"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

ZAPASNIK-KOBIERSKA, Halina; LESKIEWICZ, Halina

Role of tuberculin reactions in children in mass BCG vaccination. Gruzlica 30 no.9:827-834 '62.

1. Z Osrodka Badan Naukowych BCG Instytutu Gruzlicy w Warszawie Dyrektor: prof. dr med. W. Jaroszewicz.
(TUBERCULIN REACTION) (BCG VACCINATION)
(TUBERCULOSIS IN CHILDHOOD)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

KOBIERSKA, Halina; LESKIEWICZ, Halina; ROBAKIEWICZ, Maria

Guide for the prophylactic treatment of children and adolescents infected with tuberculosis. Pediat. pol. 38 no.11:1017-1020 N '63.

(TUBERCULOSIS IN CHILDHOOD)
(ANTITUBERCULAR AGENTS)
(BCG VACCINATION

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

[illegible], [illegible] lek. med.; [illegible], Agnieszka; [illegible]

The status of infectious tuberculosis in Poland. Gruźlica 32 no.11:949-959 N '64

1. Z Zespołu Nadzoru Specjalistycznego Instytutu Gruźlicy.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, Hubert, mgr. inz.; RACZKIEWICZ, Mieczyslaw, mgr. inz.

The transistor controller P. Pomiary 8 no.7:350-351 Jl '62.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, Waclaw, prof. dr inz.

Advantages resulting from use of the universal bloom rolling mill. Hutnik P 30 no. 4: 101-105 Ap '63.

1. Akademia Gorniczo-Hutnicza, Krakow.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

JARZEBSKA, Danuta; KOSTRUBALA, Maria; KUBICKA, Krystyna; LESKIEWICZ, Wanda; LAZOWSKI, Zygmunt; POLAKOWA, Irena

Further observations on the prevention of relapses of rheumatic disease in children. Reumatologia Polska no.3:177-181 '60.

1. Z Poradni Reumatologicznej Instytutu Reumatologicznego w Warszawie Dyrektor Instytutu: prof. dr med. E. Reicher Z Poradni Reumatologicznej przy II Klinice Chorob Dzieci AM w Warszawie p.o. Kierownika Kliniki: prof. dr med. T. Lewenfisz-Wojnarowska
(RHEUMATIC FEVER prev & control)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

JARZEBSKA, Danuta; LESKIEWICZ, Wanda; SUFFCZYNSKA, Maria

Observations on the prevention of new recurrences of rheumatic disease. Pediat. polska 34 no.7:931-937 July 59.

1. Z Dzialu Dziecieego Instytutu Reumatycznego Kierownik Dzialu; prof. dr med. T. Lewenfisz-Wojnarowska i z Poradni Reumatologicznej II Kliniki Chorob Dzieci A. M. w Warszawie Kierownik Kliniki: prof. dr med. H. Michalowicz.
(RHEUMATIC FEVER, prev. & control)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

JAGLARZ, Zbigniew, mgr inz.; LESKIEWICZ, Waclaw, dr inz.

Influence of strength of the draft and temperature of the charge during the leveling process on obtaining the required degree of stiffness of cold rolled sheets. Huta Lenina prace no.13:67-86 '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

WOSIEK, Eugeniusz; [illegible]SKIEWICZ, Waclaw

Problem of pressure distribution of metals on rolls during cold rolling. Archiw hutn 9 no. 1:123-156 '64.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

4

The Possibility of Increased Production of the Sedzimir Mill. W. Leskiewicz, Z. Jaglarz and G. Siniewicz. (*Hutnik*, 1956, 23, (5), 197–202). [In Polish]. The authors discuss in some detail the possibilities of increased output of Sedzimir rolling mills. Their main recommendation is a change from cold to hot rolling. R. G. G.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

Longitudinal Flow of Metal Between the Rolls. W. Leskiewicz. (*Hutnik*, 1956, 23, (5), 202-207). [In Polish]. A detailed analysis of various factors determining the longitudinal flow of metal between the rolls is given. The factors considered are: pressure, diameter of the rolls, coefficient of friction and temperature.—S. G.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

Distr: 4E2b

14 18

Intensification of the Process of Rolling Flats Blooms Based on Investigations Conducted on a Blooming Mill in the Lenin Metallurgical Works in Cracow. W. Leskiewicz. (*Hutnik*, 1955, 22, Nov., 401-403). [In Polish]. The dependence of the horizontal flow of rolled metal on the distance between the rolls was experimentally investigated. A new rapid method of determining the profile of the rolled bloom is described. A vessel filled with refractory clay (of plasticine consistency) is pressed against the side of the bloom. Analysis of profiles thus obtained at various stages of the rolling process led to the elimination of unnecessary operations and reduction of the number of stages. A new method of calibration of the mill was developed in which the number of stages was reduced, the side walls of the bloom were vertical and rolling time was cut down by 20%.

4

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

3

ARCHIWUM HUTNICTWA
Vol 2, Nr 2, 1957

Card 1/2

Influence of the Coefficient of Friction on the Magnitude of the Spread during Rolling Wedge-like Specimens — W. Leskiewicz and S. Kwiatkowski

In professional literature concerning the theory of rolling we deal with contradictory views on the problem of the influence of the friction coefficient on the magnitude of spread.

Many investigations with the purpose of solving the problem did not lead to results of the same meaning. The reason of the aforesaid are difficulties in carring investigations on the flowing of the metal between the rolls.

