

LANCOS, F.; VONDRA, N.; CSERHATI, E.

On the significance of abnormal renal vessels in infancy and childhood. Acta paediat. acad. sci. Hung. 4 no.2:141-152 '63.

1. I Kinderklinik (Direktor: Prof. Dr. P. Gegesi Kiss) der Medizinischen Universität, Budapest.

(RENAL ARTERY) (RENAL VEINS)
(VASCULAR DISEASES) (ABNORMALITIES)
(KIDNEY DISEASES) (UROGRAPHY)
(DIAGNOSIS, DIFFERENTIAL)
(NEPHRECTOMY)

LANCZOS, F.; CSUROS, Eva; KANARAS, J.; HALMAI, G.

Ivemark's syndrome with bilateral embolism of the common carotid artery. Acta paediat. Acad. sci. hung. 5 no.3:317-327 1966

I. I. Kinderklinik und II. Pathologisch-Anatomisches Institut
der Medizinischen Universität, Budapest.

LANCOS, Ferenc, dr.; CSUROS, Eva, dr.; KAMARAS, Janos, dr.; HALMAI,
Zsuzsa, dr.

Ivemark syndrome associated with bilateral embolism of the
common carotid artery. Gyermekgyógyászat 15 no.4:120-127
Ap'64.

1. A Budapesti Orvostudományi Egyetem I.sz. Gyermekklinikájának
(igazgató: Gegesi Kiss, Pál, dr., akadémikus, egyetemi tanár)
és a II.sz. Kórház Intézetének (igazgató: Haranghy, László,
dr., akadémikus, egyetemi tanár) közleménye.

✱

BARTA, Lajos, dr.; SELLYEI, Mihaly, dr.; LANCOS, Ferenc, dr.; TOTH, Marta, dr.

Stein-Leventhal syndrome in childhood. Orv. hetil. 106 no.48:
2281-2284 28 N '65.

1. Budapesti Orvostudományi Egyetem, I. Gyermekklinika és I.
Korbonctani és Kísérleti Rákkutató Intézet.

LANCOS, I.

"The development of tool engineering and its tasks." p. 245. (MAGYAR TECHNIKA,
Vol. 2, no. 4, Apr. 1953, Budapest.)

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

LANCOS, J.

LANTSOSH, Yanosh, [Lancos, Janos]

~~SECRET~~
Ties of friendship. Vsem.prof.dvizh. no.6:31-33 Je '67.

(MIRA 10:6,

1.Zaveduyushchiy mezhdunarodnym otdelom Vsevolgerskogo soveta.
(Hungary--Relations (General) with foreign countries.

LANCOS, Junos

Our international relations on the agenda. Hung TU no.8:2-3
Ag '64.

LANCOS, Janos

The trade union work in the county branches. Hung TU
no.9/10:12-13 S-O '64.

LANCOS, Janos

The trade union in the community, Hung TU no.6:7-8 Is '64.

LANCOS, N.

Building with loam; survey of German standards. p. 20.

IZGRADNJA. (Društvo građevinskih inženjera i tehničara Srbije i Udruženje građevinskih i građevinsko zanatskih preduzeća Srbije)
Beograd, Yugoslavia. Vol. 12, no. 9/10, Sept./Oct. 1958.

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

Uncl.

LANCOS, TONY

Adatok a cyanosissal járó congenitalis vitiumosok alvadás-
szavarához. /Coagulation disorders in congenital cyanotic
heart disease/ Gyermekgyógyászat. 2:6 June 51 p. 167-71.

1. Doctors.
2. First Pediatric Clinic (Director--Prof. Dr. Pal Kiss
Gegesi), Budapest Medical University.

CIML. 20, 10, Oct. 51

KRASIN, A.K.; DUBOVSKIJ, B.G.; DOILNICYN, E.Ja.; MATALIN, L.A.; KAMAJEV, A.V.;
LANGOV, M.N.; KRATOCHVIL, G., in². [translator]

Examination of physical properties of a nuclear reactor of an electric
power plant. Jaderna energie 3 no.2:33-38 F '57.

IANCU, I., GHEORGHE, G.

Study of the correlation between vigilance, consciousness,
and the anesthetic function during the course of insulin hypo-
glycemia. Rev psihologie 10 no.3:255-268 '64.

1. Institute of Psychology of the Rumanian Academy, Bucharest.

LANCUCKA-SRODONIOWA, Maria

Paleobotanic studies on the Miocene of southern Poland. Rocz
geol Krakow 33 no.1/3:129-158 '63.

1. Instytut Botaniki Polskiej Akademii Nauk, Zaklad Paleobotaniki,
Warszawa.

LANCUCKA-SRODONIOWA, M.

Tertiary coprolites imitating fruits of the Araliaceae.
Acta soc botan Pol 33 no.2:469-473 '64.

1. Botanical Institute, Polish Academy of Sciences,
Palaebotanical Laboratory, Warsaw.

LANCUCKI, Jan

Connective tissue reaction during cortical inhibition. Przegl. derm., Warsz. 6 no.1:17-28 Jan-Feb 56.

1. Z Kliniki Dermatologicznej A. M. w Warszawie Dyrektor: prof. dr S. Jablonska i z Kliniki Ortopedycznej A. M. w Warszawie Dyrektor: prof. dr A. Gruca Z Kliniki Dermatologicznej A. M. w Warszawie Dyrektor: prof. dr S. Jablonska Warszawa, Klinika Dermatologiczna Akademii Medycznej, Koszykowa 82a.

