

Bv Abs. KALDOR, E.

III - 9 Nervous System

Autonomic functions of the hypothalamus. R. Grady, E. Kitcher, M. Lind, L. Mohr, and R. Ramsey. *Acta Physiol. Scand.*, 1951, 8, 1-6. By stimulation of the hypothalamus with various frequencies different effects belonging to the same system, within an area could be demonstrably localized. The rebound like effects showed a strong dependence upon the frequency applied and the site of the electrode. Reaction reversal of respiratory inhibitory processes of sympathetic and parasympathetic character could be demonstrated in the area of the hypothalamic efferent tract. Losses of the same pairs showed changes of vasomotor tone indicating a condition of dynamic balance. In animals treated with atropine the secondary (sympathetic-inhibitory) character of parasympathetic centres was proved; the effect being accompanied by an increased reactivity of the sympathetic centres.

P. N. CAMPBELL.

KUNOS, I.; ROTH, M.; KALDOR, G.

Postgastrectomy pancreatic function. Orv. hetil. 94 no.20:551-555 17
May 1953. (CML 25:1)

1. Doctors. 2. Clinic for Advanced Training in Surgery (Director --
Prof. Dr. Imre Littmann), Budapest Medical University.

KALDOR, Gyorgy, dr.

Results obtained in fractionation of the serum proteins. Orv
hetil 95 no.18:487-491 My '54. (REAL 3:8)

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Kliniká-
jának (igazgató: Littmann Imre dr. egyet. tanár) közleménye.
(BLOOD PROTEINS, in various dis.
eff. of surg. intervention)
(SURGERY OPERATIVE, effects
on blood protein fractions)

KALDOR, Gyorgy,; VARGADY, Laszlo.

Direct rapid filter partition electrophoresis with Pulfrich photometer. Kiserletes orvostud. 7 no.2:212-215 Mar 55.

1. Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikája.
(BLOOD PROTEINS, determination,
electrophoresis with Pulfrich photometer)
(ELECTROPHORESIS,
of blood proteins, with Pulfrich photometer)

EXCERPTA MEDICA Sec.13 Vol.2/3 Cardiovascular Dis.Mar58

KALDOR, G.

673. *Comparative examinations between ECG signs of hypertrophy and the operative findings on patients with commissurotomy.* Vergleichende Untersuchungen über den Zusammenhang einiger hauptsächlich für den Zustand der linken Kammer charakteristischen Ekg-Zeichen mit dem Operationsbefund bei kommissurotomierten Kranken. KALDOR G. and KUNOS I. Chir. Fortbildungsklin., Med. Univ., Budapest *Z. ges. inn. Med.* 1957, 12/7 (328—332) Graphs 22 Tables 4

The authors examined 150 patients who underwent commissurotomy for mitral stenosis. They compared the anatomical findings on the ventricles with ECG-signs as $R_{V_3} + S_{V_3}$, distance from beginning of QRS to the intrinsicoid deflection in V_6 and potential gradient. They found that the evaluation of the ECG is useful, especially when a combined ventricular hypertrophy is suspected. Certain difficulties of the ECG diagnosis of combined ventricular hypertrophy are mentioned and discussed.
Wenger - Vienna (XVIII, 6*)

KALDOR, I. 1948

(A Budapesti Pat.-Pat. Tudományegyetem Bor-es Nemikortani Klinikájáról)

"Quantitative Wassermann Tests in Seroresistance."

Orvosok Lapja, Budapest, 1948, 4/20(133-135)
Abst: Exc. Med. IV, Vol. 11, No. 1, p. 59

KALDOR, I. 1948

"Experiences With the Chediak-Dahr Test and With the Zimmermanns Kodification."

Borgyogyaszati es Venerologiai Szemle, Budapest, 1948 24/4(103)
Abst: Exc. Med. IV, Vol. 11, No. 11, p. 1126

KALOR, I. 1948

(Budapest Tud. Bor-es Nemikortani Klinikajanak Koslemenye)

"Increasing the Sensitivity of the Wassermann Reaction."

Orvosi Hetilap, Budapest, 1948 89/529-544(533-536)
Abst: Exc. Med. IV, Vol. 11, No. 7, p. 741

KALDOR, I.