Among many rollers there exists an opinion that between a metal deformed in a die with inclined planes and a metal deformed between rolls, there is a far going analogy and that the character of the flowing of metal in both cases is very similar. This is the way therefore researches are undertaken to explain the difficult phenomena taking place between the rolls.

The purpose of this work was to explain the influence of the coefficient of fric-

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ard 2/2

3

ESKIENICZ, W.; KWIATKOWSKI, S.
Influence of the Coefficient of Friction on the Magnitude of the Spread during Rolling Wedgelike Specimens

tion on the magnitude of spread occuring when pressing is applied to wedge-like specimens.

In the first part of this work the authors derived a relation determining the absolute and relative draught in a freely choiced vertical plane of a wedge-like specimen.

In further parts of this work it was demonstrated on basis of the carried investigations that the increase of the coefficient of friction may cause an increase or decrease of spread. These phenomena occur in correspondence to the ratio $\frac{L_s}{H_0}$. The results of the performed investigations are a contribution to the theory of plastic deformation during pressing wedge-like specimens grasping the influence of the coefficient of friction on the magnitude of spread.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

The influence of the degree of pressure on the quality of slabs.

p. 349 (Hutnik) Vol. 24, No. 9, Sept. 1957, Warszawa, Poland

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

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W., AND OTHERS

"The determination of an optimal division of an 8.5 M.T. ingot and the classification of bloms for the deep drawing of sheets."

p. 477 (Hutnik) Vol. 24, no. 12, Dec. 1957
Katowice, Poland

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

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, W.

TECHNOLOGY

PERIODICAL: HUTNIK, VOL. 25, no. 10, Oct. 19[illegible].

LESKIEWICZ, W. THE importance of shaping passes in the rolling of slabs. p. 3[illegible].

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

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

GRZYBOWSKA, Jozefa; LESKIEWICZ, Wanda

A case of diabetes insipidus during the course of tuberculous meningoencephalitis. Gruzlica 30 no.3:249-251 '62;

1. Z Oddzialu Gruzliczego II Kliniki Pediatrycznej AM w Warszawie Kierownik: prof. dr med. T. Lewenfisz-Wojnarowska.
(DIABETES INSIPIDUS etiol) (TUBERCULOSIS MENINGEAL compl)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LEWENFISZ-WOJNAROWSKA, Teofila; JABŁOŃSKA, Stefania; LESKIEWICZ, Wanda

An uncommon case of disseminated tuberculous lupus with erosive changes. Gruźlica 32 no.9:809-813 S '64

1. I II Klinika Pediatrycznej Akademii Medycznej w Warszawie (Kierownik prof. dr. med. T.Lewenf -Wojnarowska) i z Kliniki Dermatologicznej Akademii Medycznej w Warszawie (Kierownik prof. dr. med. S. Jabłońska).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

KURCZYNSKI, Eugeniusz; LESKIEWICZ, Wanda; KRUPINSKA-SAMECKA, Irena

The behavior of chlorine in the sweat of children with recurrent parotitis and submaxillaritis. Otolaryng. Pol. 19 no.1:97-101 '65.

1. Z II Kliniki Pediatrycznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. T. Lewentisz-Wojnarowska) i z Oddziału Laryngologii Dziecięcej II Kliniki Pediatrycznej Akademii Medycznej w Warszawie (Kierownik: doc. dr. med. J. Danielewicz).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

KRUPINSKA-SANECKA, Irena; LESKIEWICZ, Wanda

Further studies on children with cystic pancreatic fibrosis treated in the 2d Department of Pediatrics of the Medical Academy in Warsaw in 1959-1963. Wiad. lek. 18 no. 21:1647-1649 1 N '65.

1. Z II Kliniki Pediatrycznej AM w Warszawie (Kierownik: prof. dr. med. T. Lewenfisz-Wojnarowska).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIEWICZ, J; KUHL,J

Discards of pyritic siderities from the Staszic Mine near Slupia as a medium for heavy solutions. p.40

PRZEGLAD GORNICZY. (Stowarzyszenie Naukowo-Techniczne Inzynierow I Technikow Gornictwa) Katowice, Poland
Vol. 15, no.;1/2 Jan/Feb. 1959

Monthly list of East European Accessions (EEAI) LC, Vol.8, no.7, July 1959

Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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L 54850-65 EWT(1)/EWA(j)/T/EWA(b)-2 BW/JK

ACCESSION NR: AP5014674 UR/0348/65/000/006/0026/0028
632.934

18
B

AUTHOR: Leskin, A.

TITLE: Treatment with aerosols

SOURCE: Zashchita rasteniy ot vrediteley i bolezney, no. 6, 1965, 26-28

TOPIC TAGS: aerosol, agriculture, pesticide, toxin, DDT, GKhTsG, ethersulphonate, solvent / AG L6 aerosol generator, AG UD 2 aerosol generator, Raketa aerosol generator, Mikron aerosol generator

ABSTRACT: The article starts with a brief statement on the advantages of using aerosols in the chemical protection of vegetation. It contains a table giving the characteristics of aerosol generators AG-L6 and AG-UD-2, mentions the forthcoming generators "Raketa" and "Mikron", describes the vehicles for transporting these generators and the crews for operating them. As the toxins used in the aerosol treatment, it lists DDT, GKhTsG, ethersulphonate, phygon, TMTD with pentachlorophenol, copper naphthanate (all used either separately or in various combinations). Oils and other solvents for the above toxins are also described. The author recommends the combinations of toxins to be used in controlling

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ACCESSION NR: AP5014674

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various complexes of pests, parasites and diseases in orchards and in closed storage compartments. Aerosols for field use on various crops infested with different pests are also recommended. The amounts to be used and the modes of application are described. The article ends with recommendations as to the safety measures for the protection of the workers and for the preservation of apiaries. Orig. art. has: 2 photographs and 1 table.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: LS

NO REF SOV: 000 OTHER: 000

Card 2/2

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

[illegible], D. [illegible], [illegible], G. K.

