Olteanu. *Acad. rep. populare Romîne, Inst. fiz. at.* IFA/FN/20, 9 pp.(1959)(in English).—The instrument employs either a plane or bent crystal. In the former modification the resolving power is 0.53 μsec./m. with a cleavage plane of calcite. In the bent-crystal modification the resolving power is 1.23 μsec./m. for the (10$\bar{1}$0) planes of quartz. The min. Bragg angle that can be clearly observed with the plane crystal corresponds to 5.5 e.v.; with the (13$\bar{4}$0) planes of quartz this is extended to 38 e.v.

T. A. Eastwood

1/1
2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BALLY, D.; TARINA, E.; TODIREANU, S.; OLTEANU, I.

Neutron crystal spectrometer of the Institute of Atomic Physics of the Rumanian Academy. Studii cerc fiz 11 no.1:69-76 '60. (EEAI 10:1)
(Rumania--Spectrometer) (Neutrons) (Crystals)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

Electronic problems of the neutron spectrometer with crystal of the Institute of Atomic Physics. Studii cerc fiz 11 no.2:454-462 '60. (EEAI 10:1)

(Rumania--Spectrometer) (Neutorons) (Crystals)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, G. N.,
S. N. OBRYADEHIKOV, Trudy Moskov. Neftyan. Inst. im.
I. M. Gubkina 1946 No. 4, 108-17

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, M.

A_n spaces which admit m<n invariant Pfaff forms. Studia Univ Bab. S. Math-Phys 10 no.1:31-39 '65.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian, lector (Cluj)

Projective model of hyperbolic geometry. Gaz mat fiz 14 no.6:290-299 Je '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian

Equiaffine subprojective spaces. Studia Univ B-B S. Math-Phys 9 no.1:61-66 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian

The n-three times subprojective spaces with maximum group motions.
Studii cerc mat 16 no.6:777-789 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINSKA, St.

Solemn scientific session dedicated to the brothers Miladinov.
Spisanie BAN 7 no.1/2:121-123 '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TSANEV, G., inzh.; DZHIDZHEV, I., inzh.; DAFINOV, Iv., inzh.; TARINSKI, Iv., inzh.

Casting the crankshafts from nodular cast iron. Mashinostroene 11 no.7/8:14-22 Jl-Ag '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, Iordan, inzh.; DIMITROV, Dimitur, inzh.; DAFINOV, Ivan, inzh.; TARINSKI, Ivan, inzh.

Influence of the degree of eutectics on the founding properties of spherical graphite iron. Tekhnika Bulg 12 no.1:6-10 '63.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, I., inzh.; TARINSKI, I., inzh.; DAFINOV, I., inzh.; DIMITROV, D., inzh.

Casting cogged and driving wheels for electrically operated compound pulleys from ductile cast iron. Mashinostroene 12 no.6:21-24 S '63.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DIMITROV, Dimitur, inzh.; TARINSKI, Ivan, inzh.

Materials used in the manufacture of metal molds for pig-iron castings. Tekhnika Bulg 13 no.4:12-14 '64

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, Iordan, inzh., DIMITROV, Dimitur; TARINSKI, Ivan, inzh.; DAFINOV, Ivan, inzh.

Plating of metallic molds for cast-iron castings. Tekhnika Bulg 13 no.10:5-8 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOBROZEV, I., inzh.; TARINSKI, I., inzh.; TIUMENTSEV, V., inzh.

Tubular radiation recuperator for heating. Ratsionalizatsiia 14 no.10:19-21 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

FEJER, Arthur; TARISKA, Istvan

Clinical and pathological data on the neuropsychiatric complications of disseminated lupus erythematosus. Ideg. szemle 9 no.3:65-75 June 56.

1. Az Orszagos Ideg-es Elmegyogyintezet (igaz.: Gimes, Miklosne) kozl.

(LUPUS ERYTHEMATOSUS, compl.
disseminated, ment. disord., clin. aspects & pathol. (Hun))
(MENTAL DISORDERS, etiol. & pathogen.
lupus erythematosus, disseminated, clin. aspects & pathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

EXCERPTA MEDICA Sec 5 Vol 13/5 Gen. Path. May 60

1589. SO-CALLED 'METACHROMATIC' LEUCODYSTROPHY - Az ú.n. 'metachromasiás' leukodystrophiáról - Tariska I. - IDEGGYÓG.SZLE 1958, 11/1-2 (41-50) Tables 1 illus. 15

Highly similar clinical pictures which developed in 2 siblings at the time of puberty are discussed, together with the morbid-anatomical findings in the elder brother. The disease of the siblings was characterized by juvenile personality changes, slow mental regression, ataxia, pyramidal and extra-pyramidal motor disturbances, incontinence and uncontrollable fits of laughing. The most characteristic pathological-anatomical findings in the elder brother were a widespread, non-systematic demyelinization in the telencephalon, with massive accumulations of metachromatic breakdown products containing lipid, carbohydrate and protein components. The degree of demyelinization decreased caudally. The metachromatic breakdown products extended beyond the demyelinated areas to the roots of the spinal cord, i.e. to their non-glial parts. Glial and Schwann cell insufficiency is considered to be a selective and relative process, not concerned with removal of the secondary and retrograde degeneration products by the glia, or with their liability to sclerosis, since the metachromatic breakdown is a consequence of a disturbance of synthesis. The metachromatic substance found in the renal tubules is interpreted as a transport substance.

(VIII, 5)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan

Data on the etiology of laminated demyelinations in connection with a case closely resembling Balo's concentric encephalitis. Ideg. szemle 11 no.4:103-107 Oct 58.

1. A Debreceni Orvostudomanyi Egyetem Elme- es Idegkortani Klinikajanak (Igazgato: Juhasz Pal egetemi tanar) kozlemenye.
(ENCEPHALITIS, pathol.
concentric encephalitis of Balo with laminated demyelinations, histopathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan, Dr.

Data on the sclerosis of the cerebral hemisphere and lobe. Ideg. szemle 12 no.4:97-102 Apr 59.

1. Orszagos Ideg- es Elmegyogyintezet (igazgato: Maria Bela) kozlemenye.
(BRAIN, pathol.
sclerosis of cerebral hemisphere & lobe, etiol., pathogen. & histopathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan, dr.

On vascular mechanisms in the appearance of pathological variations of subacute progressive panencephalitis. Ideg.szemle 12 no.10: 281-294 O '59.

1. Orszagos Ideg- es Elmegyogyintezet, Budapest (Igazgato: Dr. Maria Bela) kozlemenye.
(ENCEPHALITIS pathol)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, István

SURNAME (in caps); Given Names

(3)

Country: Hungary

Academic Degrees: Dr

Affiliation: State Neurological and Psychiatric Sanitarium (Országos Ideg- és Elmegyógyintézet) director-chief physician (igazgató-főorvos): Béla MÁRIA, Dr

Source: Budapest, Orvosképzés, Vol XXXVI, No 5, Oct 1961, pp390-400

Data: "Some Neuropathological Problems of Alcoholism."

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan; HARASZTI, Antal

Subacute necrotizing encephalopathy in a 10-year-old boy.
Gyermekgyogyaszat 15 no.5:129-138 My'64

1. Orszagos Ideg- es Elmegyogyintezet, Neuropathologiai Laboratorium, Budapest, es a Heves Megyei Tanacs, Korhaza, Korbonctani es Korszovettani Osztaly, Eger - kozlemenye.

