

SHAPOVALOV, A., inzh.; KATYSHEV, A.; FIL'KIN, I.; ROVOVOY, D.;
VASILENKOV, N., slesar'

Exchange of experience. Avt. transp. 41 no.8:52-54 Ag '63.
(MIRA 16:11)

1. Khar'kovskiy avtotrest (for Shapovalov).

MIKHAYLOV, N.P.; ROVSHA, V.S.

Effect of pressure on the paragenesis of ultrabasites. Dokl. AN
SSSR 160 no.5:1175-1178 F '65. (MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
Submitted May 4, 1964.

ARTSYBASHEVA, T.F.; BLAGUL'KINA, V.A.; ROVSHA, V.S.; SARSADSKIY, N.N.

Classification of kimberlites in Yakutia based on the kimberlites of the Alakit-Daldyn diamond-bearing region. Sov. geol. 6 no.1:70-81 Ja '63. (MIRA 16:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.

(Yakutia--Kimberlite)

(Yakutia--Diamonds)

BIAGUL'KINA, V.A.; ROVSHA, V.S.; SARSADSKIKH, N.N.

Mineralogy of kimberlite binder. Zap.Vses.min.ob-va 92 no.2:236-241
'62. (MIRA 15:6)

1. TSentral'naya ekspeditsiya Vsesoyuznogo nauchno-issledovatel'skogo
geologicheskogo instituta, Leningrad.
(Kimberlite) (Olivine)

ROVSHA, V.S.; FUTERGENDLER, S.I.

Pyroaurite from the kimberlites of Yakutia. Zap. Vses. min.
ob-va 92 no.3:354-359 '63. (MIRA 17:9)

1. Tsentral'naya ekspeditsiya Vsesoyuznogo nauchno-issledovatel'-
skogo geologicheskogo instituta, Leningrad.

ROVSHA, V.S.

Composition of solid inclusions in vein minerals of diamonds.
Zap.Vses.min.ob-va 91 no.5:603-605 '62. (MIRA 15:11)

1. Tsentral'naya ekspeditsiya Vsesoyuznogo nauchno-issledovatel'-
skogo geologicheskogo instituta, Leningrad.
(Yakutia--Diamonds)

SARS:DSKIKH, N.N.; ROVSHA, V.S.

Genesis of mineral satellites of diamonds in Yakutian kimberlites.
Zap. Vses. min. ob-va 89 no.4:392-399 '60. (MIRA 13:11)

1. Tsentral'naya ekspeditsiya Vsesoyuznogo nauchno-issledovatel'-
skogo geologicheskogo instituta, Leningrad.
(Yakutia--Kimberlites)

ROVSHANOV, B.

Role of alfalfa in raising the fertility of newly reclaimed lands
of northern Turkmenia. Izv. AN Turk. SSR. Ser. biol. nauk no.2:
53-57 '64. (MIRA 17:6)

SMETNEV, S.I., prof., doktor sel'skokhoz.nauk; BOGDANOV, M.N., zootekhnik;
GOFMAN, M.B., zootekhnik; GRIGOR'YEV, G.K., zootekhnik; ZHIDIKH,
Z.A., kand.sel'skokhoz.nauk; PENIONZHKEVICH, E.E., doktor biolog.
nauk, prof.; PREVO, A.A., kand.biolog.nauk; TRET'YAKOV, N.P., doktor
sel'skokhoz.nauk, prof.; USPENSKIY, A.A., kand.sel'skokhoz.nauk;
USHAKOV, A.A., kand.veterin.nauk; SHAPOVALOV, Ya.Ya., kand.sel'sko-
khoz.nauk; YAGODIN, P.Ye., zootekhnik; YATSYNIN, N.N., zootekhnik; FEDO-
ROVSKIY, N.P., kand.biol.nauk; SYCHIK, Ye.V., red.; PAVLOVA, M.M., tekhred.

[Poultry raising; a manual for farm managers] Ptitsevodstvo;
rukovodstvo dlia zaveduiushchego fermoi. Izd.5, perer.i dop.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 495 p. (Bibliotekha
po ptitsevodstvu, no.1) (MIRA 12:4)

1. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh
nauk im. V.I.Lenina (for Smetnev).
(Poultry)

STRUMPE, Petr Ivanovich, kand.tekhn.nauk; YAKUSHENKOV, Andrey Andreyevich, kand.tekhn.nauk; SYROMYATNIKOV, Viktor Fedorovich, kand.tekhn.nauk; RAPOPORT, Leonid Il'ich, kand.tekhn.nauk; MELESHKIN, Georgiy Aleksandrovich, kand.tekhn.nauk; MIROSHNICHENKO, Il'ya Petrovich, kand.tekhn.nauk; ARAKHOV, Vladimir Mikhaylovich, inzh.; SKOMOROVSKIY, Rostislav Vsevolodovich, kand.tekhn.nauk; PESOCHINSKIY, Viktor Nikolayevich, kand.tekhn.nauk; NELIDOVA, E.S., red.; TIKHONOVA, Ye.A., tekhn.red.