Lumbering

Loading logs with a K-12 tractor. [illegible] [illegible] mek. [illegible] No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, August, 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

AUTHOR LESKIN G.A. PA - 2955

TITLE The elastic and quasielastic scattering of 660 MeV Protons by Deuterons. (Uprugoye i kvaziuprugoye rasseyaniy protonov s energiyey 660 MeV na deytonakh.- Russian)

PERIODICAL Zhurnal Eksperim. i Teoret. Fiziki 1957, Vol 32, Nr 3, pp 445-452 (USSR).

Received: 6/1957 Reviewed: 6/1957

ABSTRACT The present report deals with the results of the investigation of elastic (p-d) scattering as well as of quasielastic (p-p) scattering on the occasion of the bombardment of deuterons by (657 ± 2) MeV protons accelerated by means of the synchrocyclotron of the Institute for nuclear problems of the Academy of Science of the USSR.

For these experiments a chamber filled with helium was used as monitor, and cylindrical aluminum vessels, which were filled with equivalent quantities of heavy and ordinary water, served as targets. The charged particles were recorded by means of two telescopes each having three scintillation counters.

From the experimental data obtained here the following results: At an energy of 660 MeV it was found that, on the occasion of the collison between a proton and a deuteron, the elementary

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

PA - 2955

The elastic and quasielastic scattering of 660 MeV Protons by Deuterons.

nucleon-nucleon interaction between the impinging proton and one of the nucleons of the deuteron is the principal process. The observed cross section of the elastic (p-n) scattering in the case of a flight direction of the protons of less than 110° (in the center of mass system of the colliding particles) agrees with that cross section which was computed in momentum approximation with the function of the ground state of the deuteron suggested by Hultén. The differential cross setion of the quasielastic (p-n) scattering into the angle of 90° (in the center of mass system) decreases slightly with increasing energy. The part of the cross section connected with interaction in the state T = 0 remains constant in the energy interval of 460 - 660 MeV. The deuteron scattering which is directed in a forward direction at energie of up to 551 MeV indicates that at 660 MeV the collision between the proton and the deuteron is in some cases reduced to the interaction among 3 nucleons. This collective interaction agrees with several other experimental data, but it necessitates

CARD 2/3

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

PA - 2955

The elastic and quasielastic scattering of 660 MeV Protons by Deuterons.

further experimental and theoretical investigation.
(With 3 illustrations and 2 tables)

ASSOCIATION: United Institute for Nuclear Research
PRESENTED BY: -
SUBMITTED: 20. 10. 1956
AVAILABLE: Library of Congress.

CARD 3/3

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKIN, S., mayor

Determining actual speed of prescribed itinerary flights. Av.i kosm. 45 no.4:78-79 Ap '63. (MIRA 16:3)
(Airplanes--Speed)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKINA, T.P.

Data on anomalies of the maxillodental system in children in some children's institutions. Stomatologiia 40 no.2:99 Mr-Ap '61. (MIRA 14:5)

1. Iz Kabardino-Balkarskoy respublikanskoy stomatologicheskoy polikliniki (glavnyy vrach A.Kh.Tkhazaplizhev).
(NALCHIK—TEETH—ABNORMITIES AND DEFORMITIES)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LES'KIV, M.V.

USSR / Human and Animal Morphology (Normal and Pathological). 5
Cardiovascular System.

Abs Jour : Ref Zhur - Biol., No 21, 1958, No 97107

Author : Les'kiv, M.V.

Inst : Lvov Oblast Scientific Society of Anatomists, Histologists and Embryologists

Title : Collateral Blood Supply of the Long Bones of the Pelvic Extremity in Experiments on Rabbits.

Orig Pub : Sb. nauchn. rabot. L'vovsk. obl. nauchn. o-vo anatomov, gistol. i embriol., 1956, vyp. 1, 47-51

Abstract : It was shown in experiments on 22 rabbits at the age of of 1-5 months, that binding of the main vessels of the hind extremity leads to trophic impairments, which in turn lead to shortening of the extremity. Interosseal arteries increase in diameter in the region of the diaphysis of the femur, they become sinous and, together with muscular branches, participate in the formation of

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LES'KIV, M.V. (L'vov, 11, ul. Snopkovskaya, 30,kv.4)

Study of reduced blood circulation in the pelvic extremities of the rabbit using radioactive phosphorus. Arkh. anat., gist. i embr. 42 no.4:88-92 Ap '62. (MIRA 15:6)

1. Kafedra normal'noy anatomii (zav. - prof. A.P. Lyubomudrov) L'vovskogo meditsinskogo instituta.
(PHOSPHORUS--ISOTOPES)
(EXTREMITIES, LOWER--BLOOD SUPPLY)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

IES'KIV, T. M.

Ies'Kiv, T. M.

"Intensification and mechanization of the process of filtration," Min Higher Education USSR. Moscow Technological Inst of Food Industry, Moscow, 1956. (Dissertation for the Degree of Candidate in Technical Sciences.)