*

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

FENYES, I.; GERGELY, K.; TARISKA, S.; KNEISZL, F.

Absence of crossed inguinal extension reflex in severe cerebral hypoxia of premature infants. Acta paediat. acad. sci. hung. 3 no.2:159-165 '62.

1. Institute of Neurosurgery (Director: Dr. L. Zoltan), Schopf-Merei Hospital (Director: Dr. K. Gergely) and National Institute for Nervous and Mental Diseases (Director: Dr. B. Maria) Budapest.

(CEREBRAL ANOXIA) (ASPHYXIA NEONATORUM)
(INFANT, PREMATURE, DISEASES) (REFLEX)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Stephan

Subacute encephalitis in Hungary (Neuropathological study). Postepy hig.med.dosw. 17 no.6:699-708 N-D'63

1. Z Pracowni Neuropatologii Panstwowego Instytutu Chorob Nerwowych i Psychicznych w Budapeszcie; kierownik: doc.dr. S.Tariska. Przelozyla z angielskiego i przygotowala do druku: doc.dr. Ewa Osetowska.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, A.D., inzhener; GLASHKINA, R.P., inzhener.

The engineering requirements must be revised. Avt.dor.17 no.2:30 S-O '54. (MIRA 8:4)
(Road materials)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KRENKEL', E., Geroy Sovetskogo Soyuza; VISHNEVETSKIY, F.; TARIVERDIYEV, D., kand. tekhn. nauk; KARAYANIY, V.; TOVMASYAN, L., nauchnyy rabotnik (Yerevan); ROBUL, B.; VOZNYUK, V.; YEREMIN, N., radiolyubitel' (Moskva); MATLIN, S., inzh.; BORNOVOLOKOV, E., ihzh.; GONCHAROV, V.; GRIF, A.; MSTISLAVSKIY, A.

Works and needs of radio amateurs. Radio no.7:1-3 '64.

(MIRA 18:1)

1. Predsedatel' prezidiuma Federatsii radiosporta SSSR (for Krenkel'). 2. Glavnyy redaktor zhurnala "Radio" (for Vishnevetskiy). 3. Chlen Bakinskogo radio-kluba (for Tariverdiyev). 4. Predsedatel' L'vovskoy oblastnoy sektsii radiosporta (for Karayaniy). 5. Nachal'nik Donetskoy shkoly radioelektroniki (for Robul). 6. Predsedatel' soveta Novosibirskogo oblastnogo radiokluba (for Voznyuk). 7. Spetsial'nyy korrespondent "Pravdy" (for Goncharov). 8. Spetsial'nyye korrespondenty zhurnala "Radio" (for Grif, Mstislavskiy).

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

AVANESOVA, A.M., kand.tekhn.nauk; KARPENKO, M.M., kand.tekhn.nauk; PROTASOV, G.N., kand.tekhn.nauk; ASKEROV, A.G., inzh.; MARKAROVA, T.A., inzh.; SAVEL'YEVA, T.A., inzh.; DASHDAMIROV, F.A., inzh.; TARIVERDIYEV, D.A., inzh.

Sinking the N 80 deep exploratory well in the Pirsagat sector. Trudy AzNII DN no.5:78-100 '57. (MIRA 12:4)
(Pirsagat region--Boring)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ALIYEV, R.K.; TARIVERDIYEV, G.A.

Clinical test of the effect of galenic preparations made of the male inflorescence of goat willow on the cardiac vascular system. Dokl.AN Azerb.SSR 12 no.4:289-294 '56. (MLRA 9:8)

1. Predstavleno akademikom AN Azerbaydzhanskoy SSR A.I. Karayevym.
(Pharmacology) (Vasomotor drugs)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ALIYEV, R.K.; TARIVERDIYEV, G.Z.

Pharmacological and clinical testing of the laxative action of preparations made from tansy mustard seeds. Dokl. AN Azerb. SSR 10 no.5:369-372 '54. (MIRA 8:4)

1. Predstavleno deystvitel'nym chlenom Akademii nauk Azerbaydzhanskoy SSR A.I.Karayevym.
(Purgatives)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z.

Activity of carbonic anhydrase and the anhydrase index in ancylostomiasis. Dokl.AN Azerb.SSR 11 no.11:793-797 '55. (MLRA 9:5)

1. Meditsinskiy institut Azerbaydzhanskoy SSR. Predstavleno deystvitel'nym chlenom AN Azerbaydzhanskoy SSR M.A. Topchibashevym.
(Hookworm disease) (Carbonic anhydrase)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z., dots.

Two cases of fascioliasis of the liver. Azerb.med.zhur. no.1:73-75 Ja '59. (MIRA 12:4)

1. Iz kafedry propedevtiki vnutrennikh bolezney i lechebno-profilakticheskogo fakul'teta (zav. - prof. G.M. Baisheva-Zeynalova) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta im. N. Narimanova.

(LIVER FLUKE)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G. Z.

Doc Med Sci - (diss) "Materials toward the study of the clinical aspect of ancylostomiasis in Azerbaydzhan. (Clinico-biochemical characteristics)." Baku, 1961. 39 pp; (Tbilisi State Med Inst); 200 copies; free; (KL, 6-61 sup, 235)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z.

Change in protein metabolism in patients with ancylostomiasis. Azerb. med. zhur. no.6:42-50 Je '60. (MIRA 14:1)
(PROTEIN METABOLISM) (HOOKWORM DISEASE)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

REBETA, Jerzy; TARGOSZ-KRETOWA, Karolina; GRZYBOWSKI, Stanislaw

Scientific sessions of the Section of History of Social Sciences of the Institute of History of Science and Technology, Polish Academy of Sciences. Kwart hist nauki i tech 9 no.3/4:436-439 '64

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

IANKOV, K.; TARGOV, Zh.

An attempt to treat whooping cough with garlic extract.
Suvrem. med., Sofia 7 no.8:64-66 1956.

1. Iz Katedrata po zarazni bolesti i epidemiologiia pri VMI I.P. Pavlov; Plovdiv. (Zav. katedrata: dots. D. Bratovanov).
(WHOOPING COUGH, ther.
garlic extract)
(GARLIC, extracts
ther. of whooping cough)

#248

Sofia, Khigiena, Vol 4, No 6, Nov-Dec 62

1. "All in the Name of War - For the Welfare of Man," V. [illegible] and M. AVRAMOVA, [no affiliation given]; pp 1-4.

2. "Foci of Trichinelosis in the Varna Region," T. AVLAKIYAN, parasitologist at the Okrug SES (Sanitarno-epidemiologicheska Stantsiya; Sanitary Epidemiological Station) in Varna and St. [illegible], junior scientific worker at the NIIM (Nauchen institut po Epidemiologiya i Mikrobiologiya; Scientific Institute of Epidemiology and Microbiology); pp 5-9.