SOMOS E., RACZ I., KALDOR I.

Syphilises seroreakciók aspecifitásának vizsgálatára szolgáló eljárások;
verificációs próbák. [Methods for examination of aspecificity in
syphilitic serodiagnostic tests (verification tests)]
vener. szemle 4:6 June 50 p. 203-7. Borgyogy.

1. Skin and Venereal Diseases Clinic (Director - Dr. Ferenc Foldvari),
Budapest University.

GLML 19, 5, Nov. 50

SOMOS, E.; KALDOR I.; RACZ, I.

Tests for verification of specificity of positive
seroreactions. Orv. hetil., Budap. 92 no.28:899-908
15 July 1951. (CIWL 20:11)

1. Doctors. 2. Skin and Venereal Diseases Clinic, (Director
Prof. Dr. Ferenc Foldvari), Budapest Medical University.

KALDOR, Istvan, dr.; KIRALY, Kalman, dr.

Next task in the control of dermato-venereal diseases. Horgyogy.
vener. szemle 8 no.2:33-36 Mar 54.

(VENEREAL DISEASES, prevention and control
in Hungary)
(SKIN, diseases
in Hungary, prev. & control)

KIRALY, Kalman dr.,; KALDOR, Istvan dr.

The next task in the control of dermato-venereal diseases; II.
Borogyogy. vener. szemle 8 no.4:97-99 July 54

(VENEREAL DISEASES, prevention and control
in Hung.)

(SKIN, diseases
in Hung., prev. & control)

KALDOR, Istvan, dr.; BOTTYAN, Etelka, dr.

The development of carcinoma in lupus erythematosus. *Borogy.*
vener. szemle 38 no.5;218-219 0 '62.

1. A Budapesti Orvostudományi Egyetem Bor- és Nemikortani Klinika
(igazgató: Foldvari Ferenc dr., egyetemi tanár) közleménye.
(LUPUS ERYTHEMATOSUS, DISCOID) (CARCINOMA, EPIDERMOID)
(SKIN NEOPLASMS)

KALDOR, Istvan; DOMOKOS, Robert, dr.

Porphyria cutanea adutorum. Borgegy. vener. szemle 38 no.6:284-286
D '62.

1. A budapesti Orvostudományi Egyetem Bor- és Nemikortani Klinikájának
(Igazgató Földvári Ferenc dr. egyetemi tanár) közleménye.
(PORPHYRIA) (SYPHILIS) (ALCOHOLISM)
(ADENIDE NUCLEOTIDES)

LENGYEL, Julia, dr.; KALDOR, Istvan, dr.; DOMONKOS, Robert, dr.

Simultaneous occurrences of actinomycosis and blastomycosis.
Orv. hetil. 104 no.44:2091-2092 3 N '63.

1. Budapesti Orvostudományi Egyetem, Bor- és Nemikortani Klinika.
(ACTINOMYCOSIS) (BLASTOMYCOSIS)
(APPENDECTOMY) (PATHOLOGY) (PENICILLIN)
(STREPTOMYCIN) (ACTINOMYCIN)

BIRO, Istvan, dr.; KALDOR, Istvan, dr.; TOROK, Eva, dr.; VERECKEI,
Istvan, dr.; BIRO, Ilona, dr.

Cryoglobulinemia associated with porphyria hepatica chronica
(porphyria cutanea tarda). Orv. hetil. 105. no.8:341-343
23 F'64.

1. OKKI III. Belgyogyaszati Tanszek (tanszekvezeto: Strausz, Imre,
dr.), BOTE. Borgyogyaszati Klinika (igazgato: Foldvari, Ferenc,
dr.) es II. Belgyogyaszati Klinika (igazgato: Gomori Pal, dr.).

BIRO, Istvan, dr.; KALDOR, Istvan, dr.; TOROK, Eva, dr.; VERECKEI,
Istvan, dr.; BIRO, Ilona, dr.

Cryoglobulinemia associated with porphyria hepatica chronica
(porphyria cutanea tarda). Orv. hetil. 105. no.8:341-343
23 F'64.

1. OTKI III. Belgyogyaszati Tanszek (tanszekvezeto: Strauss, Imre,
dr.), BOTE Borgyogyaszati Klinika (igazgato: Foldvari, Ferenc,
dr.) es II. Belgyogyaszati Klinika (igazgato: Gomori Pal, dr.).