[Over-all mechanization and automatization in the merchant marine]
Kompleksnaya mekhanizatsiya i avtomatizatsiya na morskoy transport.
Pod obshchey red. P.I.Strumpe. Moskva, Izd-vo "Morskoy transport,"
1959. 95 p. (MIRA 13:5)

(Merchant marine--Equipment and supplies)

(Cargo handling--Equipment and supplies)

(Automatic control)

ROVSKIY, V.M.

Pecan, a valuable afforestation variety in Central Asia. Izv.
AN Uz. SSR no. 9:94-96 '56. (MIRA 14:5)
(Soviet Central Asia--Pecan)

REVSKIY, V.M.

K.

USSR/Forestry - Dendrology.

Abs Jour : Ref Zhur - Biol., No 21, 1953, 95827.

Author : Revskiy, V.M.

Inst : AS UzbekSSR

Title : The Pecan - A Valuable Species for Forest Cultivation in Central Asia.

Orig Pub : Izv. AN UzSSR, 1956, No 9, 94-96

Abstract : A dendrological description is given of the pecan and its value as a forest product is determined. It is indicated that this species holds wide promise for cultivation in Central Asia. Since 1926, pecan has been raised in an experimental arrangement in the Turkmen SSR. Under artificial irrigation, it passes favorably through both the summer heat and winter frosts. At 9 years, it reaches 10-10.5 m in height and can find wide use in

Card 1/2

- 13 -

COUNTRY	: USSR	
CATEGORY	: Forestry. Forest Management.	K
REF. ID	: RB101., No. 13 1958, No. 104542	
AUTHOR	: Rotariy, V. M.	
DATE	: --	
TITLE	: Improving the Species Composition of Middle Asian Straits	
CONF. PUB.	: Lesn. kh-ro, 1958, No. 5, 71-72	
ABSTRACT	: No abstract.	

Page:

1/1

ROVSKIY, V. M.

USSR / Cultivated Plants. Introduction and Acclimatization.

M

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34577

Author : Rovskiy, V. M.

Inst : Middle-Asiatic Institute for Forestry

Title : Introduction and Selection of Nuts.

Orig Pub : Sb. rabot po lesn. kh-vu M... L., Goslesbumizdat, 1957,
45-58.

Abstract : Summary by the Middle-Asiatic Institute for Forestry of the characteristics of various specimens of nuts subsequent to experimental research work. Fruit-bearing trees of the black nut *Juglans nigra* L. is found in all Middle-Asiatic republics and in Kazakhstan. Under conditions of artificial irrigation, the black nut tree favorably endures local conditions, is fast-growing and fruit-bearing, and resists frosts up to -28 to -29°C. During its first years of growth the black nut tree is less resistant to high summer temperatures in comparison with the walnut tree, but more

Card 1/3

POVSKIJ, V., OZOLIN, G., SOLOVJEVA, A.

"Selection of elms for their resistance to Dutch elm disease. Tr. from the Russian."
p. 103. (NARODNI SUMAR, Vol. 5, no. 2/3, Feb./Mar. 1953, Sarajevo, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

PLYASHCHENKO, S.I., dotsent; DUDAREV, M.A., mladshiy nauchnyy sotrudnik; KOMAROVSKIY, V.G.

Case of mass poisoning of suckling piglets by ergot. Veterinariia 40
no.9:59 S 63. (MIRA 27:1)

1. Belorusskiy nauchno-issledovatel'skiy institut zhivotnovodstva (for Plyashchenko, Dudarev). 2. Glavnyy veterinarnyy vrach sovkhoza "Podles'ye", Gomel'skoy oblasti (for Komarovskiy).

ROVSKIY, V.M.

Radical method of controlling the Dutch disease of elms. Bot.zhur.
41 no.10:1478-1481 0 '56. (MLRA 10:1)

1. Sredneaziatskiy nauchno-issledovatel'skiy institut lesnogo khozyay-
stva.

(Elm--Diseases and pests) (Fungi, Phytopathogenic)

ROVSKIY, V. M.

20873. Rovskiy, V. M. Peka v sredney Azii. Pripoda, 1949, No. 6, s. 61-62.

--Bibliogr. 5 nazv.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949.

ROVSKIY, V.M.; SARKISOVA, Ye.G.

Effect of soil salinity on the growth and gutta content of eucommia.
Uzb. biol. zhur. no.3:27-30 '59. (MIRA 12:11)

1. Sredneaziatskiy nauchno-issledovatel'skiy institut lesnogo
khozyaystva.
(Eucommia) (Plants, Effect of salts on) (Gutta)

NOVAKIY, V. I.

Eucornia

Importance of mulching in growing eucornia seedlings, Les. khod. 6, No. 2, 1953.

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

1070KII, V. N.

Gutta-Percha-Soviet Central Asia

Prospects for the growing of Gutta-percha trees in Central Asia. Izv. khoz. 5, No. 4, 1952

- 2
9. Monthly List of Russian Accessions, Library of Congress, August 1953, Uncl.

BOCHAY, V. M.

Pine

Influence of growing conditions on fertility of Scotch pine (*Pinus sylvestris* L.) and the Crimean pine (*P. pallasiana* Lamb.). Trudy Inst. lesa 8, 1951.

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

2

ROVSKIY, V. M.

Pine

Influence of growing conditions on fertility of Scotch pine (*Pinus silvestris* L.) and the Crimean pine (*P. pallasiana* Lamb.) Trudy Inst. lesa 8 '51.

