

2

Chem. Abstr. v48

1 - 25-54

miscellaneous

industrial products

Active clays from domestic raw materials. Bojan, Diflaj. *Kem. Zbornik*, 1951, 162-0.—The prepn. of active clay ( $\gamma$ - $\text{Al}_2\text{O}_3$ ) from  $\text{Al}_2(\text{SO}_4)_3$  and from  $\text{AlCl}_3$  is described. The active clay produced in this way was used for the de-hydration of  $\text{EtOH}$ . The results showed the clay to give yields of ethylene which approximate the theoretical yields very closely; this verifies the activity of the clay.

J. Rovner Leach

10-8-54

\*\*\*+

DRZAL, M.; FABIJANOWSKI, J.

"Niebieskie Zrodla near Pilica," P.12. (CHRONIKY PRZYRODY OJCZYSTA, Vol.9,  
No. 6, Nov/Dec. 1953, Krakow, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,  
No. 1, Jan. 1955 Uncl.

SMYK, Boleslaw; DRZAL, Maria

Lithobiology, a new branch of natural sciences. Przegl geogr 35  
no.4:651-654 '63.

1. Zaklad Ochrony Przyrody, Polska Akademia Nauk, Krakow, oraz  
Katedra Mikrobiologii Rolnej, Wyższa Szkoła Rolnicza, Krakow.

DRZAS, E.

Chemical Abstracts  
May 25, 1954  
Biological Chemistry

1  
The digestibility coefficients of some feeds used in feeding pigs. B. Drzas and J. Skulmowski. Roczniki Nauk Rolniczych, Ser. B, Zootech. No. 2, 83-102 (in English, 103-4) (1953).—Digestibility coeffs. (I) for pigs were detd. for wheat, barley, potatoes, beefs, fish and blood meal, etc., and compared with data found in the literature. The difference between the data was so great that it was impossible to adopt any definite av. values for nutritive values, or for rationing. I is given for total dry substance, total org. matter, proteins, fat, N-free ext., and fiber for each of the feeds evaluated. Richard Ehrlich

DRZAS, Edward  
SURNAME, Given Names

(4)

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 8, August 1961, pp 471-474

Data: "Nutritional Values of Mixed Feed Concentrates Produced by the Fodder Industry."

Authors:

SKULMOWSKI, Jozef; Prof. dr.; Director of the Biochemistry Department (Zaklad Biochemii), Veterinary Institute (Instytut Weterynarii), Pulawy; and  
prof. of the Department of Physiological Chemistry (Zaklad Chemii Fizjologicznej), Higher Agricultural School (WSR-- Wyższa Szkoła Rolnicza) Lublin.

DRZAS, Edward

PLISZCZYNSKI, Zbigniew

136

APR 9 1963

LASOTA, Tadeusz; DRZAS, Kazimiera

Urea as nitrogen fertilizer. Postepy nauk roln 10 no.1:47-60  
Ja-F '63.

1. Pracownia Nawozenia, Instytut Uprawy Nawozenia i Gleboznawstwa  
Pulawy.

KUCHARCZYK, Wiktor; DRZASZCZ, Antoni; KUMASZKA, Franciszek

Apparatus insuring the safety of *Neisseria gonorrhoeae* during  
transportation. Med. dosw. mikrob. II no.2:191-194 1959.

1. Z Wojewodzkiej Przychodni Skorno-Wenerycznej w Katowicach  
Dyrektor: dr med. St. Totuszyński i z Zakładu Języki Lekarskiej  
Śląskiej A. M. w Rokitnicy Kierownik: prof. dr M. Puchalik.  
(*NEISSERIA GONORRHORAE*, culture)

GORSKI, Tadeusz; DRZASZCZ, Antoni

Experimental studies on the phenomenon of epithelial metaplasia  
of the mouse uterus. Pat. polska 14 no.4:439-448 O-D'63

1. Z Zakladu Biologii Nowotworow Instytutu Onkologii, Oddzial  
w Gliwicach; dyrektor: dr.med.J.Swiecki.

\*

P/008/62/000/002/004/004  
D265/D305

AUTHOR: Drzewiecki, Eugeniusz

TITLE: Navigating sights for photogrammetric work

PERIODICAL: Technika lotnicza, no. 2, 1962, 54-55

TEXT: Polish patent No. 39979, Class 42 h, 10/07, September 2, 1957. The patent refers to a device for guiding an aircraft alongside the position points situated on the ground during photographing. This device allows for the adjustments due to the angular position caused by the side wind thrust during the flight. Referring to Fig. 2 and Fig. 3 the device consists of two systems: The horizontal sights used for sighting the visible points on the ground below the elevation angle of 45 degrees and the vertical ones used when the elevation of the ground points is between 45-60 degrees. The horizontal system consists of a front sight mounted vertically outside the cockpit and the rear sight positioned inside the cockpit. The rear sight is provided with an adjustable cross for easy adjustment by a screw. The vertical system

Card 1/3

DRZEZIMCKI, J.

"The 34th Anniversary of the October Revolution." p. 289 (Nafta, Vol. 7, No. 11, Nov. 1951,  
Krakow)

SO: The Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,  
1954, Uncl.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZEWIECKI, J.

"Mechanizing assembling processes in the machinery manufacturing industry" (p. 35)  
MECHANIZACJA I ELEKTRYFIKACJA ROLNICTWA (Panstwowe Wydawnictwo Rolnicze i Lesne)  
Warszawa, Vol 6, No 2, Apr/June 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

**"APPROVED FOR RELEASE: 08/22/2000**

**CIA-RDP86-00513R000411310017-3**

**DRZEZIECKI, J.**

**"The Petroleum Industry on the Threshold of the New Year." p. 1. (NAPTA, Vol. 9, No. 1, Jan. 1953) Warszawa**

**SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10, October 1953. Unclassified.**

**APPROVED FOR RELEASE: 08/22/2000**

**CIA-RDP86-00513R000411310017-3"**

USSR:

1341. URGENT TASKS IN DEVELOPMENT OF (POLISH) PETROLEUM INDUSTRY IN  
CONNECTION WITH CENTENARY OF ITS EXISTENCE. *Przemysł naftowy i gazu*  
*Petroleum, Kraków*, 1953, vol. 9, (7/8), 179-182; also in *Zeszyty Nauk. Akad. Nauk. SSSR*,  
Moscow, 1954, (12), 291). The tasks discussed are the modernization of  
drilling, extraction and refining, development of production and use of  
natural gas, provision of Polish equipment and training of personnel.

POL [ ]  
The petrochemical industry on the threshold of 1954  
is faced with a major problem. The market for  
petroleum products is limited, and there is a  
trend towards a general decline in demand.  
In order to maintain a steady rate of growth, it  
will be necessary to increase efficiency by 10%  
from 28% to 10%. An 18% increase in speed of delivery  
from a geological survey at 20% increase in resources, but with  
a 10% increase in costs, and raise efficiency by 10%. Some  
of the following factors should be considered:  
1. The cost of production must be reduced.