Knizhnaya letopis'
No. 25, 1956. Moscow

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LES'KIV, T.M.

Testing the experimental model of filter-thickener developed by the Moscow Techological Institute of the Food Industry. Sakh.prom. 30 no.12:12-17 D '56. (MLRA 10:1)
(Filters and filtration) (Sugar industry--Equipment and supplies.)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

IES'KIV, T.M.

Use of hydrocyclones in the sugar industry. Sakh. prom. 32 no.3: 17-20 Mr '58. (MIRA 11:4)
(Sugar machinery) (Separators (Machines))

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

CARSKY, K.; CERNIK, F.; LESKO, A.

Blunt injuries of the hollow abdominal organs. Rozhl.chir.40 no.2-3:78-82 Mr '61.

1. I.chirurgicka klinika lek.fak.Univ. Komenskeho v Bratislave, prednosta prof.MUDr. Konstantin Carsky.
(ABDOMEN wds & inj)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, A.; CERNIK, F.

Blunt injury of the retroperitoneal segment of the duodenum. Cesk. gastroent. vyz. 15 no.8:597-600 D '62.

1. I. chirurgicka klinika Lekarskej fakulty Univerzity Komenskeho v Bratislave, prednosta prof. MUDr. K. Carsky.
(DUODENUM wds & inj)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

CARSKY, K.; LESKO, A.; CERNIK, F.

Non-specific ulceration of the small intestine. Bratisl. lek. listy 42 no.9:556-559 '62.

1. Z I chirurgickej kliniky Lek. fak. Univ. Komenskeho v Bratislave, prednosta prof. MUDr. K. Carsky.

(INTESTINE SMALL dis) (ULCER case reports)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, A.

CZECHOSLOVAKIA

LESKO, A; CERNIK, F.

First Surgical Clinic of the Medical Faculty of UK (I. Chirurgicka klinika Lekarskej fakulty UK), Bratislava (for all)

Bratislava, Lekarsky obzor, No 2, 1963, pp 93-97

"Problems of Surgery at Advanced Age."

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

PAULIK, J.; LESKO, A.; CERNIK, F.

Rupture of nonparasitic splenic cysts as a cause of acute abdomen. Bratisl Lek.Listy 44 no.7:442-444 '64.

1. I. chirurgicka klinika Lekarskej Fakulty Univerzity Komenskeho v Bratislave (veduci prof. MUDr. K. Carsky).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

PAULIK, J.; LECKO, A.; SEMIK, F.

Glucose utilization following intravenous [illegible] administration.
Bratisl. lek. listy 45 no.11:[illegible] 15 Je 1965

I. I chirurgicka klinika lekarske fakulty Univerzity Komenskeho v Bratislave (veduci: prof. MUDr. K. Gursky).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

CARSKY, K.; CERNIK, F.; LESKO, A.

Diagnosis and treatment of closed craniocerebral injuries in acute state. Bratisl. lek. listy 45 no.11:692-696 15 N '65.

1. I. chirurgicka klinika Lek. fak. Univerzity Komenskeho v Bratislave (veduci prof. MUDr. K. Carsky).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, B.; MATENIA, A.

"Flysch and the Inner Klippen Zone in Eastern Slovakia between Manovce and Humenne." p. 137 (GEOLOGICKY ZBORNIK. Vol. [illegible], No. 1/2, 19[illegible]; Bratislava, Czech.)

So; Monthly List of East European Accessions, (EEAL), LC, Vol. [illegible], No. [illegible], April 195[illegible], Uncl..

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

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(GEOLOGICKY SBORNIK. Vol. 4, No. 1/2, 1953; Bratislava, Czech.)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, April 1955, Uncl..

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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Lesko, B. Development of lakes in eastern Slovakia. p. 175. SOVRAMICH
SASOPIS. Bratislava. Vol. 5, no. 7-8, 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 11,
Nov. 1955, Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, B.

"Paleocene in the Central Carpathians north and northeast of Presov". P. 161.

GEOLOGICKE PRACE; ZPRAVY, (Slovenska akademia vied. Geologicky ustav Dionyza Stura) Bratislave, Czechoslovakia, No. 4, 1955.

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, B.

Geologic structure of the area between Vranov and Strazke, p. 18.

Slovenska akademia vied. GEOFOLICKY SBORNIK. CZECHOSLOVAKIA

Vol. 6, No. 1/2, 1955

SOURCE: East European Accessions List (EEAL) Library of Congress. Vol. 5, No. 1, January, 1956.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, J.

"Geology of the eastern and southern part of the Ondava Hills."

p. 281. (Chesky Lid., Vol 10, No. 3, 1958, Prague, Czechslovakia)

GEOGRAPHY & GEOLOGY

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, B.

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LESKO, B. Survey of the geology of the Paleocene in the southern part of the Levoca Mountain Range and adjacent basins. p.14.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

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LESKO, B.

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LESKO, B. Flysh between Mezilaborce and Pichne. p. 56.

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KSIAZKIEWICZ, M.; LESKO, B. (Bratislava)

On the relation between the Krasno- and Magura-Flysch. Bul Ac Pol chim 7 no.10:773-780 '59. (KRAI 9:6)

1. Department of Geology, Jagellonian University Cracow (for Ksiazkiewicz). 2. Dionizy Stur Institute of Geology, Bratislava, Czechoslovakia (for Lesko). Presented by M. Ksiazkiewicz.
(Poland-- Geology) (Slovakia-- Geology)
(Carpathian Mountains)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESHKO, B. [Lesko, B.] (Chekhoslovakiya)

Facies development of the flysh in eastern Slovakia. Mat.Karp.-Balk.assosts. no.3:115-118 '60. (MIRA 14:12)
(Slovakia--Flysh)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, BARTOLOMEJ

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Bratislava, Geologicky Sborник, Vol XII, No 1, 1961, pages 137-143.