9. Monthly List of Russian Accessions, Library of Congress, September 1953, Uncl.
2

ROVSKIY, V. M.

Uzbekistan - Tree Breeding

Selection of forest varieties in Uzbekistan. Trudy Inst. lesa 8. '51.

9. Monthly List of Russian Accessions, Library of Congress, September 1953, Uncl.
2

ROVSKIY, V. K.

Forest Ecology

Influence of growing conditions on fertility of the Scotch pine (*Pinus silvestris* L.) and the Crimean pine (*P. pallasiana* Lamb.). Trudy Inst. lesa, No. 8, 1951.

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

Molotovsk
GITTERMAN, L.A.; ROVZINA, E.A.; STRAKHOV, Ye.F.; POPTSOVA, M.D.

Material on sporadic cases of Breslau infection in Molotov. Zhur.
mikrobiol.epid. i immun., supplement for 1956:53-54 '57 (MIRA 11:3)

1. Iz Molotovskogo instituta vaktsin i syvorotok i Gorodskoy bol'nitsy.
(SALMONELLA TYPHIMURIUM)

ZIELINSKI, J.L. (Warszawa); ROWE, R.E. (London)

Anchorage zone designing of posttensioned prestressed concrete parts in the light of experiments. Archiw inz lad 9 no.1:3-51 '63.

REL/7/5/77, STANISLAW

POLAND

CHACHORIS, Stanislaw, doc. dr inz.; CHACHAL, Stanislaw, MGR.;
CHACHAL, Irene, MGR.

Department of Sanitary Chemistry, Politechnika Glinice
Research Department of the Upper-Silesian Industrial
Center, Polish Academy of Sciences, (Katedra Chemii
Sanitarnej Politechniki Slaskiej, Glinice, Zaklad Badan
Naukowych Gornoslaskiego (Krogu Przemyslowego Polskiej
Akademii Nauk), Zabrze, (for all)).

Warsaw, Chemia analityczna, No 5, September-October 1965,
pp 889-894.

"Determination of fluorine in plant material."

ROWECKA-TRZEBICKA, Krystyna; WLODARCZYK, Krzysztof

Dermographism in rheumatic fever in children. Reumatologia
(Warsz.) 1 no.3-4:265-274 '63.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr med. R. Baranski) i z Dziecięcego
Sanatorium Reumatologicznego Państwowego Uzdrowiska w Wiencu-
Zdroju Kujawskim (Konsultant: prof. dr med. E. Wilkoszewski).

ROWECKA-PRZEBICKA, Krystyna

A case of acquired hemolytic anemia due to auto-immunization
in a 7-year-old boy. *Pediat. Pol.* 39 no.4:433-438 Ap '64.

1. Z oddziału hematologicznego I Kliniki Pediatricznej Akademii
Medycznej w Warszawie (Kierownik: prof. dr. med. R. Baranski,
Ordynator: doc. dr. med. J. Kozłowska).

KAMINSKI, Wojciech; KULESZA, Alina; ROWECKA-TRZEBICKA, Krystyna;
STODULSKI, Jaroslaw; WOJNAROWSKI, Marian

Case of congenital lobar emphysema in 3-years-old child. *Pediat.*
Pol. 40 no.6:629-632 Je '65.

1. Z I Kliniki Pediatricznej AM w Warszawie (Kierownik: prof. dr.
med. R. Baranski), z Kliniki Chirurgii Dziecięcej AM w Warszawie
(Kierownik: prof. dr. med. J. Kossakowski) i z Zakładu Radiologii
Dziecięcej AM w Warszawie (Kierownik: prof. dr. med. K. Rowinski).

BEREK-PYZIKOWA, Barbara; ROWECKA-TRZEBICKA, Krystyna

The sex factor in rickets. *Pediat. Pol.* 40 no.10:1095-1098
G 165.

1. Z I Kliniki Pediatricznej AM w Warszawie (Kierownik: prof.
dr. med. R. Baranski).

ROWECKA-TRZEBIOKA, Krystyna

Hydrochloric acid secretion in children with rickets. *Pediat.*
Pol. 39 no.7:785-790 Ja '64.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr med. R. Baranski).

GORECKA, Maria; ROWECKA-TRZEBICKA, Krystyna

Di Guglielmo's syndrome in children. Pediat. Pol. 39 no.3:
259-268 Mr'64

1. Z I Kliniki Pediatricznej AM w Warszawie (kierownik: prof.
dr.med. R.Baranski; ordynator Oddzialu: doc.dr.med. J.Kozlowska)
i z Laboratorium Zespolu Klinik Pediatricznych (kierownik: dr.
med. M.Kolinska)

*

ROZDOLNI, A.

ИЛЛАН-НА-ОЛ СЦИЕНС

Periodic Is. SOBOLEVY (REDACTED) LOMNOLY Vol. 11, No. 11, Nov. 1958

ROZDOLNI, A. Launching of a new geophysical rocket by Soviet Russia. p. 55.

Monthly List of East European Accessions (MLA) IS. Vol. 8, No. 3

May 1959, Unclass.

March

KENTZER, T.; ROWICKA, K.