3. "The Geographical Milieu of the Natural Foci of Hemorrhagical Nephroso-nephritis in the Rhodope Mountains," D. BRATANOV, Ch. DAKOV, K. YANEV, and Chr. [illegible], Chair of Infectious Diseases Epidemiology at the "I. P. Pavlov" VMI (Vissh Meditsinski Institut; Higher Medical Institute) (Katedra po infektsionni bolesti i epidemiologiya pri VMI "I. P. Pavlov" in Plovdiv and the Plovdiv Okrug Sanitary Epidemiological Station (Okruzhna Sanepidstantsiya); pp 11-16.

4. "Hemorrhagical Nephroso-nephritis in Plapovgrad Okrug," P. YEREV and K. GORIT, [no affiliation given]; pp 17-22.

5. "Natural Focus of the Tick Encephalitis in the Eastern Part of Stara Planina Mountains," P. ANDONOV, M. KUSAKIEV, T. HRISTOVA, A. PROPO MOV, T. PETKOV, St. PAUNEV, and N. GRINCHAROV, [no affiliation given]; pp 23-25.

6. "Q-Fever in Khaskovo Okrug - The Incidence of Q-Fever Among the Livestock Workers and the Meat Combine Workers in Khaskovo Okrug," R. MANAKILOV and At. NAYDEV of the Khaskovo Okrug SES (Sanitary Epidemiological Station); pp 27-28.

7. "On the Epidemiology of Marsilian Fever in Bulgaria," A. PROPONOV, Head (zaveZhdasht) of the Internal Diseases Department of the Municipal Hospital in Pomorie (Vitreshno otdelenie pri Gradska bolnitsa v Pomorie); pp 29-31.

8. "Serological Research on Some Bulgarian Kinds of Leptospires," B. BARBUTSKI of the Higher Institute of Health Protection in Rome, Italy, and D. MAZEV of the NIM (Scientific Institute of Epidemiology and Microbiology) in Sofia; pp 33-38.

9. "On the Incidence of Leptospirosis Among the Domestic Animals and the Population in Varna Okrug," Y. RANEV and K. AVRAMOV of the Varna Okrug Sanitary Epidemiological Station (Okruzhna Sanepidstantsiya - Varna); pp 39-41.

- 1/2 -

TARGOV 12 H.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BRATOVANOV, L. P.; TARGOV, Z.; PANCHEV, Chr.

The epidemiology of haemorrhagic fever with the renal syndrome in Bulgaria. J. hyg. epidem., Praha 5 no.1:52-54 '61.

1. Department of Epidemiology and infectious Diseases of the L. P. Pavlov Medicinal Faculty, Plovdiv.

(EPIDEMIC HEMORRHAGIC FEVER epidemiol)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BRATOVANOV, D.; TARGOV, Zh.; PANCHEV, Khr.

Epidemiology of hemorrhagic fever with renal syndrome in Bulgaria. Zhur. mikrobiol., epid. i immun. 33 no.1:122-126 Ja '62. (MIRA 15:3)

1. Iz kafedry epidemiologii i infektsionnykh bolezney Bolgarskogo meditsinskogo instituta imeni Pavlova, Plovdiv.
(BULGARIA--HEMORRHAGIC FEVER)
(KIDNEYS--DISEASES)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHALDETI, A.; YANKOV, K.; TARGOV, Zh.

Some considetations on neuro-psychiatric disorders in Botkin's disease. Suvr. med. (Sofiia) 15 no.11:20-25 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGOWSKI, Andrzej, mgr.,inz.

Programming for electronic digital computers. Ekon org pracy 13 no.3:97-102 '62.

1. Politechnika Warszawska

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGOWSKI, A., mgr inz.

Complex application of analogue computers in production management. Techn lotn 17 no.12:360-368 D '62.

1. Instytut Organizacji Przemyslu Maszynowego, Warszawa.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOROSZEWICZ, Michal; TARGOWSKI, Andrzej

Automation of data processing as a necessary factor of economic progress. Przegl techn 85 no. 30: 1, 4 26 Jl '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOROSZEWICZ, Michal; TARGOWSKI, Andrzej

Automation of data transformation, a necessary factor in economic progress; possibilities of leap in managing methods. Przegl techn 85 no.31:1, 4 2 Ag '64.

TARGOWSKI, Krzysztof, mgr inz.

Propeller assembling at the quay. Bud okretowe Warszawa 10 no.3: 89-90 Mr '65.

1. Gdansk Shipyard.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUENA, MANUEL

Czechoslovakia/Acoustics - Ultrasonics, J-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35593

Author: Targuena, Manuel

Institution: None

Title: On the Problem of Physical and Biological Dosage of Ultrasonic Waves

Original Periodical: Ceskosl. biol., 1956, 5, No 3, 153-162; Czech; Russian and German resumés

Abstract: Analysis of a new calorimetric method of measuring absorption of ultrasonic waves in liquid. The heat exchange with the surrounding medium, occurring when cooling the liquid, takes place without losses after disconnecting the apparatus. Measurements have shown, that thanks to high losses, only 5% of the energy of the ultrasound acts on the biological medium. When irradiating spores Rhizopus nigricans, it was observed that the reduction in germination was an exponential function of the time of action of the

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

Czechoslovakia/Acoustics - Ultrasonics, J-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35593

Abstract: ultrasonic waves and a linear function of its intensity. The germination of the spores is independent of their concentration. The ultrasonic waves do not produce a morphological change in the spores. However, one observes certain specific action of the ultrasonics, which cannot be attributed to the increased temperature due to irradiation.

Card 2/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

USSR/General Problems of Pathology - Tumors. Comparison. Oncology. Human Neoplasms. U

Abs Jour : Ref Zhur Biol., No 1, 1959, 4360

Author : Shik, R.G., Targulyan, A.R.
Inst : -
Title : A Rare Localization of Lymphogranulomatosis (Trachea, Bronchi and Lung)

Orig Pub : Probl. gematol. i perelivaniya krovi, 1957, 2, No 5, 61-63

Abstract : A case of lymphogranulamatosis with involvement of the lungs, bronchii and trachea in a 34-year-old patients is described. During the patient's life a disparity between the scant physical and pronounced roentgenological changes (extensive focal lesions of the pulmonary tissue and of the lymphatic nodes, the presence of gross indurations and emphysema) in the lungs and the presence of fistulas of the cervical lymph nodes with purulent

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

USSR/General Problems of Pathology - Tumors. Comparison Oncology. Human Neoplasms U

Abs Jour : Ref Zhur Biol., No 1, 1959, 4360

secretion was noted. Morphological investigation confirmed the presence of an exudative form of lymphogranulamatosis of the lungs; along with proliferation of a polymorphocellular connective tissue in the lungs characteristic for granulamatosis, there existed a picture of interstitial pneumonia, and a fibrinous and serous exudate in the alveoli with manifestations of its organization. The cellular composition of the exudates in the alveoli and in the interstitial tissue of the septa in various fields of vision was comparable to that in areas of tissue infiltrates. -- M.Ya. Khodas

Card 2/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, A.R.

SHIK, R.G.; TARGULYAN, A.R.