(SKIN, physiology,

connective tissue reactions, eff. of ether anenth. & hypoglycemia (Pol))

(CONNECTIVE TISSUE, physiology,

skin connective tissue reactions, eff. of ether anesth. & hypoglycemia (Pol))

(ETHER, ETHYL, anesthesia,

eff. on skin connective tissue reactions (Pol))

(HYPOGLYCEMIA, experimental,

same.

Łańcucki J.

EXCERPTA MEDICA Sec.13 Vol.12/4 Derma/Venereology Apr58

850. INSULIN SUBSHOCKS IN THE TREATMENT OF SKIN DISEASES - Pod-
wstrząsy insulinowe w leczeniu chorób skóry - Łańcucki J. and Jaku-
bowicz K. Klin. Dermatol. A.M., Warszawa - PRZEGL. DERM. WEN-
ER. 1957, 7/3 (229-240) Tables 1

The authors had under observation 77 patients affected by various allergic skin
diseases (allergic dermatitis, secondary allergization, eczema, urticaria, pruri-
go) and psoriasis, which were treated by post-insulin slight hypoglycaemic states.
Complete cure was obtained in 58 cases, in 8 there was some improvement and
in 11 cases no improvement. The favourable therapeutic effect of the subshocks

850

was connected with the medium intense hypoglycaemic reaction, which was obtained by employing every other day from 8 to 35-40 U. of insulin before food intake, the doses increasing by 2 U. at every injection. The total number of subshocks was 8 to 12. Improvement was particularly discernable in cases of severe itching and in patients in neurotic condition. The disappearance of inflammation, exudate, and oedema of the skin was observed objectively. In psoriasis inhibition of fresh crops was obtained. (XIII, 5)

IANCUCKI, Jan

Largactil in the treatment of skin diseases. Przegl.derm.,Warsz.
46 no.4:371-378 J1-Ag '59.

1. Z Kliniki Dermatologicznej A.M. w Warszawie. Kierownik: prof.
dr. S. Jablonska.

(CHLORPROMAZINE ther.)

(SKIN DISEASES ther.)

LANCUCKI, Jan; RAJKOWSKI, Zdzislaw

Azulan therapy of inflammatory conditions of the skin. Przegl.
derm., Warsz. 46 no. 5: 485-488 S-O '59.

1. Z Kliniki Dermatologicznej A.M. w Warszawie. Kierownik: prof.
dr. S. Jablonska. Z Zakladu Farmakognozji A.M. w Warszawie. Kie-
rownik; prof. dr. J. Deryng
(DERMATITIS ther.)
(PLANTS MEDICINAL)

LANCUCKI, Jan; PAWLOWSKI, Andrzej; BERNHARDT, Emilia

Insulin sub-shock therapy of alopecia areata. Przegl.derm. Warsz. 47
no.5:385-392 S-O '60.

1. Z Kliniki Dermatologicznej A.M. w Warszawie Kierownik: prof.
dr S.Jablonska
(ALOPECIA AREATA ther)
(SHOCK THERAPY INSULIN)

LANCUCKI, Jan

Studies on cutaneous vasomotor reactions. Przegl. dermat. 49:123-125
'62.

1. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr
S. Jablonska.
(VASOMOTOR SYSTEM) (SKIN) (HISTAMINE)

LANCUCKI, Jan

Leg ulcer in hypertension. Przegl. dermat. 49:191-193 '62.

1. Z Kliniki Dermatologicznej AM w Warszawie Kierownik: prof. dr
S. Jablonska.
(HYPERTENSION) (LEG ULCER)

POLAND

MERZ, Marian and LANCUCKI, Jan, Second Central Clinical Hospital (2 Centralny Szpital Kliniczny), WAM [Wojskowa Akademia Medyczna, Military Medical Academy] (Director: Dr. med. M. MERZ) and the Clinic of Dermatology (Klinika Dermatologiczna), AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Prof. Dr. med. S. JABLONSKA)

"Cataract in the Course of Prurigo. Report of Six Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 24, 10 Jun 63, pp 857-861

Abstract: [Authors' English summary modified] Authors describe six cases of prurigo with cataract appearing in five of them. They discuss and review the literature of the morphology, pathogenesis, and treatment of this disease. They suggest that the disease is probably more frequent than reported, and that the first lenticular changes are probably related to puberty. As prurigo improves, the cataract becomes stationary, or may even regress. There are 29 references, of which one (1) is Polish, two (2) French, six (6) German, and the others in English.

[1/1]

MERZ, Marian; LANDUCKI, Jan

Cataract in prurigo. Pol. tyg. lek. 18 no.24:857-861 10 Je '63.

1. Z 2 Centralnego Szpitala Klinicznego WAM, kierownik gabinetu:
dr med. M. Merz i z Kliniki Dermatologicznej AM w Warszawie,
kierownik: prof. dr med. S. Jablonska.
(PRURIGO) (CATARACT)

LANCUCKI, Jan

Skin changes associated with aerosol administration. Przegl.
derm. 51 no.3:287-291 My-sie '64

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr. S. Jablonska).

LANCUCKI, Jan; BLASZCZYK, Maria

Granuloma of the face (eosinophilic granuloma of the face).
Przegl. dermat. 51 no.2:153-160 Mr-Apr '64.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr S. Jablonska).

LANCUCKI, Jan

Treatment of acne conglobata by rinsing with alcoholic quinine solution. Przegl. dermat. 52 no.1:25-28 Ja-F'65.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Warszawie
(Kierownik: prof. dr. S. Jablonska).