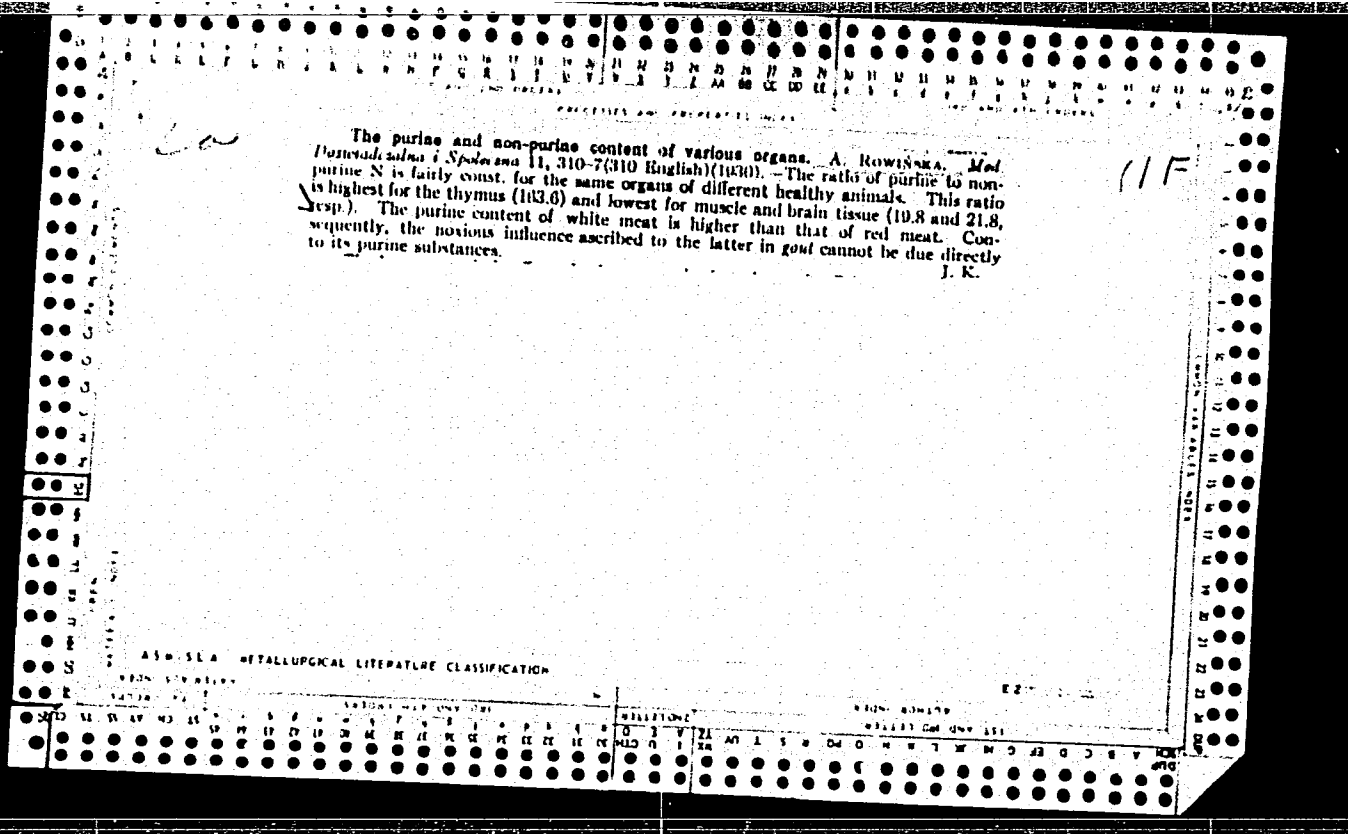
Use of various varieties of oats in biological assays for determination of plant growth regulators. Acta agrobot 13: 117-130 '63.

1. Zaklad Fizjologii Roslin, Uniwersytet im. M. Kopernika, Torun.

ROWICKI, A.

Remarks on order of simple processes. Bul Ac Pol math 13: 55-60 '65.

1. Institute of Mathematics of the Polish Academy of Sciences,
Warsaw. Submitted October 18, 1964.



1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
BC Purine content and nuclear-plasmic ratio of various organs: A. ROWDZKA (Med. Doświad., 1930, 11, 310-317).—The ratio of purine- to non-purine-nitrogen is a fairly constant quantity for the same organs of different species (calf, ox, horse), varying from 0.0218 for the brain to 0.1636 for the thymus gland. The human purine contents in mg. per 100 g. are as follows: muscle 88.8 (calf), 76.5 (ox), white and red chicken muscle 98.2 and 78.6, respectively, horse brain 37.2, lung 89.4, intestine 78.0; thyroid and suprarenal glands, 126 and 116.5, respectively, pancreas 283, spleen 215.3, kidney 112.5, calf thymus 415. R. TRUSZKOWSKI.																			
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ROWINSKA, Barbara

Medicolegal aspect of tetanus. Wiadomosci lek. 7 no.11:585-592
Nov 54.

1. Instytut Medycyny Sadowej A.M.W., Warszawa, Oczki 1.

(TETANUS

medicolegal aspects, physician's liability for not
applying antitetanus serum)

(JURISPRUDENCE, MEDICAL

liability of physician for not applying antitetanus
serum in tetanus)

LACHOWICZ, Danuta; ROWINSKA, Ewa

Cycloserine. Polski tygod. lek. 13 no.32:1250-1254 11 Aug 58.