Rare localization of lymphogranulomatosis; trachea, bronchi and lung Probl.gemat. i perel. krovi 2 no.5:61-63 S-O '57. (MIRA 11:1)

1. Iz kafedry patologicheskoy anatomii TSentral'nogo instituta usovershenstvovaniya vrachey (zav. - chlen-korrespondent AMN SSSR prof. N.A.Krayevskiy) i otolaringologicheskogo otdeleniya (zav. - zasluzhennyy deyatel' nauki RSFSR prof. V.K.Trutnev) bol'nitsy imeni S.P.Botkina (glavnyy vrach - prof. A.N.Shabanov)

(HODGKIN'S DISEASE, case reports
bronchi, lungs & trachea, clin. aspects & pathol.)
(BRONCHI, neoplasms
Hodgkin's dis., clin. aspects & pathol.)
(LUNG NEOPLASMS, case reports
clin. aspects & pathol. .)
(TRACHEA, neoplasms
same)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUL'YAN, V.O.

Primary stages of weathering and soil formation on igneous rocks of tundra and taiga zones. Pochvovedenie no.11:37-48 N '59. (MIRA 13:4)

1. Pochvennyy institut im. V.V.Dokuchayeva AN SSSR.
(Soil formation)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KARAVAYEVA, N.A.; TARGUL'YAN, V.O.

Characteristics of humus distribution in tundra soils of northern Yakutia. Pochvovedenie no.12:36-45 D '60. (MIRA 14:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.
(Yakutia--Humus)

IVANOVA, Ye.N.; ROZOV, N.N.; YEROKHINA, A.A.; NOGINA, N.A.; NOSIN, V.A.; UFIMTSEVA, K.A.; Prinimali uchastiye: IVANOVA, Ye.N.; ROZOVYY, N.N.; BUDINA, L.P.; VISHNEVSKAYA, I.V.; GERASIMOV, I.P.; KARAVAYEVA, N.A.; KOSHELEVA, I.T.; NAUMOV, Ye.M.; SEMINA, Ye.V.; SOKOLOV, I.A.; SOKOLOVA, T.A.; TARGUL'YAN, V.O.

New materials on general geography and soil classification of the polar and boreal belts of Siberia. Pochvovedenie no.11:7-23 N '61. (MIRA 14:12)

(Siberia, Northern--Soils--Classification)
(Siberia, Northern--Geography)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

GRADUSOV, B.P.; TARGUL'YAN, V.O.

Minerals of the silt fraction in soils developed on igneous rocks of the Eastern Sayans. Pochvovedenie no.11:24-33 N '62. (MIRA 16:1)

1. Pochvennyy institut imeni V.V.Dokuchayeva.
(Sayan Mountains—Minerals in soil)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGUL'YAN, V.O.

Migration of some chemical elements with river waters in the mountain-taiga regions. Pochvovedenie no.6:58-69 Je '63. (MIRA 16:7)

1. Pochvennyy institut imeni V.V. Dokuchayeva.
(Chemical demudation)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

SOKOLOV, I.A.; TARGUL'YAN, V.O.

Application of the new American soil classification (seventh approximation) to the soils of the Soviet Union. Pochvovedenie no.6:36 Je'64 (MIRA 17:7)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TAKGUL'YAN, V.O.; KARAVAYEVA, N.A.

Zoning of the polar regions based on soil and geochemical characteristics. Probl. Sev. no.8:213-214 '64.

(MIRA 17:11)

1. Pochvennyy institut imeni Dokuchayeva, Moskva.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KARAVAYEVA, N.A.; SOKOLOV, I.A.; SOKOLOVA, T.A.; TARGUL'YAN, V.O.

Characteristics of soil formation in tundra-taiga permafrost regions in Eastern Siberia and the Far East. Pochvovedenie no. 7: 26-37 Jl '65 (MIRA 19:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva, Moskva, i Institut geografii AN SSSR. Submitted March 10, 1965.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu. O., Cand Tech Sci -- (diss) "Study of types of artificial structures ~~constructions~~ for passing across ~~over~~ small watercourses with ice layers." Mos, 1958. 14 pp (Acad Sci USSR, Inst of Complex Transportation Problems), 120 copies (KL, 16-58, 121)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu.O., inzh.

Ice layers and the fight against them. Put' i put.khoz. no.12: 9-11 D '58. (MIRA 12:1)

(Ice on rivers, lakes, etc.)

STRELETSKIY, N.S.; TARGULYAN, Yu.O., kand.tekhn.nauk

Using rectangular primary elements in building span structures.
Vop.tip.most.soor. no.4:115-122 '59. (MIRA 13:8)

1. Chlen-korrespondent AN SSSR (for Streletskiy)
(Bridges, Concrete)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yu.O., kand.tekhn.nauk

Designing small bridges and culverts on waterways covered with ice during the winter. Transp.stroi. 9 no.3:25-29 Mr '59. (MIRA 12:4)

(Bridges) (Culverts) (Ice on rivers, lakes, etc.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARGULYAN, Yuriy Oganesovich, kand. tekhn. nauk; CHEKOTILLO, A.M., kand. tekhn. nauk, retsenzent; SMIRNOV, A.P., inzh. red.; CHVANOV, V.G., red. izd-va; GALAKTIONOVA, Ye.N., tekhn. red.

[Artificial structures over streams subject to icing] Iskusstvennye sooruzheniia na vodotokakh s naledami. Moskva, Nauchno-tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1961. 78 p. (MIRA 14:5)
(Road construction) (Ice on rivers, lakes, etc.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Conditions to be considered in rock separation by crushing. Rudy 11 no.3:66 Mr '63.

1. Katedra upravnictva Banickej fakulty, Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

SPALDON, Frantisek, prof., inz. dr.; TARHANIC, Ladislav, inz.; MICHALIKOVA, F., inz.

Application of new sludge disposal methods in Czechoslovak dressing plants. Rudy 11 no.7:232-236 Jl '63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Sampler of the run-of-the-mine ore loaded on mine trucks. Rudy 11 no.11:384-385' N'63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARHANIC, Ladislav, inz.

Contribution to the dressing of Michalovce halloysites. Sklar a keramik 13 no.4:97-98 Ap '63.

1. Vysoka skola technicka, Kosice.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHANOVA, M.V., nauchnyy sotrudnik (Khar'kov)

Significance of the clinical microscopic method in the diagnosis of actinomycosis. Vrach. delo No.8:130-132 Ag'63. (MIRA 16:9)

1. Otdeleniye vnutrennikh i sistemnykh zabolevaniy (zav. - dotsent B.M.Varshavskiy) i klinicheskaya laboratoriya (zav. - kand.med. nauk G.I.Berkman) Instituta meditsinskoy radiologii.
(ACTINOMYCOSIS) (DIAGNOSIS, CYTOLOGIC)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ZAURALOV, O.A.; TARKHANOVA, R.M.

Effect of cooling sprouts of plants of the gourd family on their ~~ger~~ sequential growth and development. Trudy Vost.-Sib. fil. AN SSSR, no.35:43-50 '62. (MIRA 17:6)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

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ACC NR: AP6028998 SOURCE CODE: UR/0431/66/001/002/0066/0074

41

AUTHOR: Tarkhanyan, R. G.