WANIEWICZ, J.

"Ten Years' Activity of the Polish Petroleum Industry", :. '52, (MPK),  
Vol. 10, No. 7, July 1951, Krakow, Poland)

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

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZEWIECKI, J.

Role of a geologist in the petroleum industry, p.68 . (NAFTA, Karkow, Vol. 11, no. 3, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955,  
Uncl.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZEWIECKI, Karol

Laboratory research on gradual disintegration of rock samples.  
Gornictwo Krakow no.9±121-143 '63.

1. Katedra Eksploatacji Klocz, Akademia Gorniczo-Hutnicza,  
Krakow.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZEWIECKI, Marcel

Floor crumps of headings in collieries. Zeszyt probi gorn  
2 no.1:55-101 '64.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRILL TECHNIQUE, H.

"What Advantages are there in the Application of Kefanov's Method in Our Petroleum Drilling?", p. 143, (NEFTA, Vol. 10, No. 6, June 1954, Krivoy, Poland)

SO: Monthly List of East European Accomplishments, (SEAL), 1955, Vol. 4, No. 5, May 1955, Uncl.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZEWIECKI, P. and others

"Two simple methods of measurement of the rate of polarization of light" p. 149  
(acta physiologica polonica, Vol. 12, No. 2, 1953, Warszawa)

SO: Monthly List of Acquisitions, Library of Congress, March 1953, Uncl.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZEWIECKI, R.

"Calculation of canalization of rain water for industrial establishments,"  
Gospodarka Wodna, Warszawa, Vol 15, No 1, Jan. 1954, p. 17.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

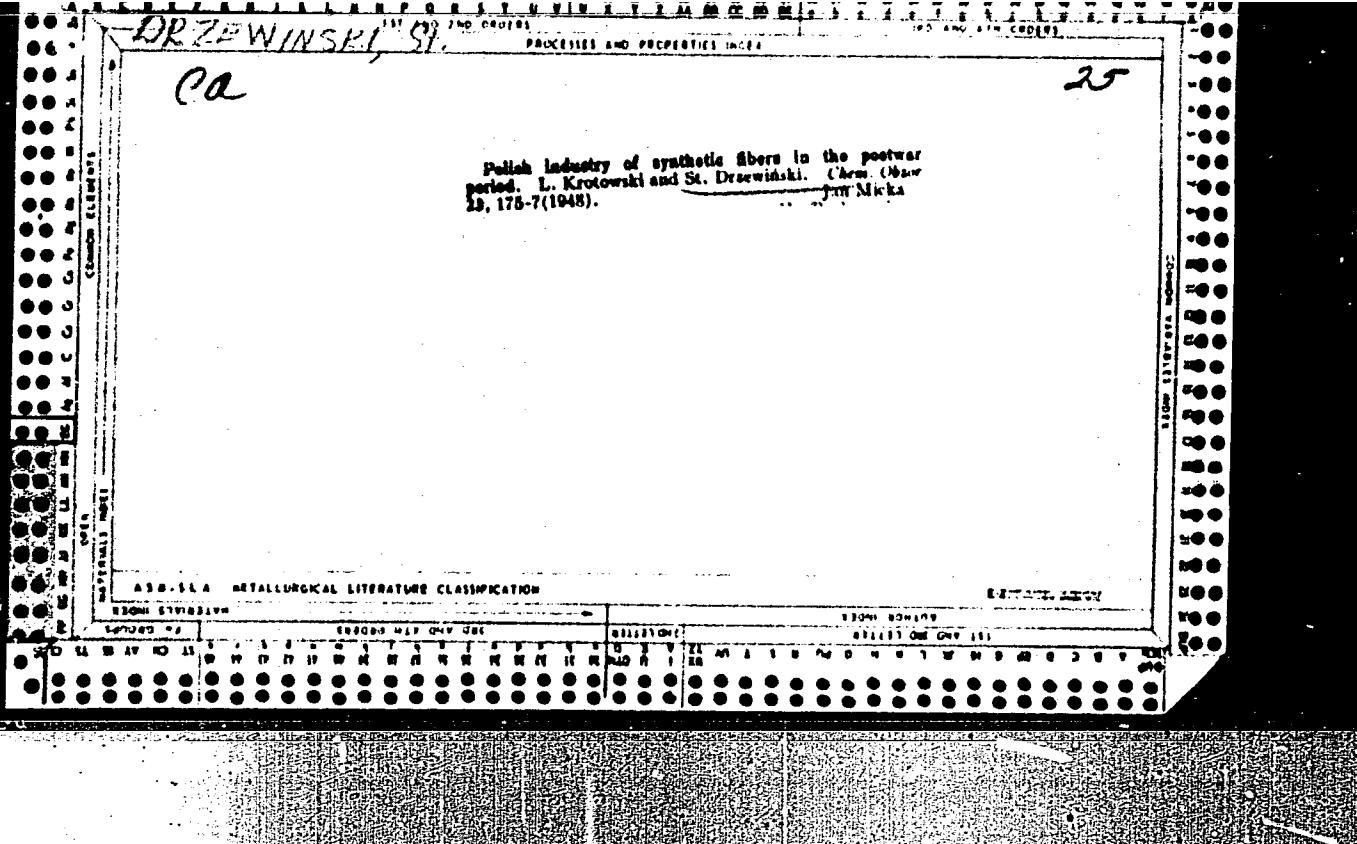
DZIĘKOWSKI, A.

20th Congress of the International Cooperative Alliance. p. 3.  
(POLITYKA SPÓŁDZIELCZ. Vol. 9 (i.e.10) no. 39, Sept. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LF. Vol. 6, no. 12, Dec. 1957.  
Enc1.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"



Country : POLAND  
Category : Chemical Technology. Chemical Products (Part 4).  
          Artificial and Synthetic Fibers H  
Abs. Jour. : Ref Zhur-Khim, 1959, No 7, 25662  
  
Author : Drzewinski, S.; Czekaluk, B.; Kozlowski, T. B.  
Institut. : -  
Title : Perspective Plan for the Development of the Production of Synthetic Fibers  
  
Orig. Pub. : Przem. chem., 1958, 37, No 6, 395-401  
  
Abstract : No abstract.

Card: 1/1

H-145

DRZEWINSKI, S.

New textile machines for manufacturing viscose cut yarn. p. 348.

PRZELAD WLOKIENNICY. (Stowarzyszenie Inżynierow i Technikow Przemysłu Włókienniczego) Łódź, Poland, Vol. 13, no. 7, Jul. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1959.