Data: "A Note on the Book "Tectonic Development of Czechoslovakia." (The book is presumably in English)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESHKO, Bartolomey [Lesko, Bartolomej]

Geology of klippe and flysch zones in eastern Slovakia. Sov. geol. 6 no.1:53-60 Ja '63. (MIRA 16:6)

1. Geologicheskaya razvedka, Bratislava, Chekhoslovatskaya Sotsialisticheskaya Respublika.
(Slovakia—Flysch)
(Slovakia—Faults(Geology)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, B.; KACNIK, E.

Contribution to the geomorphology of the Biela Orava River Basin. Geogr cas SAV 15 no.3:216-220 '63.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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IVAN, L.; LESKO, B.

Stratigraphic position of ceramic raw materials in the Neogene and their use. Geol prace 63:233-237 '62.

1. Geologicky ustav D.Stura, Geologicky prieskum, n.p., Bratislava.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, G. D.

12

CA

Luminescence control of flour freshness. G. D. Lesko (Irkutsk Med. Inst.). *Gigiena i Sanit.* 1952, No. 1, 59. The specimen is examd. under ultraviolet light. Specimens with abnormally high moisture spoil more rapidly than dry specimens. As the moisture content rises the blue fluorescence changes to glistening light blue while a dry residue (dried at 105° or rapidly at 130°) shows a yellow fluorescence.

G. M. Kosolapoff

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

ZESKO, I.; VACZY, A.

"The B-400 pneumatic hammer. p. 21"

STROJIRENSKA VYROBA (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia, Vol. 7, No. 1. 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6 June 1959
Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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ROSENBERG, M., dr.; LESKO, J., ing.

Use of glycolmethacrylate in embedding mixtures for normal and electron histology. Cesk. morf. 10 no.4:442-444 '62.

1. Virologicky ustav CSAV, Bratislava, Mlynska dolina.
(HISTOLOGICAL TECHNICS) (ACRYLIC RESINS)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LEŠKO, J. Inz.; ROSENBERG, M., MUDr.; tech. spol. SYKORA, K.

Application of mixtures containing glycol-methacrylate in histology and histochemistry. Cesk. morf. 11 no.2:188-191 '63.

1. Virologicky ustav CSAV, Bratislava, Mlynska dolina 1.
(HISTOLOGICAL TECHNICS) (ACRYLIC RESINS) (GLYCOLS)
(STAINS AND STAINING)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

L 9374-66

ACC NR: AP5021648

CZ/0060/65/000/004/0176/0180

AUTHOR: Jovorka, J. (Doctor of medicine); Slezak, J. (Engineer); Novak, M.; Lesko, J. (Lieutenant colonel, Pilot first class)

TITLE: The little known effect of solar radiation on the human organism

SOURCE: Vojenske zdravotnicke listy, no. 4, 1965, 176-180

TOPIC TAGS: solar radiation, solar radiation absorption, ionizing radiation, human physiology, blood serum

ABSTRACT: Two hundred and nineteen investigations of the Takata flocculation reaction were carried out under various conditions: during sunrise, underground at depths of 400m and 1600m, during solar eclipse, after having charged the subject body with a positive and negative potential, and at altitudes of 4,000 and 12,500m. The investigators were not able to confirm the results of Prof. Takata. In the experiments the original Takata reaction, of which there are four variations, was used exclusively. 1 ml of blood serum was obtained as prescribed by Takata and diluted in a physiological solution 1:9 and 2.5 ml of 10% Na_2CO_3 were added. Over a period of 90 minutes the solution was pipetted into 12 test tubes (at 20°C) and then was titrated with the Takata reagent. The experimental subjects were all young, healthy men in the 18 to 40 year age bracket. In the verification of the alkali time effect results similar to those of Takata were obtained. Orig. art. has: 3 tables.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

L 9374-66

ACC NR: AP5021648

ASSOCIATION: Stredisko pro cizokrajne choroby (Center for Foreign Diseases); Vyzkumny ustav antibiotik (Research Institute of Antibiotics); Kabinet letecke mediciny (Bureau of Flight Medicine)

SUBMITTED: 00 ENCL: 00 SUB CODE: 06, 03

NO REF SOV: 000 OTHER: 000

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APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKO, Jan, inz.; ROSENBERG, Mita, MUDr., C.Sc.; SYKORA, Karol

Preparation of the ethyleneglycomonoester of methacrylic acid. Chem zvesti 16 no.1/2:109-112 Ja-F '62.

1. Virologicky ustav Ceskoslovenskej akademie vied, Bratislava, Mlynska dolina 1.

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LESKO, Janos, dr.

Location of branch knots in oak saw logs. Erdo 13 no. 2: 66-71 F '64.

1. Tanulmanyi Erdogazdasag Hegyvideki Erdeszete muszaki vezetoje, Sopron.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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KRIZANOVA, O.; LESKO, J.

Separation of gamma-inhibitor on carboxymethyl-cellulose.
Acta virol. (Praha) [Eng.] 8 no.2:179-182 Mr'64.

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

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LESKO, L.