ORG: TsNI Physicotechnical Laboratory AN ArmSSR (TsNI fiziko-tekhnicheskaya laboratoriya AN ArmSSR)

B

TITLE: Thermoelectromotive force in semiconductors in a strong magnetic field

SOURCE: AN ArmSSR. Izvestiya. Fizika, v. 1, no. 2, 1966, 66-74

TOPIC TAGS: strong magnetic field, thermoelectromotive force, semiconductor theory

ABSTRACT: The Onsager relationships are used to show that the expression

for differential thermoelectromotive force where s is entropy reduced to a single electron and e is electronic charge is true for arbitrary dispersion of the energy of electrons in the conduction band. Explicit expressions are given for the thermoelectromotive force in a quantizing magnetic field in the case of a nonparabolic zone of the n-InSb type for arbitrary degeneration of the electron gas. In conclusion I am deeply grateful to A. I. Ansel'm and Yu. N. Obraztsov for examination of the manuscript and valuable remarks. Orig. art. has: 45 formulas.

SUB CODE: 20/ SUBM DATE: 19Jul65/ ORIG REF: 013/ OTH REF: 002

Card 1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ANSEL'M, A.I.; OBRAZTSOV, Yu.N.; TARKHANYAN, R.G.

Quantum theory of thermomagnetic effects in semiconductors.
Fiz. tver. tela 6 no.12:3620-3625 D '64 (MIRA 18:2)

1. Institut poluprovodnikov AN SSSR, Leningrad.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHOVA, M.S., kand.veterinarnykh nauk

Culture medium for the cultivation of the causative agent of tuberculosis. Sbor.nauch.rab.Sar.NIVS 4:42-43 '60. (MIRA 15:7)
(Mycobacterium tuberculosis)
(Bacteriology--Cultures and culture media)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARKHOVA, M.S., kand.veterinarnykh nauk

Paralytic form of rabies in cattle. Sbor.nauch.rab.Sar.NIVS 4:111-114 '60. (MIRA 15:7)

(Rabies) (Cattle--Diseases)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BURKUS, Ferenc, szakagi fomernok; TARI, Istvan; SZEDLAY, Pal, fomernok

Experiences in the design and construction of mobile semiautomatic asphalt mixing machines. Jarmu mezo gep 11 no.5:192-195 My '64.

1. Road and Railroad Planning Enterprise (for Burkus).
2. Division chief, Road and Railroad Planning Enterprise (for Tari).
3. Central Office of Mechanization (for Szedlay).

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

HUNGARY

PEKAR, Aranka, Dr; and TARI, Janos, Dr; Roentgen Clinic of Budapest Medical University (director: Prof Dr Zoltan ZSEBOK)

"X-Ray Physical Peculiarities of the Fluorescent Screen."

Budapest, Magyar Radiologia, Vol 18, No 3, Jun 66, pp 169-174

Abstract [authors' Russian, English and German summaries, modified]: The phenomenon of luminescence and the physical factors affecting it are described. The light intensity of the screen depends on its material, on the thickness of its layer, on the granulation of the luminescent substance and on its physical properties. Cadmium-wolframate is recommended to prevent after luminescence of the screen. Five Soviet-bloc and 6 Western references.

1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1

HUNGARY

TARI, Janos, Dr, PEKAR, Aranka, Dr; Medical University of Budapest, Radiological Clinic (director: ZSEBOK, Zoltan, Dr, prof.) (Budapesti Orvostudomanyi Egyetem, Rontgenklinika).

"Fluoroscopy and the Factors Influencing the Quality of the Fluoroscopic Image."

Budapest, Magyar Radiologia, Vol XVIII, No 4, Jul 66, pages 231-235.

Abstract: In the present article, factors not involving the screen, the electronic parameters used in fluoroscopy and the body examined are discussed. The most important physical, geometrical and technical information related to fluoroscopy is described. In conclusion, it is stressed that not only good apparatus but its correct running and the best choice among the possibilities is also necessary for the achievement of good pictures. 5 Eastern European, 4 Western references.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

GATI, T.; SELMECI, L.; HIDEG, J.; TARI, Judit; with the technical assistance of FEKETE, Katalin

Osmotic effect of duodenal contents on the autoregulation of blood pressure. Preliminary report. Acta physiol. Acad. sci. hung. 22 no.2:201-202 '62.

1. Institute of Pathophysiology, Medical University, Budapest and Hungarian Army and Medical Corps.
(BLOOD PRESSURE) (DUODENUM) (OSMOSIS)

GATI, Tibor, dr.; SALMECI, Laszlo, dr.; HIDEG, Janos, dr.; TARI, Judit, dr.

The effect of osmotic pressure of the duodenal contents on the reflex autoregulation of the blood pressure. (Preliminary report). Orv. hetil. 103 no.42:1987-1988 21 O '62.

1. Budapesti Orvostudomanyi Egyetem, Korelettani Intezet es a Magyar Nephadsereg Efeszsegugyi Szolgalat.
(BLOOD PRESSURE) (DUODENUM) (OSMOSIS)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BALASSA, Maria, dr.; POLICZER, Miklos, dr.; FIALA, Ervin, dr.; MIKE, Terezia, dr.; TARI, Laszlo; VASVARI, Gabor

Radioiodine thyroid function test with the aid of the organic phosphorus scintillator and GM tube. Magb radiol. 12 no.4:240-244 N '60.

1. A Kozponti Allami Korhaz es a MTA Kozp. Kemiai Kutato Intezetenek kozos kozlemenye.

(THYROID GLAND physiol)
(IODINE radioactive)
(RADIOMETRY)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

PAYER, K.; SAFARIK, I.; TARI, L.

Measuring absorbed roentgen dosage by a microcalorimeter. Meres automat 9 no.3:93-95 '61.

1. Magyar Tudomanyos Akademia Kozponti Kemiai Kutato Intezete Magkemiai Osztalya.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIAN, I.

B

Country : Hungary
Category : Physical Chemistry - Crystals.

44970

Abs. Jour : RZhKhim., No 13, 1959

Author : Tarian, I.
Institut. : Not given
Title : Some Problems in the Preparation of Single Crystals

Orig Pub. : Magyar Fiz Folyoirat, 6, no 4, 383-390 (1958)

Abstract : No abstract.

Card: 1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TAR'IAN, Robert, kandidat meditsinskikh nauk., (Budapesht)

Physiological significance of proteins in nutrition. Gig. i san. 21 no.1:38-44 Ja. '56 (MLRA 9:5)

(PROTEINS,
role physiol. role in nutrition)
(NUTRITION
physiol. role of proteins)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

1, 1954, p.

Method based on effect of the condenser microphone. Diagrams

5 ref.

LADAN, P.Ye., prof.; TARICHENKO, I.I., dotsent, kand.sel'skokhoz.nauk

Effectiveness of fattening hogs of different constitutional types. Zhivotnovodstvo 21 no.7:3-10 Jo '59. (MIRA 12:9)

1. Novocherkasskiy zooveterinarnyy institut. 2. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhoz.nauk im. V.I.Lenina (for Ladan).

(Swine--Feeding and feeds)

GORLANOV, M.G., prepodavat.; POKAZAN'YEV, Aleksandr; ADAMOV, V.V., kand. ist. nauk, retsenzent; KULAGINA, G.A., kand. ist.nauk, retsenzent; BOROZDIN, Ye.A., red.; ZAVAROV, S.I., red.; POPOV, N.Ye., red.; ROGOZHKIN, V.N., red.; SILENSKIKH, T.N., red.; TARIKO, A.N., red.; KOLOSNITSYN, V., redaktor; MAKSIMOVA, E., tekhn. red.