Incl.

H-54

COUNTRY	:	Poland
CATEGORY	:	
ACT. JOUR.	:	RZKhim, No. 22 1959, No. 80508
AUTHOR	:	Drzewinski, S. and Walter, H.
PERIOD	:	Not given
TITLE	:	The Development of the Production of Machines for the Production of Polyamide Fibers in Poland
QUO. PUB.	:	Przemysl Chem, 39, No 1, 13-24 (1959)
ABSTRACT	:	A description of new equipment used in the production of polyamide [nylon] cord and staple fiber is given together with drawings and specifications of the machines (spinning rate, productivity, size, weight). E. Budkevich
CARDS: 1/1		

DRZEWINSKI, Zygmunt

Conditions for the introduction of technical progress in  
enterprises. Przegl wlockien 16 no.10:507-509 0 '62.

1. Ministerstwo Przemyslu Lekkiego, Warszawa.

**DRZEWSKI, Zbigniew; RZEPICKI, Wit**

Decortication with pneumonectomy with intrapleural excision of  
the parietal pleura in pulmonary tuberculosis. Polski tygod. lek.  
9 no.18:552-558 1 May 54.

1. z Zakladu Ftizjochirurgii Instytutu Doskonalenia Kadr Lekarskich,  
kierownik doc. dr Wit Rzepicki, z Państwowego Zespolu Sanatorium  
Przeciwgruśliczych, dyrektor dr S.Frenkel i z Sanatorium im. dr  
O.Sokolowskiego, dyrektor dr L.Sadłowska.

(TUBERCULOSIS, PULMONARY, surgery,  
decortication with pneumonectomy & intrapleural parietal  
pleurectomy)

EXCERPTA MEDICA Sec 15 Vol 9/6 Chest Dis. June 56

1367. DRZEWSKI Z. and SHOCZYNSKA H. Zakł. Ptyzjochir. I. D. i S.K. L.; Państwowego Zespołu Sanat. Przeciwgruźliczych w Zakopanem; Zanal, Im O. Sokółowskiego. \*Kawernostomia w leczeniu gruźlicy płuc. Cavernostomy in the treatment of pulmonary tuberculosis GRZ. LICA 1955, 23/8 (561-572) Tables 1 Illus. 0

Ten cases of cavitary pulmonary tb treated with cavernostomy are reported. The following results were obtained: 2 cases were cured; in 3 cases secondary resection of lung tissue was performed, because of the persistent broncho-cutaneous fistula and residual cavity; in 3 cases the broncho-pleural fistula is still present; there were 2 early deaths and 1 late death following resection of the left upper lobe. It is concluded that whenever cavernostomy seems indicated, the possibility of

PREGOWSKI, Wladyslaw; DRZEWINSKI, Zbigniew

Cases of surgical injuries of the thoracic duct. Polski tygod.  
lek. 11 no.7:310-312 13 Feb 56.

1. Z Panst. Sanat. Przeciwgruzliczego w Bystrej Slaskiej.  
dyrektor. dr. med. Wladyslaw Pregowski i z Zakladu Ftyzjochirurgii  
I.D. i S.K.L. w Zakopanem; kier. prof. dr. med. W. Rzepecki  
Panata. Sanat. Przeciwgruzlicze w Bystrej Slaskiej.

(THORACIC DUCT, wounds and injuries,

in surg. (Pol))

(SURGERY, OPERATIVE, complications,  
thoracic duct inj. (Pol))

BIRECKA, Ada; DRZEWINSKI, Zbigniew; RZEPECKI, Wit; SCHMIDT, Mieczyslaw

Treatment of pulmonary tuberculosis by thoracoplasty with  
plastic material. Gruzica 24 no.2:95-98 Feb 56.

1. Z Zadludu Ftyziocirurgii I.D. i S.K.L.--Kierownik: prof.  
dr. W. Rzepecki w Sanatorium im. dra O. Sokolwskiego--Dyrektor:  
dr. L. Sadłowska z Panstw. Zespolu Sanatoriow Przeciwgrusliczych  
w Zakopanem--Dyrektor: dr. S. Frenkel, oraz z Oddzialu  
Chirurgicznego Snatorium im. T. Dziersynskiego w Otwocku.  
Ordynator: dr. A. Birecka. Dyrektor: dr. J. Karwowski  
Panstwowe Santorium P/gruslicze im. T. Dziersynskiego, Otwock.

(COLLAPSE THERAPY  
thoracoplasty with polyethylene plombage.)

DRZEWSKI, Zbigniew

Pulmonary resection in tuberculosis. Gruzlica 24 no.8:  
785-798 Aug 56.

1. Z Zakladu Ptyzjochirurgii I.D. i S.K.L. Kierownik: prof.  
dr. W. Rzepecki. W Sanatorium im. Dr. O. Sokolowskiego.  
Dyrektor: dr. L. Sadłowska; Panstwowego Zespolu Sanatoriow  
Przeciwgruzliczych w Zakopanem. Dyrektor: dr. St. Frenkel.  
(TUBERCULOSIS, PULMONARY, surg.  
compl. & statist.)

DRZEWSKI, Zbigniew; KAMIENSKA, Irena

Bacteriological studies on tuberculous changes in resected lungs.  
Postepy hig. med. dosw. no.2:120-121 '60.

1. Z Państwowego Sanatorium Przeciwgruzliczego w Bystrej Śląskiej  
Dyrektor: dr St. Jordęczka.

(TUBERCULOSIS PULMONARY PATHOL)

DRZEWSKI, Zbigniew

Segmental resection in tuberculosis. Postepy hig. med. dosw. no.2:  
158-163 '60.

1. Z Państwowego Sanatorium Przeciwgruzliczego w Bystrej Śląskiej  
Dyrektor: dr Stanisław Jordęczka Ordynator Oddz. Ftzyjochirurgicznego:  
dr med. Zbigniew Drzewski.

(PNEUMONECTOMY)

JUSTYNSKA-LUKOSKA, Regina; DRZEWSKI, Zbigniew

Aspergilloma in a patient operated on for pulmonary tuberculosis. Gruzlica 31 no. 5:421-427 '63.

l. Z Państwowego Sanatorium Przeciwgruźliczego w Bystrej  
Slaskiej Dyrektor: lek. med. Stanislaw Jordeczka Oddział  
Gruźlicy Ordynator: lek. med. Regina Justynska-Lukoska Oddział  
Chirurgii Klatki Piersiowej Ordynator: dr med. Zbigniew  
Drzewski.