LUTYNSKI, Tadeusz, inż.; LANCUCKI, Piotr

A railroad car for the testing and measuring of the state of rails and its utilization. Przegl kolej drog 14 no.5:93-96 Ky '62

LANCUCKI, Piotr; GNOROWSKI, Antoni

Improvement of the width of the track with pavement S 49 with the use of steel laps. Przegl kolej drog Dodatek 14 no.5:109-113 My '62

LANCZ, Endre, dr., megyei vezeto foallatorvos (Szekesfehervar)

A new diagnostic forcep for examining cattle hoofs. Magy
allatorv lap 19 no.1:30-31 Ja '64.

LANCZI, I.

Laszlo Farago's A szemelmelet elemei (Fundamentals of the Theory of Numbers);
a book review.

P. 181 (MATEMATIKAI LAPOK) Budapest Vol. 8, No. 1/2, 1957.

SO: Monthly Index of East European Accessions (AMEI) Vol. 6, No. 11 November 1957.

LANCZI, Ivan; SARMANY, Denes

Means of reducing investment costs. Magy ep ipar 11 no.10:475-479
'72.

LANCZI, Ivan

Capacity problems in connection with the design of public works.
Epites szemle 7 no.7:218-219 '63.

1. Epitesügyi Minisztérium Tervezési Főosztályának osztályvezetője.

LANCZI, Ivan

Incentive awards and the technical development. Eptes szemle 7
no.10:313-317 '63.

1. Epitesugyi Miniszterium Tervezesi Foosztalyanak osztalyvezetoje.

LANCZI, Ivan

Modern designing bureaus. Musz elst 18 no.22:15 24 0 '63.

LANCZI, Ivan

Up-to-date buildings for planning offices. Magy ep ipar 12
no.7:332-336 '63.

LANCZOS, P.

Curve tests of pivoted railroad cars.

p. 200 (Jarmuvek Mezegazdasagi Gepek. Vol. 4, no. 4, Sept. 1957. Budapest, Hungary)

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

LANCZOS, Pal

The six-hour-periodic variation of the geomagnetic field. Geofiz
kozl 8 no.4:209-217 '60.

GYUREY, Ferenc, okleveles mernok, irányító tervező; LANCZOS, Pál,
okleveles mernok, egyetemi tanársegéd

Testing the Budapest quays and river walls. Melyepitestud
szemle 14 no. 5:212-216 My '64.

1. Capital Civil Engineering Designing Enterprise (for
Gyurey). 2. Chair of Construction, Technical University of
Building and Transportation, Budapest (for Lanczos).

1. KELLER, J., obtained copyright transferred

Keller's vibrational compacting process. Unpublished article in no.
7:320-325 31 '64.

1. Technical University of Building and Transportation, Budapest.

LANCZOS, Pal, okleveles mernok

On the economical aspects of metallic scaffolding.
Melyepitestud szemle 13 no.2/3:126-130 F-Mr '63.

1. Fovaros Melyepitesi Tervezo Vallalat mernoke.

LAND, Aleksandr Leonovich

Academic Degree of Doctor of Med Sci, based on his defense,
26 October 1954, in the Council of the Military-Naval Med
Acad, of his dissertation entitled: "State of Excitability
of Higher Sections of central nervous system in man in certain
illnesses of internal organs".

Academic degree and/or title: Doctor of Sciences

So: Decisions of VAK, List no. 9, 16 April 55, Byulleten' MVO SSSR, No. 14,
Jul 56, Moscow, pp 4-22, Uncl. JPRS/NY-429

LAND, Gabor

Tectonic and hydrogeological observations in the Buda Mountains.
Hidrologiai kozlony 40 no.5:396-397 0 '60.

1. Magyar Allami Foldtani Intezet, Budapest.

LANDA, Aleksandr Fedorovich

Metallurgy

DECEASED

'63

1964

L 29008-66 EWT(m)/EWP(t)/ETI JD		SOURCE CODE: UR/0413/66/000/007/0061/0061	
ACC NR: AP6018841			
AUTHOR: Gulyayev, A.P.; Yukalov, I.N.; Fedorov, V.K.; Yakhnina, V.D.; Saparov, K.; Landa, A.F.			
ORG: none			
TITLE: Nonmagnetic iron. Class 40, No 180353			
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 7, 1966, 61			
TOPIC TAGS: cast iron, nickel containing alloy			
ABSTRACT: A new nonmagnetic <u>cast iron</u> is proposed which has a reduced nickel content. This iron has the following chemical composition (in %):			
	Carbon	3.0-3.1	
	Silicon	2.7-3.14	
	Manganese	6-8	
	Sulfur	0.02-0.03	
	Phosphorus	0.05-0.06	
	Chromium	0.1-0.2	
	Nickel	5-6	
	Copper	2.0-2.5	
	Magnesium	0.1-0.14	PRS
SUB CODE: 11 / SUBM DATE: 21Aug64		UDC: 669.131.7	
Card 1/1 BLG			

KUFAREVA, O.P. (Leningrad); LANDA, A.L. (Leningrad)

Study of the functional state of the higher sections of the central nervous system in diseases of internal organs. Klin. med. 31 no.11: 7-17 N '53.