[Revda stories; from the history of the Revda Hardware Manufacturing and Metallurgical Plant]Revdinskie vyli; iz istorii Revdinskogo metiznometallurgicheskogo zavoda. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo, 1960. 154 p. (MIRA 15:8)

1. Sekretar' Revdinskogo gorodskogo komiteta Kommunisticheskoy partii Sovetskogo Soyuza (for Silenskikh).
(Revda--Metallurgical plants)

ACC NR: AP7009069 (N) SOURCE CODE: UR/0413/67/000/003/0043/0043

INVENTOR: Zaytsev, V. G.; Tarilov, V. N.; Pimenov, Yu. A.

ORG: None

TITLE: A measurement probe. Class 21, No. 190956

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1967, 43

TOPIC TAGS: electronic measurement, electric measuring instrument

ABSTRACT: This Author's Certificate introduces a measurement probe made in the form of a spring-loaded needle feeler equipped with a feed mechanism for putting the feeler in contact with the element to be measured, e. g. solid circuit contact areas. To improve accuracy in locating the feeler, the feed mechanism is equipped with a holder which is connected by flat springs to a bar suspended on a diaphragm, and simultaneously coupled through a flexible cable to a spring-loaded rod resting against a slider which controls longitudinal motion of the feeler.

Card 1/2

UDC: 621.317.729.2

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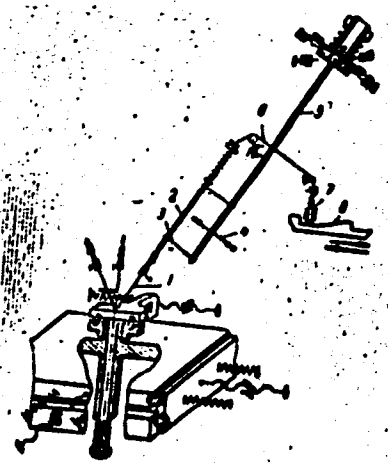
ACC NR: AP7009069



1—feeler; 2—holder; 3—flat springs; 4—diaphragm; 5—bar; 6—flexible cable; 7—rod; 8—slider

SUB CODE: 14, 09/ SUBM DATE: 06Dec65

Card 2/2

18.5000

75576
SOV/130-59-10-8/20

AUTHORS: Pukhnarevich, G. P., Kobeza, I. I. (Candidates of Technical Sciences), Tarim, P. I., Gozhiy, G. P., Bembinek, Ye. I., Smirnov, V. M., Zelenskiy, V. D. (Engineers)

TITLE: Firing Open-Hearth Furnace With Natural Gas

PERIODICAL: Metallurg, 1959, Nr 10, pp 14-16 (USSR)

ABSTRACT: The Seven Year Plan provides for an increased production of gas. In this connection a method of firing open-hearth furnaces with cold natural self-carburating gas was developed under the supervision of Academician Dobrokhotov, N. N. Before furnace combustion, gas is preheated by the heat (1) generated during gas combustion in the port, and (2) accumulated by the lining of the port. In the foundry shop of the Plant imeni Karl Liebknecht (zavod imeni K. Libkhnekhta) an open-hearth furnace was redesigned accordingly (see Fig. 2). Gas introduced through a vertical flue by

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Firing Open-Hearth Furnace With Natural Gas

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SOV/130-59-10-8/20

low-pressure burner, yields a luminous flame which equals that produced by natural gas with 30 to 40% mazut addition. Research is being continued to simplify the design of furnace ports for natural self-carburating gas and eliminate water-cooled flues. There are 2 figures and 2 tables.

ASSOCIATION: Institute of Ferrous Metallurgy AS UkrSSR, Ukrainian Branch of State Institute for the Design and Planning of Metallurgical Plants, Plant imeni Karl Liebknecht (Institut chernoy metallurgii AN USSR, Ukrgipromez, zavod imeni K. Libknekhta)

Card 2/3

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Firing Open-Hearth Furnace With Natural Gas

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SOV/130-59-10-8/20

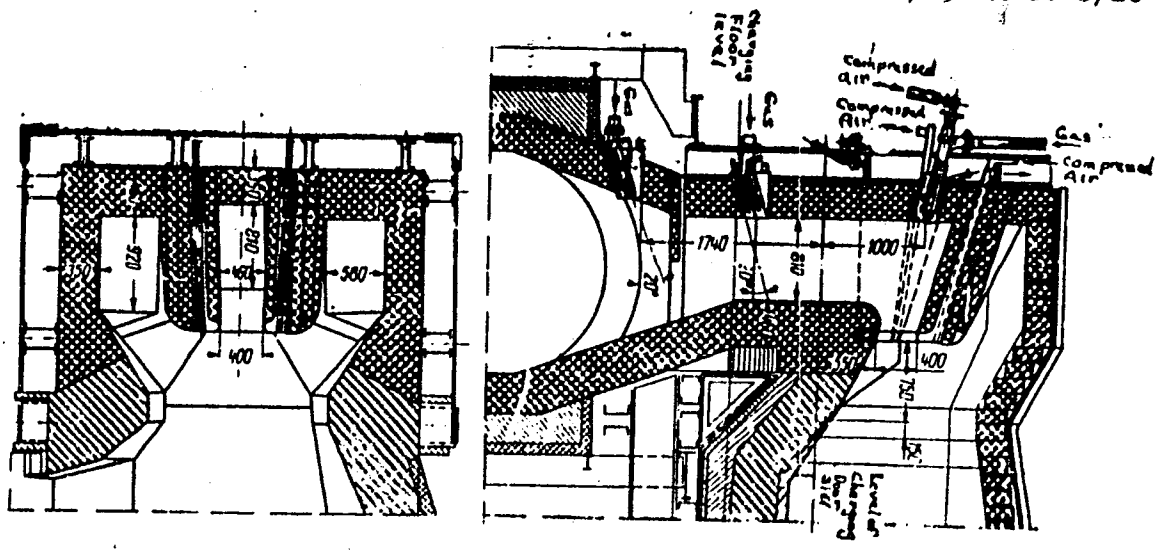

Fig. 2. Design of port for furnaces fired with self-carburating natural gas.

Card 3/3

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TARIN, A. A.

PA 26T34

USSR/Mechanics
Planers
Machines, Milling

Mar 1947

"Modernization of a Planer for High-Speed Milling," A. A. Tarin, Engr, 2 pp

"Vest Inzher i Tekh" No 3

The author discusses some of the highlights of the modernization of one of the machines. At the end of his article he gives the operating data for the modernized machine: Seven speed spindles from 116 to 602 rpm, speed at no-load operation, 350 mm per sec, the power drive for the spindle motor, 40 hp.

ID

26T34

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, A. A.

Novyi podvesnoi konveier chelnochnogo tipa. (Vestn. Mash., 1950, no. 2, p. 62-66).

(The new overhead conveyer of the shuttle type.)

DLC: TN4.V4

SO:: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, A.A., inzhener.

[redacted]

High-speed electric spark cutting of radiator pipes. Mashinostroitel' no.6:44-46 Je '57. (MIRA 10:7)
(Pipe cutting)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIN, M.S.; MALYANOV, A.S.