(PNEUMONECTOMY)      (LUNG DISEASES, FUNGAL)  
(ASPERGILLOSIS)      (TUBERCULOSIS, PULMONARY)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

~~DRZHEVETSKAYA, T. A. i ITINA, L. Ye.~~

22026 Drzhevetskaya, T. A. i Itina, L. Ye. Fruktozemiya i laktotekhnika posle  
naghuzok invertnym sakharom. Vracheb, delo, 1949, No. 7, str 573-76

SO: Letopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

1447. DRZHEVETSKAYA I.A. Dept. of pathol. Physiol., Dnepropetrovsk. \*The importance of the liver in diabetes mellitus (according to observations on the fructose-lactic acid metabolism) (Russian text) ARKH. PATOL. (Moscow) 1955, 3 (61)

Experiments were made in 24 dogs following pancreatectomy. Fructose values were determined according to Stöhr, lactic acid according to Furth and Harnass and the blood sugar level according to Hagedorn-Jensen. Fructose and lactic acid excretion were retarded. The glycogen content of the liver was decreased (to 0.38%), and the fat content increased (48.8%). In further experiments the pancreatectomized dogs were administered insulin or lipocaic. In the first series the disturbance in fructose and lactic acid metabolism could not be controlled; in the second series it could.

Brandt - Berlin (V, 3)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZHIVITSKAYA, I.A., kand.med.nauk

Hepatic function in thyrotoxicosis. Vrach.delo no.12:1349 D '57.  
(MIRA 11:2)

1. Kafedra patologicheskoy fiziologii (zav. - prof. N.N.Trankvili-  
tati) Stalinskogo meditsinskogo instituta.  
(THYROID GLAND--DISEASES) (LIVER)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZHEVETSKAYA, I.A., kand.med.nauk (Stalino-Donbass)

Effect of ganglion-blocking agents on the reaction of rabbits to insulin [with summary in English]. Probl.endok. i gorm. 5 no.1:  
8-16 Ja-F '59.  
(MIRA 12:3)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. N.N. Trankvilitati) Stalingradskogo gosudarstvennogo meditsinskogo instituta imeni A.M. Gor'kogo (dir. - dots. A.M. Ganichkin).

(AUTONOMIC DRUGS, effects,  
ganglion-blocking agents, on blood sugar reaction to  
insulin in rabbits (Rus))

(INSULIN, effects,  
eff. of ganglion-blocking agents on hypoglycemic  
reactions in rabbits (Rus))

DRZHEVETSKAYA, I.A., kand.med.nauk

Influence of pneumoconiosis therapy on patients' liver function.  
Vrach.delo no.7:741 Jl '59. (MIRA 12:12)

1. Kafedra patologicheskoy fiziologii (zav. - prof. N.N. Trankvilitati)  
Stalinskogo meditsinskogo instituta.  
(LUNGS--DUST DISEASES) (LIVER)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZHEVETSKAYA, I.A.

Effect of insulin on the glycogen content of the liver and muscles  
when the vegetative ganglia are blocked with gangliolytic prepara-  
tions. Probl. endon. i gorm. 6 no.6:13-16 '60. (MIRA 14:2)  
(INSULIN) (GLYCOGEN)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZHIVETSKAYA, I. A. (USSR)

"Features of Carbohydrate Metabolism with Vegetative  
Ganglia Blockaded by Gangliolytic Preparations."

Report presented at the 5th International Biochemistry Congress,  
Moscow, 10-16 August 1961

DRZHEVETSKAYA, I.A. (Stalino)

Effect of gangliolytic substances on the chemical composition of  
the liver and blood in total fasting. Pat. fiziol. i eksp. terap.  
5 no.2:45-49 Mr-Ap '61. (MIRA 14:5)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. N.N.Trankvilitati)  
Stalinskogo meditsinskogo instituta imeni A.N.Gor'kogo.  
(AUTONOMIC DRUGS) (BLOOD—EXAMINATION)  
(LIVER) (STARVATION)

DRZHEVETSKAYA, I. A., kand. med. nauk

Functional state of the adrenal cortex in insulin hypoglycemia produced as a result of the action of gangliolytic preparations. Probl. endok. i gorm. 8 no.3:14-18 My-Je '62.

(MIRA 15:6)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. N. N. Trankvilitati) Donetskogo meditsinskogo instituta imeni A. M. Gor'kogo (dir. - dotsent A. M. Ganichkin)

(HYPOGLYCEMIA) (AUTONOMIC DRUGS)  
(ADRENAL GLANDS)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZHEVETSKAYA, I.A.

Review of L.G. Leibson's book "Blood sugar". Fiziol. zhur. 49  
(MJRA 17:11)  
no.7:897-898 Jl '63.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZHEVETSKAYA, I.A.; SLIVKO, I.M.

Features of the hypoglycemic reaction in case of simultaneous  
use of insulin and gangliolytic preparations in some mental  
diseases. Zh. nevropat. psichiat. Korsakov 63 no.3:436-439 '63  
(MIRA 17:1)

1. Kafedra patologicheskoy fiziologii (zav. - prof. N.N.  
Trankvilitati) i kafedra psichiatrii ( zav. - prof. I.M.Slivko)  
Donetskogo mediteinskogo instituta.

POPOV, I.P.; DRZHEVETSKAYA, I.A.

Changes in the electrocardiogram in insulin hypoglycemia under  
conditions of a block of vegetative ganglia induced by gangliolytics.  
Pat. fiziol. i eksp. terap. no.2:69-73 '64. (MIRA 17:9)

1. Kafedra patofiziologii (zav. - prof. N.N. Trankvilitati)  
Donetskogo meditsinskogo instituta.

DRZHEVETSKAYA, I.A.

Role of the nervous system in the regulation of the incretory  
function of the pancreas. Fiziol. zhur. 50 no.2:199-204 F '64.  
(MIRA 18:2)

1. Kafedra patologicheskoy fiziologii Meditsinskogo instituta,  
Donetsk.

DRZHEVETSKAYA, I.A.

Sugar-reducing and insulin-stimulating action of butamide under conditions of a ganglionic block. Probl. endok. i gorm. 11 no.2: 59-62 Mr-Ap '65. (MIRA 18:7)

1. Kafedra patologicheskoy fiziologii (zav. - prof. N.N. Trankvilitati) Donetskogo meditsinskogo instituta imeni A.M.Gor'kogo.

DRZHEVETSKAYA, I.A.; MOROZOVA, L.I.

Insuline activity in the blood of healthy persons. Vop. med. khim.  
11 no.2:29-32 Mr-Ap '65. (MIRA 18:10)

1. Kafedra patologicheskoy fiziologii Donetskogo meditsinskogo  
instituta i Donetskaya oblastnaya stantsiya perelivaniya krovi.

TRANKVILITATI, N.N., prof.; DRZHEVETSKAYA, I.A., dotsent

Reviews. Probl. endok. i gorm. 10 no.5:116-117 S-0 '64.  
(MIRA 18:6)

YEVHIN, G.B., Fund. tekhn. na F; TIKHONOV, A.V., inst.; BUKHEVSTOV,  
S.D., inst.