1. (Z Instytutu Gruzlicy w Warszawie; dyrektor: prof. dr Janina
Misiewicz; kier. oddz. doc. dr Jan Madey). Warszawa, Instytut Gruzlicy.
(ANTIBIOTICS,
cycloserine, review (Pol))

PECYNA, Janina; CISZEK, Jan; KULEJEWSKA, Magdalena; LACHOWICZ, Danuta;
ROWINSKA, Ewa

Clinical course of pulmonary tuberculosis in the established
bacillary resistance to INH. Gruzlica 28 no.6:451-461 Je '60.

1. Z Oddzialow Gruzlicy Kierowicy: doc. dr J.Madey i dr B.Kampioni
i z Zakladu Mikrobiologii Kierownik: doc. dr M.Buraczewska
Instytutu Gruzlicy Dyrektor: prof. dr J.Misiewicz [deceased]
(ISONIAZID ther)

KRAKOWKA, Pawel; ROWINSKA, Ewa; HALWEG, Halina; KLOTT, Maria;
TRACZYK, Kazimierz; CHRUSCIAK, Elzbieta

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and therapeutic difficulties. Gruzlica 33 no.4:313-322 Ap '65.

1. Z Kliniki Chorob Pluc i Pracowni Mykologicznej Instytutu
Gruzlicy (Kierownik: doc. dr. P. Krakowka).

IZDEBSKA-MAKOSA, Zuzanna; KLOTT, Maria; ROWINSKA, Ewa; KLIMKIEWICZ, Halina;
KOZIOROWSKI, Antoni

Diagnostic difficulties in the pulmonary fibrosis. Gruzlica
33 no.7:605-613 J1 '65.

1. Z Kliniki Chorob Pluc (Kierownik: doc. dr. P. Krakowka),
z Zakladu Radiologii (Kierownik: prof. dr. K. Ossowska) i z
Zakladu Fizjopatologii (Kierownik: dr. A. Koziorowski)
Instytutu Gruzlicy.

PIEKARNIAK, Kryspin; ROWINSKA, Ewa

An analysis of the utilization of substitute preparations
in 1963. Gruzlica 33 no.4:351-357 Ap '65.

1. Z Instytutu Gruzlicy.

LACHOWICZ, Danuta, ROWINSKA, Ewa

Early results of cycloserine treatment of pulmonary tuberculosis.
Gruzlica 26 no.6:461-471 Jun 58

1. Z Oddzialu X Instytutu Gruzlicy Kierownik: doc dr J. Madey
Dyrektor Instytutu Gruzlicy: prof. dr J. Misiewicz. Adres: Warszawa
ul. Plocka 26.

(TUBERCULOSIS, PULMONARY, ther.

cycloserine, early results (Pol))

(ANTIBIOTICS, ther. use.

cycloserine in pulm. tuberc., early results (Pol))

ROWINSKA, Ewa ---

Spontaneous pneumothorax during glycocorticoid therapy. Gruz-
lica 32 no.2:141-148 F'64

1. Z Oddzialu I-(Kierownik : doc. dr. P.Krakowka) Instytutu
Gruzlicy.

*

ROWINSKA, Ewa; SZULKIN, Emma; STYSZEWSKA, Hanna

Influence of the extent and dynamics of tuberculous changes and coexisting diseases on the seromucoid level in pulmonary tuberculosis patients. Gruzlica 33 no.9:749-757 S ' 65.

1. Z Kliniki Chorob Pluc (Kierownik: doc. dr. P. Krakowska);
z Kliniki Chorob Wewnętrznych (Kierownik: prof. dr. B. Jochweds)
i z Zakładu Biochemii Klinicznej (Kierownik: dr. A. Wolanska)
Instytutu Gruźlicy

ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; WLODAREZYK, Krystyna;
STRZALKOWSKI, Jerzy; ZGLINSKA, Barbara

Evaluation of socio-epidemiological conditions and clinical aid
to tuberculous patients deceased in Warsaw in 1959. Gruzlica 29
no.7:609-620 J1 '61.

1. Z Instytutu Gruźlicy dyrektor: prof. dr med. W. Jaroszewicz.

(TUBERCULOSIS sociol)

ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; PIOTROWSKI, Andrzej;
WLODAREZYK, Krystyna

Mortality of tuberculous patients in Warsaw in 1959. Gruzlica 29
no.7:597-608 J1 '61.

1. Z Instytutu Gruzlicy Dyrektor: prof. dr med. W. Jaroszewicz.

(TUBERCULOSIS statist)

ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; DOBRUCKI, Ryszard;
JAROSINSKA, Bogusława; PIOTROWSKI, Andrzej; STRZALKOWSKI, Jerzy;
WLODARCZYK, Krystyna; ZGLINSKA, Barbara

Causes of mortality among tuberculous patients and causes of unfavorable
course in tuberculosis (according to data on the mortality of Warsaw
inhabitants during 1959). Gruzlica 29 no.9:785-796 S '61.