(MLRA 6:12)
(Nervous system)

LANDA, A.L., doktor med.nauk (Leningrad)

Excitability and functional lability of the higher segments of the
central nervous system in internal diseases. Klin.med. 37 no.9:
110-114 S '59. (MIRA 12:12)

1. Iz fakul'tetskoy terapevticheskoy kliniki No.2 (nach. - prof.
A.A. Nechayev) Voenno-meditsinskoy ordena Lenina akademii imeni
S.M. Kirova.

(CENTRAL NERVOUS SYSTEM, physiology)

SOV/124-58-10-11902

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 10, p 160 (USSR)

AUTHORS: Makogon, M. B. , Panin, V. Ye. , Konyushina, G. G. , Landa, A. L. ,
Sidorova, T. S. , Shilina, G. V.

TITLE: Influence of the Strain Conditions During Compression on the State
of Copper - Copper-alloy Solid Solutions (Vliyaniye usloviy
deformirovaniya pri szhatii na sostoyaniye medi i yeye splavov -
tverdykh rastvorov)

PERIODICAL: Izv. vyssh. uchebn. zavedeniy. Fizika, 1957, Nr 1, pp 23-31

ABSTRACT: A comparison is offered of data on the variation in the hardness
of strained alloys during anneal with the values of the rate coef-
ficients of said alloys at various strain temperatures.

From the résumé

Card 1/1

SOV/137-58-10-21531

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 10. p 154 (USSR)

AUTHORS: Makogon, M. B., Panin, V. Ye., Sidorova, T. S., Konyushina, G. G., Landa, A. L., Shilina, G. V.

TITLE: The Effect of Conditions of Preliminary Cold Hardening on the Recovery of Cu and its Alloys as a Function of Temperature
(Vliyaniye usloviy predvaritel'nogo naklepa na temperaturnyuyu zavisimost' vozvrata med i yeye splavov)

PERIODICAL: Dokl. 7-y Nauchn. konferentsii, posvyashch. 40-letiyu Velikoy Oktyabr'sk. sots. revolyutsii. Nr 2. Tomsk, Tomskiy un-t, 1957, pp 57-58

ABSTRACT: Investigations were performed in order to establish how temperature and rate of deformation (D) (the degree of D remaining constant) affect the progress of recrystallization curves of Cu and its alloys containing 10 atom-% Ni and Al. It was established that the increase in recrystallization temperature of Cu and its alloys is directly proportional to the degree of D; it is therefore assumed that for each temperature of D there is a corresponding field of D distortions, the temperature stability of which increases with increasing temperatures of D. It is

Card 1/2

SOV/137-58-10-21531

The Effect of Conditions of Preliminary Cold Hardening (cont.)

pointed out that the temperature stability of the cold-hardening of the Cu-base solid solutions investigated is a function of the nature of the alloy. Compared with Al, the addition of which tends to reduce the strength of cohesive bonds, introduction of Ni increases the cohesive forces in the Cu lattice and results in a greater rate of increase in temperature stability of the work-hardened regions.

Z. F.

1. Copper--Crystallization
2. Copper alloys--Crystallization
3. Copper--Temperature factors
4. Copper alloys--Temperature factors

Card 2/2

LANDA, A.L., prof.; KRYLOV, A.A., kand.med.nauk

Atypical and "masked" form of chronic cholecystitis in the practice
of a polyclinic therapist. Sov.med. 25 no.2:119-123 F '61.
(MIRA 14:3)

1. Iz kafedry fakul'tetskoy terapii No.2 (nachal'nik kafedry -
prof. A.L.Landa) Voenno-meditsinskoy ordena Lenina akademii imeni
S.M.Kirova.

(GALL BLADDER—DISEASES)

(CHOLECYSTITIS)

LANDA, A.L., prof.

Use of pentoxyl in the compound treatment of peptic ulcer. Kaz.
med. zhur. no.4:41-42 J1-Ag '61. (MIRA 15:2)

1. Kafedra fakul'tetskoy terapii No.2 (nachal'nik - prof. A.L.Landa)
Voyenno-meditinskoy ordena Lenina akademii imeni S.M.Kirova.
(PYRIMIDINE) (PEPTIC ULCER)

LANDA, A.L.; KRYLOV, A.A.; TROFIMOV, G.A.

Evaluation of the significance of a cytological investigation and
of a modified color reaction of bile in chronic cholecystitis.
Lab.delo 7 no.7:35-38 J1 '61. (MIRA 14:6)

1. Kafedra fakul'tetskoy terapii No.2 (nachal'nik - prof. A.L.Landa)
Voyenno-medsinskoy ordena Lenina akademii imeni S.M.Kirova.
(GALL BLADDER-DISEASES)

LANDA, A.L., prof.; KRYLOV, A.A., kand.med.nauk; TROFIMOV, G.A.

Diagnosis of chronic cholecystitis and the clinical importance
of some methods of studying the bile. Kaz.med.zhur. no.3:17-19
My-Je '62. (MIRA 15:9)

1. Kafedra fakul'tetskoy terapii No.2: (nachal'nik - prof. A.L.
Landa) Voenno-meditsinskoy ordena Lenina akademii imeni S.M.
Kirova.

(BILE) (GALL BLADDER--DISEASES)

LANDA, A. M.

Profilaktika i lecheniye sportivnykh povrezhdeniy (Prophylaxis and medical treatment of athletic injuries, by) A. M. Landa (and) I. M. Mikhaylova. Leningrad, "Fizkul'tura i Sport", 1963.

285 p. illus., diagrs.

"Literatura": p. 281-(286)

SO: N/5
644.8
.L2

LANDA, A. M.