Studying the oxyacetylene cutting of **titanium** (U.S.S.R. Stan.)  
Prot. no. 10.6121-31 Je 1965. (MIR 18:8)

1. Neokopirkoye vyscheye tekhnicheskoye obnaruzhenie iz. N.I.  
Bukhevsta.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DRZYCIMSKI, Idzi (Olsztyn)

Observations on the littoral fauna of the Adriatic Sea.  
Wszeswiat no.11:289-291 N '62.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DRZYMALA, A.; RYTEL, M.

Classic movement of the diatomic molecule in the potential  
field of Frost and Musulin. Acta physica Pol 24 no.4:  
557-560 0 '63.

1. Laboratoire de Physique de l'Ecole Polytechnique Superieure,  
Rzeszow.

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

ZERZUMUCHOWSKA, nnnn

WOLANSKI, Adam; DRZYMUCHOWSKA, Anna

Case of Felty's syndrome. Polski tygod. lek. 10 no.3:89-91 17 Jan 55.

1. Z I Kliniki Chorob Wewnętrznych Śląskiej Akademii Medycznej;

kierownik: prof. dr Józef Japa.

(ARTHRITIS, RHEUMATOID,

Felty's synd., case report)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

~~DRZYMIUCHOWSKA, Anna~~

PALIWODA, Tadeusz; DRZYMIUCHOWSKA, Anna

Role of splenoportography in diagnosis of portal system obstructions. Poleski tygod. lek. 12 no.13:470-475 25 Mar 57.

1. (Z I Kliniki Chirurgicznej Sz. A.M., kierownik: doc. dr. S. Szyzko i z Kliniki Chorob Wewnetrznych Sz. A.M., kierownik: prof. dr. J. Japa). Adres: Zabrze, ul. Curie-Sklodowskiej 10.  
(ANGIOGRAPHY  
splenoportography in diag. of portal obstruct. (Pol))

IRZYMUCHOWSKA, Anna; PALIWODA, Tadeusz

Case of Cruveilhier-Baumgarten disease. Polski tygod. lek. 13 no.33:  
1286-1287 18 Aug 58.

1. (Z I Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej: kierownik;  
prof Jozef Japa i z I kliniki Chirurgicznej Slaskiej Akademii Medycznej;  
kierownik; doc. dr Stanislaw Szyszko). Zabrze, ul. M. Curie-Sklodowskiej 10  
I Klin. Chirurg.

(CRUVEILHIER-BAUMGARTEN SYNDROME, case reports (Pol))

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

PALIWODA, Tadeusz; DRZYMUCHOWSKA, Anna

Splenoportography during hemorrhage from the digestive system. Polski  
przegl. chir. 30 no.5:476-477 May 58.

(ANGIOGRAPHY,

splenoportography in gastrointestinal hemorrh. (Pol))

(GASTROINTESTINAL SYSTEM, hemorrhage,

splenoportography (Pol))

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; SZCZURKIEWICZ, Wladyslaw;  
DRZYDZYK, Edward

Drug-resistance of tubercle bacilli cultured from tissue samples  
taken during surgery of patients with osteoarticular tuber-  
losis. Gruzlica 31 no.1:19-24 '63.

1. Z Centralnego Laboratorium Sanatorium Przeciwgruzliczych w  
Otwocku Kierownik: dr med. T. Zebrowski Z Sanatorium Gruzlicy  
kostno-stawowej im. J. Krasickiego w Otwocku Dyrektor: dr med.

J. Sowinski.

(TUBERCULOSIS, OSTEOARTICULAR)  
(MYCOBACTERIUM TUBERCULOSIS)  
(DRUG RESISTANCE, MICROBIAL)  
(STREPTOMYCIN) (ISONIAZID)  
(AMINOSALICYLIC ACID)

"APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000411310017-3

Improving the work of electromechanical automatic regulators model TsKTI  
Elek.sta, 24 no.4:55-56 Ap '53.  
(MLRA 6:5)  
(Electric relays)

APPROVED FOR RELEASE: 08/22/2000 CIA-RDP86-00513R000411310017-3"

DSASZAR, J

HUNGARY/Optics - Spectroscopy

K-7

Abs Jour : Ref Zhur - Fizika, No 7, 1958, No 16703

Author : Kiss A., Dsaszar J., Lehotai L.  
Inst : The University, Szeged, Hungary  
Title : On the Mechanism of Light Absorption of Complexes of Trivalent Cobalt.

Orig Pub : Acta chim. Acad. sci. hung., 1957, 12, No 1, 73-81

Abstract : A detailed study was made of the anomalous absorption of light by diamagnetic complexes of  $\text{Co}^{3+}$  in the region from 200 to 2000 millimicrons (Referat Zhur Fizika, 1957, No 12, 31581). The appearance of absorption bands of the terms is usually attributed to the filling of the d-orbit of the cobalt ion by the binding electrons. All the bands of the absorption curve could be related to the proposed processes of excitation. All curves disclosed partially overlapping bands of term splitting, electron-jump bands, and bands belonging to the intrinsic absorption of the bound radicals.

Card : 1/1

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DZHAN-PUSHKIN, M. N.

Tobacco-seed oil. M. N. Dzhian-Pushkin. Rept.  
U. S. S. R. Fat and Margarine Inst. 1935, No. 2, 40 2...  
The analytical data recorded point to the applicability  
of the oil to the paint industry. B. G. A.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

1. A. S. DSHAPARIDZE
2. USSR (600)
4. Beans
7. Some agrotechnical problems in sowing beans with corn. Soob. AN Gruz. SSR 11 no. 5. 1950.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

HUNGARY/Nuclear Physics - Installations and Instruments. Methods C-2  
of Measurement and Research

Abs Jour : Rof Zhur - Fizika, No 10, 1958, No 22190

Author : Dsikai Gyula

Inst : Not Given

Title : Observation of Recoil During Emission of a Neutrino with the  
Aid of a Cloud Chamber.

Orig Pub : Energia es Atomtechn., 1957, 10, No 5-6, 262

Abstract : No abstract

Card : 1/1

DSILLAG, I.; JELLINEK, H.

Regeneration of the wall of large veins with different grafts. Acta  
chir Acad Sci Hung 1 no.4:375-393 '60.