1. Z Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr med.
W. Jaroszewicz.

(TUBERCULOSIS statist)

ROWINSKA, Ewa

A case of bronchitis as a sequel of drug sensitivity. Gruzlica 30 no.1:
73-77 '62.

1. Z Oddzialu I Instytutu Gruzlicy Kierownik: doc. dr med. P. Krakowka
Dyrektor Instytutu: prof. dr med. W. Jaroszewicz.

(BRONCHITIS etiol) (DRUGS toxicol) (ALLERGY)

ROTHKEI, B.: MACZEWSKI

Detection of static electricity p. 7.

OCHRONA PRACY. (Centralna Rada Związkow Zawodowych i Centralny Instytut
Ochrony Pracy) Warszawa. Poland. Vol. 14, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI) LC. Vol. 8, No. 9, Sept. 1959
uncla.

ROWINSKI, Leon, prof. dr inz.

Scaffoldless construction of a ferroconcrete, cable-reinforced
railroad overpass. Inz i bud 19 no.6:212-219 Je '62.

L. Politechnika Slaska, Gliwice.

ROWINSKI, Bogdan; ZAKRZEWSKI, Konstanty

Diagnosis and therapy of women with recognized erosions based upon comparative cyto-histological studies. Gim. polska 32 no.4:477-490 '61.

1. Z Przychodni Ginekologicznej i Oddziału Położniczo-Ginekologicznego Szpitala Miejskiego w Rybniku Kierownik Przychodni i Ordynator Oddziału: dr B. Rowinski
(CERVIX UTERI dis)

1ST AND 2ND ORDERS		PROCESSES AND PROPERTIES INDEX	
<i>*Investigation of the Heat Effect in Duralumin During Deformation by Forging. E. F. Bachmetov and B. M. Rowinski (Trudi Vsesoyuznogo Nauchno-Issledovatel'skogo Instituta Aviatsonnykh Materialov (Mitt. Forschungsinst. Luftfahrtmaterialprüfung). 1933, (1), 61-73).—[In Russian, with German summary.] On forging Duralumin at 20° C. with a deformation of 89-2%, the temperature of the specimen may increase to 317° C., about 77% of the applied energy appearing as heat. With increasing deformation temperature the increase in temperature produced by the work decreases. Only 1-2% of the energy remains as internal stress in the metal. With deformations of up to 18.8%, no deformation texture can be detected; only after a deformation of 32.5% can the texture axis be determined. A curve is given showing the dependence of the specific work required to produce deformation on the magnitude of the relative deformation.—A. R. P.</i>			
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION			
1ST AND 2ND ORDERS		PROCESSES AND PROPERTIES INDEX	
1ST AND 2ND ORDERS		PROCESSES AND PROPERTIES INDEX	

ROWINSKI, Ksawery, prof. dr.; KULESZA, Aline

Radiological aspects of congenital malformations in children.
Pediat. Pol. 40 no.2:151-157 P '65

1. Z Katedry Radiologii Pediatrycznej Akademii Medycznej w
Warszawie (Kierownik: prof. dr. K. Rowinski).

ROWINSKI, K., prof. dr

Training of public health personnel; 10 years of medical education.
Zdrowie pub., Warsz. No.4;268-274 July-Aug 54.
(EDUCATION, MEDICAL,
in Poland)

ROWINSKI, K., Prof. Dr

Preparation of scientific workers in medical schools. Zdrowie pub.,
Warsz. no.1:23-33 Jan-Feb 55.
(EDUCATION, MEDICAL,
in Poland, prep. of scientific workers)

Rowinski, K

ROWINSKI K.

Potrzeby radiologii w obliczu pierwszego kongresu nauki polskiej.
[Cardiology (First Polish Scientific Congress)] Polski tygod. lek.
5:23 5 June 50 p. 881-9

1. NAI
CLML Vol. 20, No. 2 Feb 1951

ROWINSKI, Ksawery (Warszawa)

Problems of and situation within the medical sciences.
Nauka polska 12 no.2:158-179 '64.

ROWINSKI, Ksawery

On possible development of scientific research in the field of
"scientific problems especially important to national economy"
Polski tygod. lek. 15 no.49:1898-1990 5 D '60.

(RESEARCH) (PUBLIC HEALTH)

ROWINSKI, Ksawery

Before the reform of medical education. Polski tygod. lek. 16
no.9:353-356 27 F '61.

(EDUCATION MEDICAL)

ROWINSEI, Ksawery

Scientists and research work in medical academies. Polski tygod.
lek. 15 no. 34:1321-1327 22 Ag '60.
(RESEARCH)

ROWINSKI, Ksawery

Scientific and research work in medical academies. Polski tygod.lek.
15 no.35:1366-1369 29 Ag '60.
(RESEARCH)

ROWINSKI, KAMERY.

MEDICINE

ROWINSKI, KAMERY. Diagnostyka rentganowska nastęstw urazow; podstawy techniki k takyki. Warszawa, Panstwowy Zaklad Wydawn. Lekarskich, 1958. 150 p.

DNL Not in DLC.

Monthly Index of East European Accessions (AASI) LC, Vol. 8, no. 1, Jan. 59.

ROWINSKI, Kaawery

Before introduction of radioisotopes in medical science in
Poland. Postępy wiedzy med. 2 no.4:331-334 Oct-Dec '55.
(ISOTOPES,
med. use)

ROWIEKSI, Easwery; ROSNOWSKA, Boguslawa; SLOMOWNA, B.