The Committee on Stalin Prizes for the Council of Ministers (USSR) in the field of science and inventions announced that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-24, 25 Dec. 1953, p. 10-11)

<u>Name</u>	<u>Title of Work</u>	<u>Submitted by</u>
Landa, A. M.	"Elements of Traumatology"	Central Institute for the Advanced Training of Physicians

SO. W-30004. 7 July 1954

LANDA, A.M.; ARALOVICH, S.M.

Physical factors in preventing suppuration of infected wounds in industry. Vop.kar.fizioter. i lech.fiz.kul't no.3:38-43 J1-S '55.
(MLRA 8:8)

1. Iz khirurgicheskogo otdeleniya Nauchno-issledovatel'skogo instituta fizioterapii Ministerstva zdravookhraneniya RSFSR (dir. --prof. A.N. Obrosof)

(INFECTIONS,

wounds in indust., suppuration prev. ultraviolet rays)

(WOUNDS AND INJURIES,

indust. wounds, infected, suppuration prev., ultraviolet rays)

(ULTRAVIOLET RAYS, ther. use.

prev. of suppuration of infected indust. wounds)

LANDA, A.M.

Physiobalneotherapy in the compound treatment of traumatic lesions. Vop.kur., fizioter.i lech.fiz.kul't. 28 no.1:3-9 '63. (MIRA 16:4)

1. Iz ortopedo-travmatologicheskoy kliniki (rukovoditel' - prof. A.M.Landa) Tsentral'nogo instituta kurortologii i fizioterapii (dir. - kand.med.nauk G.N.Pospelova).
(TRAUMATISM) (PHYSICAL THERAPY)

LANDA, A.M. [deceased]; STARIKOVA, M.N.

Use of inductothermy, ultraviolet rays, aerodionization and
exercise therapy in a compound treatment of thermal burns.
Vop. kur., fizioter. i lech. fiz. kult'. 30 no.3:229-232
My-Je '65. (MIRA 18:12)

1. Ortopedo-travmatologicheskaya klinika (zav.- prof. A.M.
Landa [deceased]) Tsentral'nogo instituta kurortologii i
fizioterapii (direktor - dotsent G.N. Pospelova), Moskva.
Submitted November 18, 1964.

BLYUGER, A.F.; ANSHELEVICH, Yu.V.; KOVSH, O.Ya.; GAUDYN'SH, E.P.; NOVIKOVA,
O.A.; PAVLOVSKAYA, A.I.; IZRAYLET, L.I.; LANDA, B.A.

Bicillin-3 and its clinical use. Sov.med. 25 no.7:78-81 JI '61.
(MIRA 15:1)

1. Institut organicheskogo sinteza AN Latvyskoy SSR, Rzhskiy
meditsinskiy institut i Rzhskaya gorodskaya detskaya klinicheskaya
bol'nitsa.

(BICILLIN)

LANDA, B.A.

Surgical treatment of thyrotoxicosis. Khirurgiya 32 no.12:51-53
D '56. (MLRA 10:2)

1. Iz khirurgicheskoy kliniki (zav. - prof. A.F.Lepukal'n) 1-y
Rizhskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach E.V.
Cherepovich)

(HYPERTHYROIDISM, surg.
statist. of remote results)

LANDA, B.A.; KHNOKH, L.I.

Time and indications for surgery in patients with acute
cholecystitis [with summary in English, p.152]. Khirurgiia 33
no.2:59-64 F '57. (MLRA 10:6)

1. Iz gosital'noy khirurgicheskoy kliniki Rzhnskogo meditsinskogo
instituta (dir. - chlen-korrespondent Akademii meditsinskikh nauk
SSSR prof. Y.M.Bartniyek, zav. kafedroy - prof. A.F.Lepukaln) i
iz khirurgicheskogo otdeleniya 1-y Rzhnskoy gorodskoy klinicheskoy
bol'nitsy (glavnyy vrach E.V.Cherepovich).

(CHOLECYSTECTOMY

indic. & time-limits for surg. (Rus))

LANDA, B.A., (Riga, ul. Kr.Barona, d.94-a, kv.4)

Nonspecific regional enterocolitis (Crohn's disease), Vest.khir. 80
no.5:80-88 My '58 (MIRA 11:7)

1. Iz khirurgicheskoy kliniki (zav. - prof. A.F. Lepukaln) 1-y
Rizhskey gorodskoy klinicheskoy bol'nitsy.
(ILEITIS, REGIONAL,
(Rus))

LANDA, B.A.

Intercostal flank incision in splenectomy. Khirurgiia 37
no.5:77-79 My '61. (MIRA 14:5)

1. Iz gosptal'noy khirurgicheskoy kliniki (zav. prof. A.F.
Lenukali) Rizhskogo meditsinskogo instituta na baze 1-y
Rizhskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach
K.F. Bergman).

(SPLEEN—SURGERY)

LANDA, B.A.

Untoward results in the surgical treatment of cholelithiasis.
Vest.khir. 86 no.2:9-14 '61. (MIRA 14:2)

1. Iz gosital'noy khirurgicheskoy kliniki (zav. - prof. A.F.
Lepukaln) Rizhskogo meditsinskogo instituta na baze 1-y
Rizhskoy gorodskoy klinicheskoy bol'nitsy (gl. vrach - E.V.
Cherepovich).

(CHOLELITHIASIS) (CALCULI, BILIARY)

LANDA, B.A.