Using the type TSh durometer for tests under repeated static loads. Zav.lab. 30 no.3:373 '64. (MIRA 17:4)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1

USSR/Solid State Physics - Phase Transformations in Solids, E-5

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 34698

Author: Bunin, K. P., Tarin, Yu. N.

Institution: None

Title: Crystallization of Pre-Eutectic Cast Iron Modified by Magnesium

Original Periodical: Nauch. tr. Dnepropetrovsk. metallurg. in-ta, 1955, No 33, 292-301

Abstract: None

1 of 1

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

TECHNOLOGY

Periodicals: AUTOMATICA SI ELECTRONICA. Vol. 2, no. 4, July/Aug. 1958

TARINA, E. Self-blocking pulse generator. p. 144

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

The piscina reactor. p.232.

AUTOMATICA SI ELECTRONICA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania)
Bucuresti, Rumania
Vol. 2, no. 5, Sept./Oct.1958.

Monthly list of Eastern European Accession Index (EEAI) LC Vol. 8, No. 11
November 1959
Uncl.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

The CRO differentiating circuits. p. 244.

AUTOMATICA SI ELECTRONICA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Rominia) Bucuresti, Rumania. Vol. 2, no.6, Nov./ Dec. 1958

Monthly list of East European Acce ssions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

TARINA, E.

19

6

Neutron crystal spectrometer of the Institute Atomic Physics Bucharest. D. Bally, E. Tarina, S. Todireanu, and I. Olteanu. *Acad. rep. populare Romîne, Inst. fiz. at.* IFA/FN/20, 9 pp.(1959)(in English).—The instrument employs either a plane or bent crystal. In the former modification the resolving power is 0.53 μsec./m. with a cleavage plane of calcite. In the bent-crystal modification the resolving power is 1.23 μsec./m. for the (10$\bar{1}$0) planes of quartz. The min. Bragg angle that can be clearly observed with the plane crystal corresponds to 5.5 e.v.; with the (13$\bar{4}$0) planes of quartz this is extended to 38 e.v.

T. A. Eastwood

1/1
2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

BALLY, D.; TARINA, E.; TODIREANU, S.; OLTEANU, I.

Neutron crystal spectrometer of the Institute of Atomic Physics of the Rumanian Academy. Studii cerc fiz 11 no.1:69-76 '60. (EEAI 10:1)
(Rumania--Spectrometer) (Neutrons) (Crystals)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, E.

Electronic problems of the neutron spectrometer with crystal of the Institute of Atomic Physics. Studii cerc fiz 11 no.2:454-462 '60. (EEAI 10:1)

(Rumania--Spectrometer) (Neutorons) (Crystals)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, G. N.,
S. N. OBRYADEHIKOV, Trudy Moskov. Neftyan. Inst. im.
I. M. Gubkina 1946 No. 4, 108-17

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, M.

A_n spaces which admit m<n invariant Pfaff forms. Studia Univ Bab. S. Math-Phys 10 no.1:31-39 '65.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian, lector (Cluj)

Projective model of hyperbolic geometry. Gaz mat fiz 14 no.6:290-299 Je '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian

Equiaffine subprojective spaces. Studia Univ B-B S. Math-Phys 9 no.1:61-66 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINA, Marian

The n-three times subprojective spaces with maximum group motions.
Studii cerc mat 16 no.6:777-789 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARINSKA, St.

Solemn scientific session dedicated to the brothers Miladinov.
Spisanie BAN 7 no.1/2:121-123 '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TSANEV, G., inzh.; DZHIDZHEV, I., inzh.; DAFINOV, Iv., inzh.; TARINSKI, Iv., inzh.

Casting the crankshafts from nodular cast iron. Mashinostroene 11 no.7/8:14-22 Jl-Ag '62.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, Iordan, inzh.; DIMITROV, Dimitur, inzh.; DAFINOV, Ivan, inzh.; TARINSKI, Ivan, inzh.

Influence of the degree of eutectics on the founding properties of spherical graphite iron. Tekhnika Bulg 12 no.1:6-10 '63.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, I., inzh.; TARINSKI, I., inzh.; DAFINOV, I., inzh.; DIMITROV, D., inzh.

Casting cogged and driving wheels for electrically operated compound pulleys from ductile cast iron. Mashinostroene 12 no.6:21-24 S '63.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DIMITROV, Dimitur, inzh.; TARINSKI, Ivan, inzh.

Materials used in the manufacture of metal molds for pig-iron castings. Tekhnika Bulg 13 no.4:12-14 '64

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DZHIDZHEV, Iordan, inzh., DIMITROV, Dimitur; TARINSKI, Ivan, inzh.; DAFINOV, Ivan, inzh.

Plating of metallic molds for cast-iron castings. Tekhnika Bulg 13 no.10:5-8 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

DOBROZEV, I., inzh.; TARINSKI, I., inzh.; TIUMENTSEV, V., inzh.

Tubular radiation recuperator for heating. Ratsionalizatsiia 14 no.10:19-21 '64.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

FEJER, Arthur; TARISKA, Istvan

Clinical and pathological data on the neuropsychiatric complications of disseminated lupus erythematosus. Ideg. szemle 9 no.3:65-75 June 56.

1. Az Orszagos Ideg-es Elmegyogyintezet (igaz.: Gimes, Miklosne) kozl.

(LUPUS ERYTHEMATOSUS, compl.
disseminated, ment. disord., clin. aspects & pathol. (Hun))
(MENTAL DISORDERS, etiol. & pathogen.
lupus erythematosus, disseminated, clin. aspects & pathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

EXCERPTA MEDICA Sec 5 Vol 13/5 Gen. Path. May 60

1589. SO-CALLED 'METACHROMATIC' LEUCODYSTROPHY - Az ú.n. 'metachromasiás' leukodystrophiáról - Tariska I. - IDEGGYÓG.SZLE 1958, 11/1-2 (41-50) Tables 1 illus. 15

Highly similar clinical pictures which developed in 2 siblings at the time of puberty are discussed, together with the morbid-anatomical findings in the elder brother. The disease of the siblings was characterized by juvenile personality changes, slow mental regression, ataxia, pyramidal and extra-pyramidal motor disturbances, incontinence and uncontrollable fits of laughing. The most characteristic pathological-anatomical findings in the elder brother were a widespread, non-systematic demyelinization in the telencephalon, with massive accumulations of metachromatic breakdown products containing lipid, carbohydrate and protein components. The degree of demyelinization decreased caudally. The metachromatic breakdown products extended beyond the demyelinated areas to the roots of the spinal cord, i.e. to their non-glial parts. Glial and Schwann cell insufficiency is considered to be a selective and relative process, not concerned with removal of the secondary and retrograde degeneration products by the glia, or with their liability to sclerosis, since the metachromatic breakdown is a consequence of a disturbance of synthesis. The metachromatic substance found in the renal tubules is interpreted as a transport substance.

(VIII, 5)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan

Data on the etiology of laminated demyelinations in connection with a case closely resembling Balo's concentric encephalitis. Ideg. szemle 11 no.4:103-107 Oct 58.

1. A Debreceni Orvostudomanyi Egyetem Elme- es Idegkortani Klinikajanak (Igazgato: Juhasz Pal egetemi tanar) kozlemenye.
(ENCEPHALITIS, pathol.
concentric encephalitis of Balo with laminated demyelinations, histopathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan, Dr.