1. 2nd Department of Pathological Anatomy (Director Prof. Dr.  
L.Haranghy), University Medical School, Budapest, and Surgical  
Department (Chief Surgeon Dr. R.Gergely), Janos Hospital, Budapest.  
(VEINS surgery)  
(TRANSPLANTATION exper)

*DUAL'SKI, S*

GOFMAN, A.; FREY, A.I.; RUTSHMANN, I.; OTT, Kh.; SHEMYAKIN, M.M.; KISHFALUDI, L.; KOCHETKOV, N.K.; DEREVITSKAYA, V.A.; PROKOF'YEV, M.A.; SHABAROVA, Z.A.; FILIPOVA, L.A.; SHANKMAN, S.; KHAYGA, S.; LIV, J.; ROBERTS, M.Ye.; GAVRILOV, N.I.; AKIMOVA, L.N.; KHLUDOVA, M.S.; MAKSIMOV, V.I.; IZELIN, B.M.; SHEPPARD, R.K.; SHKODINSKAYA, Ye.N.; VASINA, O.S.; BERLIN, A.Ya.; SOF'INA, Z.P.; LARIONOV, L.F.; KNUNYANTS, I.L.; GOLUBEVA, N.Ye.; KARPAVICHUS, K.I.; KIL'DISHEVA, O.V.; MEDZIGRADSKIY, K.; KAFTAR, M.; LEV, M.; KORENSKI, F.; BUASSONA, R.A.; GUTTMAN, St.; KHROGENIN, R.L.; ZHAKENO, P.A.; BAZIJS, S.; LENARD, K.; DUAL'SKI, S.; SHREDER, Ye.; SHMIKHEN, R.; KHOKHLOV, A.S.

Results of the Fourth European Symposium on the chemistry of peptides. Abstracts of reports. Zhur. VKHO 7 no.4:468-476  
'62. (MIRA 15:8)

1. Aktsionernoje obshchestvo "Sandos", Bazel', Shveytsariya (for Gofman, Frey, Ott, Rutshmann).
2. Farmatsevticheskaya fabrika "G.Rikhter", Budapest, Vengriya (for Kishfaludi, Korenski, Dual'ski).
3. Institut khimii prirodnykh soedineniy AN SSSR, Moskva (for Kochetkov, Derevitskaya, Shemyakin, Khokhlov).
4. Laboratoriya khimii belka Moskovskogo gosudarstvennogo universiteta (for Prokof'yev, Shabarova, Filippova, Gavrilov, Akimova, Khludova).
5. Fond meditsinskikh issledovaniy, Pasadena, Kaliforniya, Sev.Soyed.Shtaty Ameriki (for Shankman, Khayga, Liv, Roberts).
6. Laboratoriya khimii belka Instituta organiceskoy (Continued on next card)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

KISFALUDY, L.; DUALSKY, S.

Synthesis of the heptapeptide sequence 22-28 of  $\beta$ -corticotropin.  
Coll Cs Chem 27 no.9:2258 3 '62.

L. G. Richter Pharmaceutical Plant, Budapest, Hungary (for Kisfaludy).

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

KISFALUDY, Lajos (Budapest X., Cserkesz utca 63); DUALSZKY, Sandor  
(Budapest X., Cserkesz utca 63); MEDZIHRADSZKY, Kalman (Budapest  
VIII., Muzeum korut 4/b); BAJUSZ, Sandor (Budapest VII., Rotten-  
biller u.26); BRUCKNER, Viktor, prof.,dr. (Budapest VIII., Muzeum  
korut 4/b)

Synthesis of a heptapeptide derivative for the formation of  
corticotropin of active polypeptides; a preliminary communication.  
Acta chimica Hung 30 no.4:473-476 '62.

1. Chemische Fabrik Gedeon Richter; Institut fur Organische Chemie  
der Lorand Eotvos Universitat; Forschungsinstitut fur Pharmazeu-  
tische Industrie. 2. Editorial Board Member, "Acta Chimica" (for  
Bruckner).

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DUAN, N., kand. tekhn. nauk

Measures for noise reduction on seagoing ships. Mor. flot  
21 no.9:26-27 S '61. (MIRA 14:9)

(Ships--Noise)  
(Vibration (Marine engineering))

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

KUZ'MIN, Richard Vasil'yevich; ZINCHENKO, V.I., kand. tekhn.nauk,  
retsenzent; DUAN, N.I., kand. tekhn. nauk, red.;  
LAPINA, Z.D., red.; KLAFTSOVA, T.F., tekhn. red.

[Acoustical method of detecting defects in marine engines]  
Akusticheskaja defektatsija sudovykh mekhanizmov. Moskva,  
Izd-vo "Morskoi transport," 1962. 112 p. (MIRA 15:4)  
(Marine engines--Defects) (Noise--Measurement)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

YEGOROVA, N.M., inzh.; DUAN, N.I., kand.tekhn.nauk

Vibro-acoustic characteristics of marine water pipes. Sudostroenie  
28 no.3:14-17 Mr '62.  
(MIRA 15:4)  
(Marine pipe fitting) (Vibration (Marine engineering))

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DUANCIC, VJ; POSINOVEO, J.

The atrial myocardium and the atrioventricular valves. Med.  
arh. 15 no.3:13-24 My-Je '61.

1. Zavod za histologiju i embriologiju Medicinskog fakulteta u  
Zagrebu (Predstojnik: prof. dr Vj. Duancic).  
(HEART VALVES anat & histol)

[ ] YUGOSLAVIA [ ]

Vjekoslav DUANCIC and Jasmina POSINOVEC, Department of Histology and Embryology of Medical Faculty (Zavod za histologiju i embriologiju) University of Zagreb.

"Type of Alveoli of Parotid Gland in Adults."

Zagreb, Radovi Medicinskog Fakulteta u Zagrebu, Vol 10, No 3, 1962; pp 215-222.

Abstract [French summary modified]: Studies on 25 male and 27 female cadavers (9120 slides) revealed that the universally found statements contending that the parotid gland has only serous alveoli is in error; mucous alveoli were found in 9 of the male and 1 female specimen. Two tables, 48 references mostly histologic and other textbooks - 44 Western, 2 Yugoslav, Czech, Soviet.

[ ] 1/1 [ ]

DUANCIC, Vladimir

New conception on the action of sympathetic and parasympathetic on even musculature on the basis of anatomic substratum. Biol glas 13 no.2/3:281-286 '60.

DSVLETBAYEV, Dalgat Shagimardanovich; RAKHIMKULOV, Rashit Shagizyanovich;  
SUF'YANOV, Akhtyem Kharisovich; OSTASHEVSKAYA, G.A., red.;  
GAYFULLIN, F.G., tekhn. red.

[Casing and completing slim and reduced-diameter slim wells]  
Kreplenie i osvoenie skvazhin urmen'shenmogo i malogo diametra.  
Ufa, Bashkirskoe knishnoe izd-vo, 1961. 81 p. (MIRA 14:12)  
(Oil well drilling)

DSYGANKOV, P. Ya.

Ya. P. Dsygankov, "Very time-stable quartz generator." Scientific Session Devoted to  
"Radio Day," May 1958, Trudrezervizdat, Moscow, 9 Sep 58.