Czechoslovakia

Ersetzen der Triangulation 5. Ordnung durch parallaktische Polygonometric ohne Verwendung des Inwardrahtes (tschech.) S. 112-115

SO: Vermessungs Technik, Nov 1955, Uncl.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LESKO, T.

Remarks on making bricks by the half-dry press process. p. 242.

MATERIAŁY BUDOWLANE Vol. 10, No. 9. Sept. 1955

(Naczelna Organizacja Techniczna) Warszawa.

SOURCE: EAST EUROPEAN ACCESSIONS LIST. Vol. 5, No. 1 Jan. 1956

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LESKO, T.

Trends in the development of the building materials industry in the German Democratic Republic. Tr. from the German. p. 245.

MATERIALY BUDOWLANE Vol. 10, No. 9, Sept. 1955

(Naczelna Organizacja Techniczna) Warszawa.

SOURCE: EAST EUROPEAN ACCESSIONS LIST. Vol. 5, No. 1 Jan. 1956

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L [illegible], T.

Ceramic coating plates for use in the building industry. p. [illegible]
[illegible] Vol. 10, no. 10, Oct. 1[illegible]5

So. East European Accessions List Vol. 5, No. 1 Jan. 1956

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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Lesko, T.

POLAND/Chemical Technology - Chemical Products and Their Ceramics. Glass. Binders. Concrete. H-7

Abs Jour : Referat Zhur - Khimiya, No 1, 1958, 1988

Author : Lesko Tadeusz

Inst : -

Title : Raw Materials for Building Ceramics in the Gsansk Province and Their Technological Characteristics.

Orig Pub : Mater. budowl., 1957, No 4, 101-106

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

POLAND/Chemical Technology. Chemical Products and Their Applications. Ceramics. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12524.

Author : Lesko, Tadeusz.

Inst : Not given.

Title : Water in Building Ceramics.

Orig Pub: Mater. budowl., 1958, 13, No 6, 177-181.

Abstract: Review of questions on the significance of water in extraction and enrichment of clays and in the production of construction ceramics. As one of the means of controlling the harmful effect of marl impurities in clays in order to preserve brick in use, a method is described of dipping the brick in water quickly after its withdrawal from the kiln. In this manner, the lime impurities from the marl are slaked and the pores in

Card 1/2

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LUCANSKY, A.; MATISKO,J.; Spolupracovali: CERMAK, J.; SNEZNY,L.; LESKO,V.; BIBOVA, A.

Clinical and laboratory research on the simultaneous administration of procaine and mesocaine. Rozhl. chir. 43 no.6:407 - 413 Je'64

1. Chirurgicke oddelenie OUNZ v Presove (veduci: MUDr. J. Brtka) a Ustredne laboratorium OUNZ v Presove (veduci: MUDr. J.Matisko).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

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LUCANSKY, A.; LESKO, V.; MATISKO, J.

A simple evaporator for halothane suitable for anesthetic equipment types N 3 and N 42. Bratisl. lek. listy 44 no.5: 298-301 15 S'64

1. Chirurg. odd. Obvodniho ustavu narodniho zdravi Presov (veduci primar MUDr. J. Brtka), Okresna hygienicko epidemiologicka stanica v Presove (riaditel MUDr. I. Gajova) a Ustr. labor. Obvodniho ustavu narodniho zdravi Presov (veduci primar MUDr. J. Matisko).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOSEK, Mirko, inz.

4th World Congress for Fertilizers, Opatija, May 9-12, 1961. Nova proizv 12 no.4-5-6:306-311 D '61.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

BARDIN, I.; BELAN, R.; BEKHTIN, N.; BOYKO, V.; BORISOV, A.; BYCHKOV, V.; VASILENKO, S.; VINOGRADOV, V.; VISHNEVSKIY, A.; VODNEV, G.; DVORIN, S.; DZHAPARIDZE, Ye.; DIDENKO, V.; D'YAKONOV, N.; ZHURAVLEV, S.; ZAKHAROV, A.; IVANOV, I.; KIRSANOV, M.; KOLYADA, G.; KOROBOV, P.; LESKOV, A.; LUKICH, L.; LYUBIMOV, A.; MELESHKIN, S.; MYRTSYMOV, A.; PERTSEV, M.; PETRUSHA, F.; PITERSKIY, A.; POPOV, I.; RAYZER, D.; ROZHKOV, A.; SAPOZHNIKOV, L.; SEDOY, P.; SOKOLOV, P.; TEVOSYAN, I.; TIKHONOV, N.; TISHCHENKO, S.; FILIPPOV, B.; FOMENKO, N.; SHELKOV, A.; SHEREMET'YEV, A.

Fedor Aleksandrovich Merkulov. Koks i khim.no.7:62 '56. (MLRA 9:12)
(Merkulov, Fedor Aleksandrovich, 1900-1956)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A. (Eng)

"Increase Use of Oxygen in Steel Smelting," by Engineer A. Leskov, director of open-hearth shop at Zaporozhye Steel Mill. Pravda, 13 June 55, p. 2

SO: Current Digest of the Soviet Press, Vol VII, #24, 27 July 55, Unclassified.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A., doktor ekonom.nauk

Oxygen converters are the future of metallurgy. NTO 4 no.11:31-33 N '62. (MIRA 16:1)

1. Chlen byuro staleplavil'noy sektsii Nauchno-tekhnicheskogo obshchestva chernoy metallurgii.
(Steel--Metallurgy)

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16(1) PHASE I BOOK EXPLOITATION SOV/[illegible]

Tsentral'nyy nauchno-issledovatel'skiy institut tekhnologii i mashinostroyeniya

Korroziya i zashchita metallov v mashinostroyenii (Corrosion and Protection of Metals in the Machine-Building Industry) Moscow, Mashgiz, 1959. 267 p. (Series: Its: [Sbornik] No. 92) 3,500 copies printed.