Preoperative transcuteaneous intrahepatic cholangiography.
Khirurgiia 38 no.12:79-83 D '62. (MIRA 17:6)

1. Iz khirurgicheskogo otdeleniya 2-y Gorodskoy bol'nitsy
(glavnyy vrach A.S. Shcherbakov), Riga.

LANDA, B.A.

Transcutaneous puncture biopsy of the liver and its significance
in surgery. Khirurgiia 39 no.10:52-59 O '63.

(MIRA 17:9)

1. Iz khirurgicheskogo otdeleniya 2-y Rizhskoy gorodskoy
bol'nitsy (glavnyy vrach A.S. Shcherbakov).

LANDA, B.A. (Riga, ul. Kr. Barona, dom 94-a, kv.4)

Nonperforated biliary peritonitis. Vest. Khir. 91 no.10:115-116
0 '63. (MIRA 17:7)

1. Iz khirurgicheskogo otdeleniya 11-y Rzhnskoy gorodskoy bol'nitsy
(glavnyy vrach - A.S. Shcherbakov).

LANDA, B.A.

Intrasplenic adrenalin test in the diagnosis of portal hypertension.
(MIRA 18:7)
Vest. khir. 93 no.8:110-112 Ag '64.

1. Iz 2-y Rizhskoy gorodskoy bol'nitsy (glavnyy vrach - A.S.Shcherbakov).

ACC NR: AR6035378

SOURCE CODE: UR/0398/66/000/009/A010/A010

AUTHOR: Landa, B. B.

TITLE: Ways of improving the power plant of a medium fishing trawler (MFT)

SOURCE: Ref. zh. Vodnyy transport, Abs. 9A54

REF. SOURCE: Sb. Rybolovn. flot. T. 2. L., Sudostroyeniye, 1965, 352-354

TOPIC TAGS: merchant vessel data, fishing ship, marine engine, power plant, automation

ABSTRACT: It is reported that the SSSR fishing fleet has approximately one hundred MFT, in which there is no automation of the mechanisms whatever. In this connection, the modernization of the MFT, and primarily of their power plant, is a very urgent problem. An optimum schedule of operations on the modernization of the power plant of the MFT, proposed for implementation during the next scheduled overhaul of the ship, is described. N. Medvedev. [Translation of abstract]

SUB CODE: 13

UDC: 629.12-8

Cord 1/1

LANDA, D.

For clear differentiation between financial service and accounting
duties. Fin. SSSR 37 no.11:51-52 N'63. (MIRA 17:2)

1. Glavnyy bukhgalter Kishinevskoy konditerskoy fabriki
"Bukuriya."

LANDA, D.M., veterinarnyy vrach.

~~SECRET~~
Synthomycin in gastrointestinal diseases of pigs. Veterinariia
30 no.7:52-53 Jy '53. (MLRA 6:7)

1. Saratovskaya mezhsovkhoznaya laboratoriya.

LANDA, ELIASEK.

LANDA, ELIASEK. Biological destruction of phenols; mechanism of the
assimilation of pyrocatechin by molds. p. 284.

Vol. 5, No. 8, Aug. 1955
VCEMI HCSPOLARSTVI
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accessions, Vol. 5, No. 5, May 1956

LANDA, S.A.; MINUTEN 1.1.

Stages of the processes of metamorphism in the Glinkina al-
kali-ultrabasic massif (north of the Siberian Platform). Geol.
i geofiz. no.8:31-44 1961 (MIRA 1962)

1. Kuchuk-Ismailovskiy Institut geologii i izm-
grad.

MATOSYANTS, A.I., doktor med.nauk; MINSKAYA, Yu.I., kand.med.nauk;
LANDA, E.Ya. (Kursk)

Case of mesothelioma of the pericardium. Klin.med. 40 no.6:
126-129 Je '62. (MIRA 15:9)

1. Iz gospi'tal'noy terapevticheskoy kliniki (zav. - doktor med.
nauk A.I. Matosyants) i kafedry patologicheskoy anatomii (zav. -
prof. A.S. Brumberg) Kurskogo meditsinskogo instituta (dir. -
prof. A.V. Savel'yev).
(PERICARDIUM—TUMORS)

LANDA, G.I., inzh.

Approximate calculation of simple hydraulic systems. Mashino-
stroenie no.6036-40 N-D '64 (MIRA 18:2)

AUTHOR: Landa, I. SOV-128-58-10-16/19

TITLE: The Partial Substitution of Brown Coal for Coke in the Charging of a Cupola Furnace with Heated Blast (Chastichnaya zamena koksa burym ugl'em v shikhte vagranki s podogrevom dut'ya)

PERIODICAL: Liteynoye proizvodstvo, 1958, Nr 10, p 31 (USSR)

ABSTRACT: In 1957, the foundry of the mashinostroitel'nyy zavod im. Stalina (Machinebuilding Plant imeni Stalin) in Martin, CSR, successfully experimented in substituting brown coal for coke in an 800 mm diameter cupola furnace, with a two-stage recuperator of the Khmurny-Tomek system, in which the gases and the air move in reciprocal perpendicular direction (fig. 1). The recuperator is described. Data on the operation of the cupola furnace, with or without an admixture of brown coal to the charge, are given (table 1). The obtained cast iron does not differ from that of a coke charge and has even less of a sulphur content. There is 1 diagram and 1 table.

1. Furnaces--Operation 2. Fuels--Applications

Card 1/1

LANDOVA, S.; LANDA, I.