Radiologic diagnosis of gastrointestinal conditions in children.
Wiadomosci lek. 8 no.7:303-306 July '55.

1. Klinika Dzieciecz A.M. ul Litewska 16.
(GASTROINTESTINAL SYSTEM, radiography
in child)

ROWINSKI, L.

"Technical Index Numbers And Ways Of Computing Estimates" p. 135. (Przegląd Budowlany, Vol. 25, no. 4, Apr. 1953, Warszawa)

East European Vol. 3, No. 2,
SO: Monthly List of Russian Accessions, Library of Congress, February, 1954 1959, Uncl.

ROWINSKI, L.

"Secondary Index Numbers As A Means Of Materially Assisting And Speeding The
Designing Of The Organization Of Building" p. 97. (Przeglad Budowlany, Vol. 25, no. 3,
Mar. 1954, Warszawa)

East European Vol. 3, No. 2,
SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, February, 1954, ~~1955~~ Uncl.

ROWIŃSKI, L.

Polish Technical Abst.
No. 1
Building Industry and
Architecture

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0219.008

Rowiński L. Technical Indices and Methods of Design Calculation for the Preparation of a Preliminary Plan of Construction Organization.

„Wskaźniki techniczne i sposoby obliczeń projektowych do opracowania wstępnego projektu organizacji budowy”. Przegląd Budowlany. No. 4, 1953, pp. 135—148, 8 figs., 18 tabs.

In elaborating a preliminary design of construction organization it is necessary to have technical indices to make it possible to determine the kind and quantity of means envisaged for the realization of the construction. Indices are given for calculating the quantity of electric power, and of water, for determining the delivery time of materials, the staff necessary, machines, tools and transport units.

8-16-54
JJP

Rowinski
ROWINSKI, L.

The construction of workshop halls of reinforced concrete on movable wooden scaffoldings.

p. 10 (Budownictwo Przemyslowe) Vol. 4, no. 2, Feb. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

ROWINSKI, L.

University students of the Department of Industrial Building on vacation practice.

P. 35 (Budownictwo Przemyslowe) Vol. 4, no. 4, Apr. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

SWIPIŃSKI, L.; KONIKOWSKI, B.

Conclusions and generalizations concerning the construction of a carbarn in Warsaw.
Pt.1. p.13.

(BUDOWNICTWO PRZEMISŁOWE. Vol. 6, No. 6, June 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

ROWINSKI, L.

TECHNOLOGY

PERIODICAL: BUDOWNICTWO PRZEMYSLOWE. Vol. 7, no. 8, Aug. 1958

ROWINSKI, L. Experience acquired in constructing warehouses and industrial
multisectional buildings from prefabricated parts. p. 1.

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

ROWINSKI, L.

TECHNOLOGY

PERIODICAL: BUDOWNICTWO PRZEMISLOWE. Vol. 7, no. 9, Sept. 1958

ROWINSKI, L. Experience acquired in constructing warehouses and industrial
multisectional buildings from prefabricated parts. Pt. 2, p. 45.

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

ROWINSKI, Leon (Gliwice)

Streetcar barn under construction in the territory managed
by the mining administration in Katowice-Szopienice.
Przepl budowl i bud mieszk 33 nc.2:74-78 F '61.

ROWINSKI, Leon (Gliwice)

Assembling of a workshop hall with the use of tower crane
and a cable crane; draft of standard technology. Przegl
budowl i bud mieszk 33 no.7:396-402 JI'61.

ROMIŃSKI, L.

A proper basis for directive planning in the building industry. p. 100.
Vol 27, no. 4, Apr. 1955. PRZEGŁAD BUDOWNICTWA. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

ROWINSKI, Leon (Gliwice); MIKOS, Jan (Gliwice)

Improved technology of assembling buildings made of Zeran bricks.
Przegl budowl 34 no.3:144-151 Mr '62.

ROWINSKI, Leon (Gliwice)

Annual production efficiency of building machinery in the
construction of apartment buildings. Przegl budowl i bud mieszk.
33 no.3:159-162 Mr '61.

ROWINSKI, Leon (Gliwice)

Streetcar barn under construction in the territory managed by
the mining administration in Katowice-Szopienice. Przegl budowl i
bud mieszk 33 no.2:74-78 F '61.

KOWLOWSKI, Henryk; WOZNIAK, Leszek; ROWINSKI, Olgiera

Primary argentaffin-cell tumor of the ovary. Ginek. pol. no.4:
451-461 '62;

1. Z Zakladu Anatomii Patologicznej AM w Lodzi Kierownik: prof. dr
A. Pruszczyński i z Oddzialu Ginekologiczno-Poleczniczego Szpitala
Powiatowego w Wieluniu Ordynator: dr O. Rowinski.
(ARGENTAFFINOMA) (OVARIAN NEOPLASMS)

POB-NOKI, Ebert, GFR. 1960

Experimental studies on hypersonic flow. Pt.1. Techn lotn 19 no.12:
10-1370. D 1600