Ed.: A. V. Rzhebenkov, Doctor of Chemical Sciences, Professor; Ed. of Publishing House: A. I. Sirotin, Engineer; Tech. Ed.: B. I. Model'; Managing Ed. for Literature on Heavy Machine Building (Mashgiz): S. Ya. Golovin, Engineer.

PURPOSE: This collection of articles is intended for designers, technologists, and industrial and research workers concerned with corrosion and corrosion protection of metals.

COVERAGE: This collection of articles deals with problems of corrosion and metal protection under investigation at TsNIITMASh during the past two years. The articles discuss stress corrosion, intergranular corrosion, scale and heat resistance of austenitic steels in gaseous media, protective coating, fretting corrosion, and resistance of metals to cavitation. No personalities are mentioned. References follow each article.

TABLE OF CONTENTS:

Nikiforova, V.M., N.I. Yevsyuk [Candidate of Physical and Mathematical Sciences], N.A. Rzhebtkina, and A.V. Yevgrafov [Engineer]. Method of Determining the Tendency of Steel Toward Intergranular Corrosion by Utilizing High-frequency Resonance Instruments 83

PART II. GAS CORROSION AND ITS EFFECT ON THE HEAT-RESISTANCE PROPERTIES OF AUSTENITIC STEELS

Rybova, A.V., and Ye.I. Rudaya. Zinc Phosphate Electroplated Covering and Its Protective Properties 232
The authors obtained zinc phosphate deposits from acid and alkali electrolytes. They describe the properties and characteristics of these deposits.

Rybova, A.V., I.A. Bulatov [Engineer], and D.N. Vedeneyev [Technician]. Chrome-plating Large Plates 238
The authors describe the experimental sectional chrome plating of 6000 x 1500 x 50 mm. plate by means of conventional industrial generators.

Rybova, A.V., and V.P. Osipova [Engineer]. Electroplating for Protection of Equipment in Tropical Climate (Survey of Non-Soviet Research) 244

Loskov, A.E. [Engineer]. Protective Scale-resistant Ceramic Coating (Survey of Literature) 261

PART IV. INVESTIGATIONS OF FRETTING CORROSION AND CAVITATION

Rzhebenkov, A.V., and O.N. Murzakin [Candidate of Technical Sciences]. Fretting Corrosion of Metals and Methods of Prevention 275
The authors discuss information on fretting corrosion obtained from non-Soviet sources, mostly English.

Timerbulatov, M.G. [Candidate of Technical Sciences], and N.F. Bacharukov [Candidate of Technical Sciences]. Corrosion and Cavitation Resistance of Some Copper-base Alloys 332
The authors discuss an investigation of a copper-base alloy developed by TsNIITMASh and give the chemical composition.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

TUROVA, A.D.;BEREZHINSKAYA, V.V.;LESKOV, A.I.

Effect of Berberis amurensis on the uterus. Akush. gin. no.2:50-51 Mar-Apr 1953. (CIML 24:3)

1. Of the Department of Pharmacology, All-Union Scientific-Research Institute of Medicinal and Aromatic Plants.

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

A.T

SATSYPEROV, F.A. [deceased]; DEM'YANETS, P.F.; ZABOLOTNAYA, Ye.S.; IVANINA, L.I.; LESKOV, A.I.; MAL'TSEVA, M.V.; TUROVA, A.D., doktor meditsinskikh nauk, redaktor; ITSKOV, N.Ya., kandidat sel'skokhozyaystvennykh nauk, redaktor; ZHUKOV, G.I., redaktor; BEL'CHIKOVA, Yu.S., tekhnicheskiy redaktor.

[Digitalis] Naperstianka. Pod red. N.IA.Itskova i A.D.Turovoi. Moskva, Gos.izd-vo med.lit-ry, 1954. 219 p. (MLRA 8:5)
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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESHCV, A. I.

"New Medicinal Preparations From Digitalis lanata Ehrh." Cand Vet Sci, Moscow Veterinary Academy, Min Higher Education, USSR, Moscow, 1954. (KL, No 11, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A.I., (Moskva)

New data on the "tea fungus (Medusomyces Gisevi). Pel'n i okhsh. 23 no.10:47-48 O '58 (MIRA 11:11)

(FUNGI--THERAPEUTIC USE)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A.I., vrach

Nettle. Zdorov'e 5 no.4:31 Ap '59. (MIRA 12:4)
(NETTLES)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A.I., vrach

Chamomile. Zdorov'e 5 no.5:30 My '59. (MIRA 12:11)
(CHAMOMILE)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

GUBINA, G.P.; LESKOV, A.I. (Moskva)

Clinical use of liquid extract of Passiflora incarnata. Vrach. delo no.9:44-47 S '60. (MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh i aromaticheskikh rasteniy.
(PASSIONFLOWER) (SEDATIVES)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

TUROVA, A.D.; LESKOV, A.I.