Making steel for shaped castings. Lit.proizv. no.11:44 N '61.
(MIRA 14:10)

(Steel—Metallurgy)

GUREVICH, B.L.; LANDA, I.M.

Economic evaluation of land. Vest.Mosk. un. Ser. 5: Geog. 17
no.2:16-24 Mr-Ap '62. (MIRA 15:5)

1. Kafedry fizicheskoy i ekonomicheskoy geografii Odesskogo
universiteta imeni Mechnikova.

(Land)

LANDA, I.M.

Pneumoperitoneum in the treatment of patients with pulmonary tuberculosis in a dispensary. Sov. med. 25 no.3:138-141 Mr '61.

(MIRA 14:3)

1. Iz II-go protivotuberkuleznogo dispansera g. Moskvy (glavnyy vrach A.Sh.Sherman).

(PNEUMOPERITONEUM)

(TUBERCULOSIS)

GUREVICH, E.B. [Hurevych, E.B.], student geol.-geograf.fakul'teta;
LANDA I.M., nauchnyy rukovoditel', dots.

Peresyp during the forty years of Soviet rule. Pratsi Od.un.
Zbir.stud.rob. 149 no.5:137-140 '59. (MIRA 13:4)

1. Odesskiy gosudarstvennyy universitet.
(Odessa--Economic conditions)

UMANSKIY, E.S., kand.tekhn.nauk, dotsent; LANDA, I.M., inzh.; RUSAKOVICH,
L.I., inzh.

Investigating the strength of artificial leather with a fibrous
base. Izv.vys.ucheb.zav.; tekhn.prom. no.3:40-49 '60.

(MIRA 13:8)

1. Kiyevskiy Ordena Lenina politekhnicheskoy institut (for
Umenskiy). 2. Kiyevskiy regeneratno-rezinovyy zavod (for Landa
& Rusakovich).

(Leather, Artificial)

LANDA, I.M.

Lenin's principles of agricultural regionalization and their significance in the regionalization practice of U.S.S.R. agriculture. Vest. Mosk. un. Ser. 5: Geog. 15 no.2:9-14 Mr-Apr '60. (MIRA 13:9)
(Lenin, Vladimir Ilich, 1870-1924)
(Agriculture--Economic aspects)

S/081/63/000/004/050/051
B156/B180

AUTHORS: Livyy, G. V., Landa, I., M., Tsipenyuk, E. V., Bronshteyn, F. V.
TITLE: Research in the development of formulas and production technologies for microporous resins based on copolymers
PERIODICAL: Referativnyy zhurnal. Khimiya, no. 4, 1963, 650, abstract 4T365 (Nauchno-issled. tr. Ukr. n.-i. in-t kozh.-obuvn. prom-sti, sb. 12, 1960, 201 - 219)

TEXT: Temperature versus mechanical properties curves were plotted for CAC-30 (SKS-30) and polystyrene (I) to find the temperatures at which both components enter the viscous-fluid state required for their combination (140-160°C). In practice the operation is performed on heated rollers (30 min), but it is better to use a rubber mixer with increased friction (1:1.4) with gradual introduction of I to the rubber, at a ratio of 1:1-12. With smaller amounts of I the mechanical action is less vigorous as particles of I become coated with rubber. If temperature and time are increased cross-linking results, and T_f for the mother mixture to be produced is raised. Concentrated mother mixtures must be diluted with fresh SKS-30 to
Card 1/2

S/081/63/000/004/050/051
B156/B180

Research in the development of ...

give the required plasticity. The conditions of combination depend on the molecular weight of the I, which falls as its dispersion rises due to degradation during reduction. The optimum I addition, for porous resins to be used at low temperatures is 20 - 30 parts by weight to 100 parts by weight SKS-30, with the mixture containing 50 % rubber. Calendering, which is hampered by the small amount of fillers (12 - 13 %) is improved by partially replacing the SKS-30 by NK (30 % SKS-30, 20 % NK). For elongation of 220 - 240 % the plasticity of the SKS-30 must be 0.50 - 0.40 and that of the NK 0.45 - 0.40, when the mixture contains 6 - 8 % of plasticizers. If a paste consisting of 4X3-5 (ChKhZ-5) and a slurry of Na bicarbonate with melted vaseline and oleic acid is used, there is less scorching of the mixture, and vulcanizing for 12 - 14 min at 165°C gives fine uniform porosity. In addition to I, good results were obtained from mixtures with C5C-85 (SBS-85) resin and SKS-40D rubber; SKS-50 gave poor results. A continuous production process for porous resins with spec.g's. of 0.3 - 0.4 has been developed on the basis of this research. [Abstracter's note: Complete translation.]

Card 2/2

LANDA, I. M.

Economic bases for the distribution of coffee, cacao, and tea
in the capitalist world. Uch. zap. Tir. gos. ped. inst. no.9:
99-109 '60. (MIRA 16:1)

(Coffee) (Tea) (Cacao)

LANDA, I.M.

DECEASED
C' 1961

1962/5

SEE ILC

CHEMISTRY

LANDA, P. P.

Most frequent name: P. P. Landa (1914-1915)
Khivringia 1914-1915 (1914-1915)

1. P. P. Landa (1914-1915) (1914-1915)
Gdesney got by military P. P. (1914-1915).

LANDA, J.

A successful action of the Most branch of the Scientific Technical Society for Fuels.

p. 320 (Nova Technika) Vol. 2, no. 10, Oct. 1957, Praha, Czechoslovakia

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

LANDA, L., nauchnyy sotrudnik

Cybernetics in school. Znan.-sila 37 no.10:33-35 0 '62.
(MIRA 16:1)

(Teaching machines) (Thought and thinking)

LANDA, L.