The choice of the frequency and operating region of quartz, the type of resonator and thermostat circuit for which high frequency stability of the generator would be guaranteed is given a foundation.

Experimental results on the time-stability of quartz generators are presented and also information is given on the construction of quartz-holders, quartz generators, thermostats and thermoregulators.

D'TACHKOV, N.A.

1. D'TACHKOV, N. A.
2. USSR (600)
4. Swine
7. Commercial crossing of heavy whites with boars of various native stock and with pedigreed groups. Sov. zootekh. & No. 6, 1952. Kandidat Sel'skokhozyaystvennykh Nauk
9. Monthly List of Russian Accessions, Library of Congress, August 1952, Unclassified. Omskaya Oblastnaya Opytnaya Stantsiya Zhivotnovodstva.

D-TRU, Gj., Dr.; GRIGORESCU, C.

Dimercaptopropanol therapy of herpes zoster. Med. int.,  
Bucur. 7 no.4:122-126 Oct-Dec 55.

1. Lucrare efectuata in cadrul consultatiilor la circumscriptia medicala CFR no.20 Adjud si la Spitalul unificat Adjud.  
(HERPES ZOSTER, therapy  
dimercaprol)  
(DIMERCAPROL, ther. use  
herpes zoster)

DUAK, Ll.

"Prior to the annual meeting of the agricultural cooperatives."

p. 3 (Per Bujqesine Socialiste) Vol 12, no. 1, Jan. 1958.

Tirane, Albania

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

KISFALUDY, Lajos (Budapest); DUALSZKY, Sandor (Budapest)

p-Chlorocarbobenzoxy-amino acids and peptides. Acta chimica Hung  
24 no.3:301-307 '60. (EEAI 10:3)

1. Research Laboratory of the Kobanya Drug Factory, Budapest.  
(Chlorine) (Benzylloxycarbonyl group) (Amino acids)  
(Peptides) (Proline)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DUAN, I.I.,insh.; KAMENSKIY, Ye.V.,insh.

Power equipment of modern fishing trawlers. Sudostroenie 26  
no.9:19-24 S'60.

(MIRA 13:10)

(Fishing boats) (Ship propulsion)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DUAN, I.S.

PA - 2022

AUTHOR: DUAN, I.S.  
 TITLE: The Generalized Regular Solutions for the Scalar Meson Field of  
 a Punctiform Charge in General Relativity.  
 PERIODICAL: Zhurnal Eksperimental'noi i Teoret. Fiziki, 1956, Vol 31, Nr 6,  
 pp 1098-1099 (U.S.S.R.)  
 Received: 1 / 1957

Reviewed: 3 / 1957

**ABSTRACT:** The present work seeks to find a solution of the gravitation equations of general relativity and of the equation for the scalar meson field which are produced by punctiform nuclear charges. The solution is regular in all points of the gravitation- and meson field. Although this solution contains some functions the form of which is not given, it is nevertheless possible from it to determine the potential of the scalar meson field. A generalization of the YUKAWA potential is thereby obtained. Besides, this solution permits the computation of the mass and of the self-energy of the nucleon, on which occasion finite values are found for these quantities. The usual central-symmetric expression for the

interval:  $ds^2 = -\lambda dr^2 - e^{\mu} r^2 \{ d\theta + \sin^2 \theta d\phi^2 \} + e^{\nu} dt^2$  is selected. Here  $\lambda, \mu$  and  $\nu$  are functions of  $r$ . From the expression for the energy-momentum tensor of the scalar meson field  $T_{\mu}^{\lambda} = (\frac{1}{8\pi}) \{ \partial g^{\lambda\mu} \partial u / \partial x^{\lambda} - g^{\lambda\mu} (g^{\alpha\beta} \partial u / \partial x^{\alpha} \partial u / \partial x^{\beta} - \chi^2 u^2) \}$

there results in the case of a static field ( $u = u(r)$ )  $T_1^1 = (\frac{1}{8\pi})(-\sigma^{-\lambda} u'^\lambda + \chi^2 u'^2); T_1^2 = T_2^1 = T_3^1 = T_4^1 = (\frac{1}{8\pi})(\sigma^{-\lambda} u'^2 + \chi^2 u'^2)$ .

With  $r \rightarrow \infty, \chi \rightarrow \chi/\sigma$  (where  $\sigma$  is constant) the following solution of the equation is found:  $u = u_0 V(\chi r); e^{\nu} = B^{\lambda_0} U(\chi r); B^2 = e^{\lambda_0} U(\chi r); e^{\mu} = e^{\lambda_0} X(\chi r)$ .

CA: CARD 1 / 2

MARKOV, Nikolay Mikhaylovich; DUAN,N.I., kandidat tekhnicheskikh nauk,  
redaktor; GOFMAN,Ye.K., redaktor; PATRASHEV,A.N., professor,  
doktor tekhnicheskikh nauk, retsenzent; SOKOLOVA,L.V., tekhnicheskiy redaktor

[Computing the aerodynamic characteristics of blade sets in turbo-machines] Raschet aerodinamicheskikh kharakteristik lopatochnogo apparata turbomashin. Moskva, Gos.nauchno-tekhn. izd-vo mashino-stroitel'noi lit-ry, 1955. 162 p.  
(Turbomachines)

COUNTRY	: Yugoslavia	T
CATEGORY	: Human and Animal Physiology, Circulation	
ABG. JOUR.	: FZH Biol., No. 5 1959, No. 22012	
AUTHCR	: Duancic, V.	
INST.	:	
TITLE	: New Concepts of the Mechanism of Cardiac Decom-pensation and Cardiac Activity.	
ORIG. PUB.	: Lijecn. vjesn., 1956, 78, No. 7-8, 338--342	
ABSTRACT	: The author suggests that the cause of decom-pensation is a disturbance in the normal relation-ship between the increase in circulating blood volume under the influence of the adrenalin secre-ted during physical exertion and the capacity of the heart to increase minute volume in response to the adrenalin. Cardiac agents augment the binding of adrenalin by the heart and reduce its peripheral effect, with compensation resulting from these effects.	
Card:	1/1	

DUMANICIC, V.

DUMANICIC, V.

New conception of the metabolism of calcium. p. 15, (BLASNIK, Series II/B,  
v. 1/6, 1950/52, Zagreb, Yugoslavia)

SO: Monthly list of East European Accessions, (EAL), LC, Vol. 4, no. 1  
Jan. 1955, Uncl.

DUANCIC, Vjekoslav; POSINOVEC, Jasminka

Contribution to the study of histological structure of auriculo-  
ventricular fibrous rings. Radovi med. fak., Zagrebu 7 no.1:57-  
62 '59.  
(MYOCARDIUM anat. & histol.)