Institute of Aerodynamics, N. 1960

L 42294-65 EWP(m)/EWT(1)/FCS(k)/EWA(d)/EVA(1) Pd-1

ACCESSION NR: AT5008298

P/2532/64/000/023/0036/0054

28
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B+1

AUTHOR: Rowinski, R. (Rovinskiy, R., Master engineer)

TITLE: Hypersonic flows /

SOURCE: Warsaw. Instytut Lotnictwa. Prace, no. 23, 1964, 36-54

TOPIC TAGS: aerodynamics, hypersonic flow, Newton flow model, linearization theory, shock wave, gas relaxation, aerodynamic heating

ABSTRACT: This is a review article concerning the problems of the aerodynamics of very high velocities. The following subjects are discussed: The characteristic phenomena in hypersonic flow and the accepted assumptions made in the analysis of this type of flow. Newton's flow model and its limitations. The criterion of similitude. The analogy between a two-dimensional stationary flow and one-dimensional non-stationary flow. Hypersonic small-disturbance theory. Comparison between Ackeret's linearization theory and hypersonic flow theory for the case of a flow past a slender body. Relationships for a plane, oblique and curved shock wave. Application of the blast-wave theory to hypersonic flows. The analogy between a cylindrical shock wave and hypersonic flow past a slender blunt-nosed axially symmetric body. The distribution of pressure and the shape of the shock

Card 1/2

L 42294-65

ACCESSION NR: AT5008298

wave for axially symmetric flow past a cylinder having a semi-spherical nose. Hypersonic flow past blunt-nosed bodies. The effect of viscosity and high temperatures on hypersonic flow. The phenomena of gas relaxation. Relaxation time constants for air constituents. Heat transfer in hypersonic flow (aerodynamic heating). Enthalpy considerations in heat transfer during hypersonic flow. Variation of shock wave thickness with altitude. Slip flow. Flow of rarefied gases. Orig. art. has: 27 figures and 144 formulas.

ASSOCIATION: Instytut Lotnictwa, Warsaw (Institute of Aeronautics)

SUBMITTED: 00Feb64

ENCL: 00

SUB CODE: ME, AC

NO REF SOV: 006

OTHER: 036

cc
Card 2/2

ROWINSKI, Robert, mgr inz.

Hypersonic flows. Inst lotn grace no. 23:36-54 '64.

1. Submitted rebruary 1964.

L 39651-65 EWT(1)/EWP(m)/EWG(v)/FCS(k)/ENA(c) Pd-1/Pe-5 WW

ACCESSION NR: AP5001731

F/0008/64/000/012/0305/0310

AUTHOR: Rowinski, R. (Master engineer)

TITLE: Experimental investigations of hypersonic flows. Part 1

SOURCE: Technika lotnicza, no. 12, 1964, 305-310

TOPIC TAGS: hypersonic flow, wind tunnel, aerodynamics, plasma channel

ABSTRACT: This review paper briefly discusses the general requirements which have to be met when testing the aerodynamic behavior of models at hypersonic speeds, and also the main parameters measured. An attempt is made to classify hypersonic wind tunnels according to the duration of testing (long-term or shock-type testing). Characteristic parameters of 13 hypersonic wind channels of the closed-circuit and open-circuit types are given in a table. The following hypersonic wind channels of long duration are described: closed-circuit and open-circuit wind channels, and plasma channels. Some basic parameters of plasma channels are tabulated. Orig. art. has: 9 figures and 5 tables.

ASSOCIATION: Instytut lotnictwa (Aviation institute)

SUBMITTED: 00

ENCL.: 00

SUB CODE: AC

Card 1/1 NO REF SOV: 000

OTHER: 000

ROWINSKI, Robert, mgr inz.

Experimental studies on hypersonic flow. Pt.2. Techn
lotn 20 no.1:9-15 Ja '65.

L 33924-65 EWP(m)/EWG(v)/EWA(c)/EWT(1)/FCS(k) Pd-1/Pe-5 WW

ACCESSION NR: AP5003181

P/0008/65/000/001/0009/0015

AUTHOR: Rowinski, R. (Master engineer)

TITLE: Experimental investigations of hypersonic flows, Part 2

SOURCE: Technika lotnicza, no. 1, 1965, 9-15

TOPIC TAGS: hypersonic flow, wind tunnel, aerodynamics, shock tube, Mach number, free flight testing

ABSTRACT: After a brief discussion of shock-type aerodynamic testing, this review article describes shock tubes employed for this purpose. The maximum values of the Mach number attained in various types of shock waves are tabulated. Various methods of obtaining maximum Mach numbers are compared. Then the following wind tunnels of brief operation are described: shock tunnels with three methods of operation (the direct expansion method, the reflected shock wave method, and the tailored interface method), electric-arc wind tunnels, and tunnels with a moving piston. Each description is illustrated by schematic diagrams. Some theoretical considerations and performance characteristics of each type of tunnel are also given. The free-flight technique of testing models is briefly discussed and free-flight tunnels are

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described. Low-density wind tunnels for high-altitude testing are also briefly discussed. "The author thanks Docent W.J. Prosnak for valuable suggestions and comments." Orig. art. has: 14 figures, 5 formulas, and 4 tables. 2

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IN PROGRESS 3

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Subject: Studies on the Mechanism of Selection Against
Antibiotic-Resistant Types.

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