Cold welding of components. Energ. i elektrotekh. prom. no.3:
77-78 JI-S '63. (MIRA 16:10)

MITERA, M.; LANDA, L.

Benactyzine poisoning in a 3-year-old boy. Cesk. pediat. 20 no.2:
141-142 F '65

1. Detske oddeleni krajske nemocnice v Usti nad Labem (vedouci:
MUDr. M. Mitera), Spofa, krajska vedecko-informacni kancelar v
Usti nad Labem.

LANDA, L.I.: PUTILIN, A.S.

Portable accomodometer. Med.prom. 13 no.1:57-59 Ja '59.
(MIRA 12:10)

1. Kishinevskiy meditsinskiy institut.
(PHYSIOLOGICAL APPARATUS)

PUTILIN, A.S. (Kishinev); LANDA, L.I. (Kishinev)

Ultrasonics taught in school. Fiz.v shkole 20 no.1:96-98 Ja-F
'60. (MIRA 14:10)

(Physics--Study and teaching) (Ultrasonics)

YULDASHEV, Khalil; LANDA, L.M., kand.istor.nauk, otv.red.; AKBAROV, A.,
red.; SALAKHUTDINOVA, A., tekhred.

[From the history of the development of socialist industry in
Tashkent] Iz istorii razvitiia sotsialisticheskoi promyshlen-
nosti Tashkenta. Otvetstvennyi red. L.M.Landa. Tashkent, Gos.
izd-vo Uzbekskoi SSR, 1960. 175 p.

(MIRA 14:1)

(Tashkent--Industries)

3
BREKHOVSKIKH, S. M.; GRINSHTEYN, Yu. L.; LANDA, L. M.; CHUBAKINA, N. I.

"The effect of nuclear radiations on the structure and phase transitions in
sitals."

report submitted for 4th All-Union Conf on Structure of Glass, Leningrad,
16-21 Mar 64.

L 12975-65 EWC(j)/EWP(e)/EPA(s)-2/WT(m)/EPF(c)/EPF(n)-2/EPA(w)-2/EWP(j)/EPA(bb)-2/
EWP(b)/EWA(h)/EWA(l) Pc-1/Pq-1/Pr-1/Pt-10/Pu-1/Pab-10/Pe-1 GG/HM/WH
ACCESSION NR: AP4043551 S/0020/64/157/004/0938/0939

AUTHOR: Brekhovskikh, S. M.; Landa, L. M.; Chubkina, N. I.

TITLE: Change in phase composition in gamma-irradiated sitalls

SOURCE: AN SSSR. Doklady*, v. 157, no. 4, 1964, 938-939

TOPIC TAGS: sitall, pyroceram, lithium aluminosilicate, beta encryptite, alpha quartz, glass crystallization, gamma irradiation, solid phase transition

ABSTRACT: A new gamma-irradiation effect — an increase in the crystalline phase at the expense of the vitreous phase — has been detected in transparent sitalls [pyrocerams] of the lithium-aluminosilicate system. Two sitalls of similar composition containing a crystalline phase found by the authors to be β -encryptite were irradiated with 10^2 – 10^5 r from a Co^{60} source. Comparative x-ray diagrams of irradiated and nonirradiated samples showed a radiation-induced increase in the β -encryptite phase and the appearance of a "new" phase, α -quartz. The latter presumably existed in nonirradiated samples in a quantity undetectable by x-rays. The observed increase in both crystalline

Card 1/2

L 12975-65

ACCESSION NR: AP4043551

phases is believed to result from the growth of existing crystals.
The mechanism of this phase transition is not yet clear. Origl art.
has: 2 figures.

ASSOCIATION: none

SUBMITTED: 10Mar64

ATD PRESS: 3057

ENCL: 00

SUB CODE: MT,SS

NO REF SOV: 000

OTHER: 000

Card 2/2

1 62767-65 EP (c)/EPF(n)-2/EST(m)/EMP(1)/EMP(b)/EMP(e) Pq-4/Pr-4/Pu-4
 ACCESSION NR: AP5018091 GA/JAJ/WH UR/0020/65/163/001/0164/0165

AUTHOR: Brekhovskikh, S. M.; Landa, L. M.; Viktorova, Yu. N.; Shelyubskiy, V. I.

TITLE: Optical radiation stability of quartz glass irradiated with gamma-rays at various temperatures 19 32 32 6

SOURCE: AN SSSR. Doklady, v. 163, no. 1, 1965, 164-165

TOPIC TAGS: optical radiation stability, quartz glass, color center, F center, temperature dependence

ABSTRACT: The effect of temperature on the radiation-induced discoloration of quartz glasses KI and KRL has been studied in the virtual absence of literature on this subject. The optical radiation stability (ORS) of the glass specimens was studied at room temperature. The ratio of the light transmission of the irradiated glass to the initial transmission in the visible part of the spectrum (P_c), which is characteristic for ORS, was determined for different doses of irradiation (see Table 1 of the Enclosure). Table 2 illustrates the ORS at low temperatures. The transmission was measured 10 sec, 60 min, and 24 hr after taking the specimens out of the Dewar vessel; the results remained constant. In the case of KI glass, the effect of temperature was perceived visually: specimens irradiated at room temperature were black-violet, and those irradiated at 90K were light-smoky.

Card 1/4