AUTHORS: Dub, A., Batumov, A., Engineers SRV/84-58-8-25/59  
TITLE: The An-10 Airframe (Samolet An-10 - Planer)  
PERIODICAL: Grazhdanskaya aviaetsiya, 1958, Nr 8, pp 16-17 (USSR)  
ABSTRACT: The article gives a fairly detailed description of structural and functional features of the airframe. No technical data are included.

Card 1/1

DUB, B. I.

USSR/Engineering  
Furnaces, Coal  
Boilers

May 48

"Review of 'Economical Operating Conditions for  
Boiler Units With Pulverized Coal and Shaft and Mill  
Furnaces', " B. I. Dub, Cand Tech Sci, 2 $\frac{1}{2}$  pp

"Elek Stants" No 5

Unfavorable review of above pamphlet. Published  
by Inst of Tech and Econ Inf, USSR, 4,000 copies,  
price 4 rubles 25 kopecks.

14/49T15

DUB, B. I.

Kotly vysokogo davleniya; uchebnye tablitsy. Leningrad, Gos. nauchno-tekhn. energ. izd-vo, 1949. 13 plates.

High-pressure boilers; tables.

DLC: TJ290.D8

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

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DUB, B. I.

DUB, B.I., redaktor.

[Rapid repair of thermal power equipment] Skorostnoi remont  
teplosilovogo oborudovaniia. Moskva, Gos. energ. izd-vo, 1950.  
170 p.  
(Electric power plants) (Steam engines)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DUB, B.I.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 160 - I

BOOK

Call No.: TK1041.D8

Author: DUB, B. I., Master of Eng. Sci., Editor  
Full Title: AUTOMATIC CONTROL OF THERMAL PROCESSES IN ELECTRIC POWER PLANTS.  
SYMPOSIUM

Transliterated Title: Avtomaticheskoye regulirovaniye teplovyykh protsessov na  
elektrostantsiyakh. Sbornik statey

Publishing Data

Originating Agency: None

Publishing House: State Publishing House of Literature on Power Engineering  
(GOSENERGOIZDAT)

Date: 1952 No. pp.: 144 No. of copies: 5,000

Editorial Staff

Editor: Manuylov, P. N.

Tech. Ed.: None

Editor-in-Chief: Dub, B. I., Master of Eng. Sci. Appraiser: None

Others: Individual articles were written by:

Beyrakh, Z. Ya., Master of Eng. Sci.;  
Dzalayev, M. I.; Dusl', M. A., Eng.;  
Fedorenko, A. V., Eng.; Gorbunov, N. E.,  
Eng.; Kutman, B. L., Eng.; Kireyev, G. A.,  
Eng.; Matveyev, I. M., Eng.; Mironov, D. K.;  
and Zhdanov, V. I., Eng.

1/2

DUB, B.I.

Avtomaticheskoye regulirovaniye teplovykh protsessov  
na elektrostantsiyakh. Sbornik stately

AID 160 - I

Text Data

Coverage: The symposium contains 8 articles written by 10 authors on subjects pertaining to automatic control of efficient operation of the electric power plants. The articles describe briefly different electro-mechanical regulating systems with synchronized controls of steam pressure, fuel, air and feed water supplies, and draft pressures in the furnace and chimney flue. The economical characteristics of the different systems of control are analysed.

The book contains information which does not seem of specific interest for power plant or aeronautical engineers.

Purpose: General information for engineers and technical personnel engaged in design, adjustment and supervision of automatic control equipment in electric power plants.

Facilities: Central Scientific Research Institute for Boilers and Turbines ir. I. I. Polzunov TsKTI; All-Union Heat Engineering Inst. im. F. E. Dzerzhinsky VTI; Heat and Electric Power Plant im. Kazan; automatic control apparatus of types "Energodetel'", "Teploavtomat", "Il'marine", and the Venyukovsiy Fittings Works.

No. of Russian and Slavic References: 2 (up to 1948)

Available: Library of Congress.

2/2

A. F. Dolgov and V. P. Khripunov. B. I. Dub, Editor, Опыт рационализации оборудования турбинного зала ГЭС (Experience in Rationalization of the Equipment of the Turbine Units of Hydroelectric Plants), Gosenergoizdat.

The booklet presents the results of several rationalization measures which were put into practice at various times in the turbine unit of a hydroelectric plant.

The booklet is intended for the operating personnel of electric power plants.

SO: Sovetskije knigi (Soviet Books), No. 183, 1953, Moscow, (U-6772)

DUB, E.I. , ED.

3/5  
741.1  
.DS

Schnellreparatur Von Dampfkraftanlagen, (Von) Authorenkollektiv. Leipzig,  
Fachbuchverlag, 1954.

148 p. Illus., Diagrs., Tables.

Transalation From The Russian: "Skorostnoy Remont Teplosilovogo Oborudovaniya,"  
Moscow, 1950.

DUB, Boris Isayevich; TYURIN, P.Ya., redaktor; FRIDKIN, A.M., tekhnicheskiy  
redaktor.

[High-pressure pipeline fittings] Armatura vysokogo davlenia dla  
truboprovodov. Moskva, Gos. energeticheskoe izd-vo, 1954. 183 p.  
(Pipe fittings) (MLRA 8:2)

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

LACHINOV, Nikolay Vladimirovich; DUB, B.I., redaktor; VORONIN, K.P.,  
tekhnicheskiy redaktor; LAKTONOV, G.Ye., tekhnicheskiy redaktor

[Boiler repair] Remont kotel'nykh agregatov. Moskva, Gos.energ.  
izd-vo, 1956. 439 p. (MLRA 9:7)  
(Boilers--Maintenance and repair)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DUB, B.I., kand.tekhn.nauk

Changing over to planning and accounting of specific consumption of  
fuel with regard to delivered power. Elek.sta. 30 no.1:9-11  
Ja '59. (MIRA 12:3)  
(Power engineering) (Fuel)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

IMBRITSKIY, Matvey Iosifovich; RATNER, A.V., red.; DUB, B.I., red.;  
BORUNOV, N.I., tekhn. red.

[Brief handbook on pipelines and fittings] Kratkii spravochnik  
po truboprovodam i armature. Moskva, Gosenergoizdat, 1962.  
271 p.  
(MIRA 15:9)  
(Pipe fitting)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3

DUB, B.P., inzh.; KOSAR, D.M., inzh.; NEVMERZHITSKIY, V.I., inzh.

Portable small-sized devices for adjusting frequency and power  
regulators. Elek. sta. 35 no.6:86-87 Je '64.

(MIRA 18:1)

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310017-3"

DUB, Frantisek

Prospects of machine tool standardization. Normalizace  
12 no. 5:121-124 My '64.

1. Research Institute of Machine Tools and Machining,  
Prague.