Data on the sclerosis of the cerebral hemisphere and lobe. Ideg. szemle 12 no.4:97-102 Apr 59.

1. Orszagos Ideg- es Elmegyogyintezet (igazgato: Maria Bela) kozlemenye.
(BRAIN, pathol.
sclerosis of cerebral hemisphere & lobe, etiol., pathogen. & histopathol. (Hun))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan, dr.

On vascular mechanisms in the appearance of pathological variations of subacute progressive panencephalitis. Ideg.szemle 12 no.10: 281-294 O '59.

1. Orszagos Ideg- es Elmegyogyintezet, Budapest (Igazgato: Dr. Maria Bela) kozlemenye.
(ENCEPHALITIS pathol)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, István

SURNAME (in caps); Given Names

(3)

Country: Hungary

Academic Degrees: Dr

Affiliation: State Neurological and Psychiatric Sanitarium (Országos Ideg- és Elmegyógyintézet) director-chief physician (igazgató-főorvos): Béla MÁRIA, Dr

Source: Budapest, Orvosképzés, Vol XXXVI, No 5, Oct 1961, pp390-400

Data: "Some Neuropathological Problems of Alcoholism."

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Istvan; HARASZTI, Antal

Subacute necrotizing encephalopathy in a 10-year-old boy.
Gyermekgyogyaszat 15 no.5:129-138 My'64

1. Orszagos Ideg- es Elmegyogyintezet, Neuropathologiai Laboratorium, Budapest, es a Heves Megyei Tanacs, Korhaza, Korbonctani es Korszovettani Osztaly, Eger - kozlemenye.

*

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

FENYES, I.; GERGELY, K.; TARISKA, S.; KNEISZL, F.

Absence of crossed inguinal extension reflex in severe cerebral hypoxia of premature infants. Acta paediat. acad. sci. hung. 3 no.2:159-165 '62.

1. Institute of Neurosurgery (Director: Dr. L. Zoltan), Schopf-Merei Hospital (Director: Dr. K. Gergely) and National Institute for Nervous and Mental Diseases (Director: Dr. B. Maria) Budapest.

(CEREBRAL ANOXIA) (ASPHYXIA NEONATORUM)
(INFANT, PREMATURE, DISEASES) (REFLEX)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARISKA, Stephan

Subacute encephalitis in Hungary (Neuropathological study). Postepy hig.med.dosw. 17 no.6:699-708 N-D'63

1. Z Pracowni Neuropatologii Panstwowego Instytutu Chorob Nerwowych i Psychicznych w Budapeszcie; kierownik: doc.dr. S.Tariska. Przelozyla z angielskiego i przygotowala do druku: doc.dr. Ewa Osetowska.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, A.D., inzhener; GLASHKINA, R.P., inzhener.

The engineering requirements must be revised. Avt.dor.17 no.2:30 S-O '54. (MIRA 8:4)
(Road materials)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

KRENKEL', E., Geroy Sovetskogo Soyuza; VISHNEVETSKIY, F.; TARIVERDIYEV, D., kand. tekhn. nauk; KARAYANIY, V.; TOVMASYAN, L., nauchnyy rabotnik (Yerevan); ROBUL, B.; VOZNYUK, V.; YEREMIN, N., radiolyubitel' (Moskva); MATLIN, S., inzh.; BORNOVOLOKOV, E., ihzh.; GONCHAROV, V.; GRIF, A.; MSTISLAVSKIY, A.

Works and needs of radio amateurs. Radio no.7:1-3 '64.

(MIRA 18:1)

1. Predsedatel' prezidiuma Federatsii radiosporta SSSR (for Krenkel'). 2. Glavnyy redaktor zhurnala "Radio" (for Vishnevetskiy). 3. Chlen Bakinskogo radio-kluba (for Tariverdiyev). 4. Predsedatel' L'vovskoy oblastnoy sektsii radiosporta (for Karayaniy). 5. Nachal'nik Donetskoy shkoly radioelektroniki (for Robul). 6. Predsedatel' soveta Novosibirskogo oblastnogo radiokluba (for Voznyuk). 7. Spetsial'nyy korrespondent "Pravdy" (for Goncharov). 8. Spetsial'nyye korrespondenty zhurnala "Radio" (for Grif, Mstislavskiy).

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

AVANESOVA, A.M., kand.tekhn.nauk; KARPENKO, M.M., kand.tekhn.nauk; PROTASOV, G.N., kand.tekhn.nauk; ASKEROV, A.G., inzh.; MARKAROVA, T.A., inzh.; SAVEL'YEVA, T.A., inzh.; DASHDAMIROV, F.A., inzh.; TARIVERDIYEV, D.A., inzh.

Sinking the N 80 deep exploratory well in the Pirsagat sector. Trudy AzNII DN no.5:78-100 '57. (MIRA 12:4)
(Pirsagat region--Boring)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ALIYEV, R.K.; TARIVERDIYEV, G.A.

Clinical test of the effect of galenic preparations made of the male inflorescence of goat willow on the cardiac vascular system. Dokl.AN Azerb.SSR 12 no.4:289-294 '56. (MLRA 9:8)

1. Predstavleno akademikom AN Azerbaydzhanskoy SSR A.I. Karayevym.
(Pharmacology) (Vasomotor drugs)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

ALIYEV, R.K.; TARIVERDIYEV, G.Z.

Pharmacological and clinical testing of the laxative action of preparations made from tansy mustard seeds. Dokl. AN Azerb. SSR 10 no.5:369-372 '54. (MIRA 8:4)

1. Predstavleno deystvitel'nym chlenom Akademii nauk Azerbaydzhanskoy SSR A.I.Karayevym.
(Purgatives)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z.

Activity of carbonic anhydrase and the anhydrase index in ancylostomiasis. Dokl.AN Azerb.SSR 11 no.11:793-797 '55. (MLRA 9:5)

1. Meditsinskiy institut Azerbaydzhanskoy SSR. Predstavleno deystvitel'nym chlenom AN Azerbaydzhanskoy SSR M.A. Topchibashevym.
(Hookworm disease) (Carbonic anhydrase)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z., dots.

Two cases of fascioliasis of the liver. Azerb.med.zhur. no.1:73-75 Ja '59. (MIRA 12:4)

1. Iz kafedry propedevtiki vnutrennikh bolezney i lechebno-profilakticheskogo fakul'teta (zav. - prof. G.M. Baisheva-Zeynalova) Azerbaydzhanskogo gosudarstvennogo meditsinskogo instituta im. N. Narimanova.

(LIVER FLUKE)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G. Z.

Doc Med Sci - (diss) "Materials toward the study of the clinical aspect of ancylostomiasis in Azerbaydzhan. (Clinico-biochemical characteristics)." Baku, 1961. 39 pp; (Tbilisi State Med Inst); 200 copies; free; (KL, 6-61 sup, 235)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755010010-1"

TARIVERDIYEV, G.Z.

Change in protein metabolism in patients with ancylostomiasis. Azerb. med. zhur. no.6:42-50 Je '60. (MIRA 14:1)
(PROTEIN METABOLISM) (HOOKWORM DISEASE)