New cardiac glycoside corchoroside A. Farm.i toks. 24 no.2:197-201 Mr-Ap '61. (MIRA 14:6)

1. Laboratoriya farmakologii (zav. - prof. A.D.Turova) Vsesoyuznogo instituta lekarstvennykh i aromaticheskikh rasteniy.
(CARDIAC GLYCOSIDES)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, A.L., inzh.

Protective heat-resistant ceramic coatings. Trudy TSNIITMASH 92:261-272 '59. (MIRA 12:8)
(Protective coatings)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

AZAPOV, N.P. doktor tekhn. nauk (deceased), IEZKOV, A.I. [illegible]

Effect of the composition of air on its aerosols on their properties. Stek. i ker. 21 no. [illegible] 1964. (MIRA [illegible])

1. Novocherkasskiy politekhnicheskiy institut (for Azapov).
2. Nauchno-issledovatel'skiy institut sanitarnoy tekhniki (for Iezkov).

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

L 48817-65

ACCESSION NR: AP5008332 S/0115/65/000/001/0005/0008

AUTHOR: Kubarev, A. V.; Leskov, A. S.; Khinrikus, Kh. V.; Kalinin, Yu. A.

TITLE: Some metrological problems in quantum radiophysics

SOURCE: Izmeritel'naya tekhnika, no. 1, 1965, 5-8

TOPIC TAGS: metrology, quantum radiophysics

ABSTRACT: A brief general review of the measurement problems occurring in modern devices based on quantum-mechanics phenomena is presented. These topics are touched upon: precision radio spectroscope with phase AFC; x-ray luminescence; quantum paramagnetic amplifiers, measuring of their gain, saturation power, and noise temperature; lasers, and their energy and power measurements; use of quantum devices in developing standards and precision-measurement methods (standard meter, unit of magnetic-field strength, volt). Principles and approaches are discussed. Orig. art. has: no formula, no figure, and no table.

Card 1/2

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"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

L 40017-65

ACCESSION NR: AP5008332

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: GP

NO REF SOV: 003 OTHER: 003

Card 2/2

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LISKOV, A.S.; KUBAREV, A.V.

Absolute measurement of the numbers of stable paramagnetic centers. Izm. tekh. no.5:27-29 My '65. (MIRA 18:8)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

1964

LESKOV, Aleksandr Vasil'yevich

DECEASED

1963

Metallurgy

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

L 12133-66 EWT(1)/FCC GW

ACC NR: AT5028262 SOURCE CODE: UR/2789/65/000/065/0003/0008

AUTHORS: Gayvoronskiy, I. I.; Leskov, B. N.; Seregin, Yu. A.

ORG: Central Aerological Observatory (Tsentral'naya aerologicheskaya observatoriya)

TITLE: Experiments in regular application of the methods of artificial dispersion of supercooled clouds and fogs over airports

SOURCE: Tsentral'naya aerologicheskaya observatoriya. Trudy, no. 65, 1965. Iskusstvennyye vozdeystviya na oblaka i tumany (Artificial actions on clouds and fogs), 3-8

TOPIC TAGS: atmospherics, atmospheric cloud, cloud seeding, fog, climate control, carbon dioxide

ABSTRACT: Aerial and ground methods for dispersing of low clouds and fogs over airports by means of solid carbon dioxide were studied. The aerial work involved the use of IL-14 airplanes (fitted with a semi-automatic device ADG-1, in which blocks of CO_2 were converted to 0.2—1 cm-granules which were dispensed at 300 to 3000 g/min) and an LI-2 sounding plane (fitted with a URTZ-49 device for converting CO_2 to snow-like flakes which were dispensed automatically at rates of 250 to 1800

Card 1/2

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L 12133-66

ACC NR: AT5028262

(g/min). Ground work was performed with a ZhKU-1 unit transported around the airport by a truck GAZ-69. This unit could employ liquid as well as solid CO_2. The dispersal was performed successfully in 20 cases attempted in the Alma-Ata region, generally covered by fog during the cold season. Improved flight conditions allowed an additional 87 landings and 179 departures of planes during the test period of January 10—20. Savings from this test amounted to 26 000 rubles. This work was initiated upon the suggestion of academician Ye. K. Fedorov. Orig. art. has: 1 table.

SUB CODE: 04 SUBM DATE: none / SOV REF: 007/

Card 2/2

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, E.A., inzh.

Treating air in sprayed chambers with various fillers. Vod. i san. tekh. no.12:33-35 D '61. (MIRA 15:6)
(Air conditioning)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, E.A.

International conference on heating, ventilation, and air conditioning. Vod.i san.tekh. no.3:34-35 Mr '62. (MIRA 15:8)
(Heating--Congresses) (Ventilation--Congresses)
(Air conditioning--Congresses)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

BARKALOV, B.V., inzh.; LESKOV, E.A., inzh.

Air conditioning in the U.S.A. Vod.i san.tekh. no.4:37-39 Ap '63. (MIRA 16:4)
(United States--Air conditioning)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, E.A., inzh.

Methods of investigating the operation of noise killers.
Vod.i san.tekh. no.12:15-18 D '65. (MIRA 19:1)

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"

"APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9

LESKOV, G.

V bor be za slazhennost' (Kaluzhskoe otdelenie Moskovsko-Kievskoi dorogi). [Struggling for co-ordination; reorganization of the Kaluga section of the Moscow-Kiev railway]. (Zhel-dor. transport, 1948, no. 1, p. 48-49).

SO: Soviet Transportation and Communications. A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

APPROVED FOR RELEASE: 07/12/2001 CIA-RDP86-00513R000929410007-9"