STRAUSZ, Imre, dr.; BIRO, Istvan, dr.; KALDOR, Istvan, dr.; TOROK, Eva, dr.

A case of macrocryoglobulinemia with temporarily reversible symptoms. *Borgyogy.vener. szemle* 40 no.1:41-47 F '64.

1. Orvostovábbképző Intézet III. Belgyógyászati Tanszék (tanszékvezető: Strausz Imre dr. egyetemi tanár) és Budapesti Orvostudományi Egyetem Bőr- és Nemikortani Klinika (igazgató: Földvari Ferenc dr. egyetemi tanár).

KALDOR, Istvan, dr.; MASSZI, Jozsef, dr.

Chemical and immunoelectrophoretic studies of serum glycoproteins.
Orv. hetil. 106 no.47:2223-2226 21 N '65.

1. Budapesti Orvostudományi Egyetem, Bor- és Nemikortani Klinika
(igazgató: Foldvari, Ferenc, dr.).

KALDOR, Istvan, dr.; TOROK, Eva, dr.; BIRO, Istvan, dr.

Dermatologic aspects of cryoglobulinemia. Orv. hetil. 106 no.44:
2073-2077 31 0 '65.

1. Budapesti Orvostudományi Egyetem, Bor- és Nemikortani Klinika
(igazgató: Foldvari, Ferenc, dr.) és Orvostovábbképző Intézet,
III. Belgyógyászati Tanszék (tanszékvezető: Strauss, Imre, dr.).

TIMAR, A.:SZABO, L.:KALDOR, L.

Study of the eosinophil cell count in health and diseased infants.
Gyermekgyogyasszat 4 no. 1:24-28 Jan 1953. (GLML 23:5)

1. Doctors. 2. Pediatric Clinic (Director --- Prof. Dr. Karoly Walt-
ner), Szeged Medical University.

TIMAR, A.; SZABO, L.; KALDOR, L.

Studies on the absolute eosinophil count of healthy and sick infants.
Acta med. hung. 4 no. 1:65-72 1953. (OLNL 24:2)

1. Of the Pediatric Clinic of Szeged University.

KALDOR, Marton

Control measurements verify the world-wide significance of the results
of Engineer Miklos Toth. Ujit lap 12 no.8:10 25 Ap '60.

KALDOR, M., Kandidat der Technischen Wissenschaften; SZINSZAI, M.

Recrystallization of Cu-Ni alloy No.80/20. Acta techn Hung 32 no.1/2:
149-162 '61. (EEAI 10:5)

1. Mitteilung Nr.16 der Arbeitsgemeinschaft für Metallurgie der
Ungarischen Akademie der Wissenschaften.
(Copper-nickel alloys)

KALDOR, Mihaly, dr.

On the recrystallization of austenite. Koh lap 95 no.10:435-438
0 '62.

KALDOR, Mihaly, a muszaki tudományok kandidátusa

Perlite deformations. Muszaki közl MTA 31 no. 1/4:277-289 1962.

1. Magyar Tudományos Akadémia Köhászati Munkaközössége.

KALDOR, S., 1948

"On the Attachment of Wasserkann Reagins to the Different Protein Fractions of the Blood Sera."

Orvosi Hetilap, Budapest, 1948, 89(525)
Abst: Exc. Med. IV, Vol. 11, No. 11, p, 1125

KALDOR, M., candidat of eng.sc.; VERO, J. A., member of the Hungarian Academy
of Sciences

A method to reveal austenitic grain size in hardenable steels; Report
No.18 of the Working Community for Metallurgy of the Hungarian Academy
of Sciences. Acta techn Hung 34 no.1/2:177-184, '61.

KALDOR, S. 1948

"Increasing the Sensitivity of the Wassermann Reaction."

Orvosi Hetilap, Budapest, 1948 89(553)

Abst: Exc. Med. IV, Vol. 11, No. 11, p. 1125

NUM.NIL./Farm animals. Domesticated Fowl.

Abstr Jour: Ref Zhur-Diol., No 20, 1958, 92654.

Author : Metedu, N., Kaldor, St.

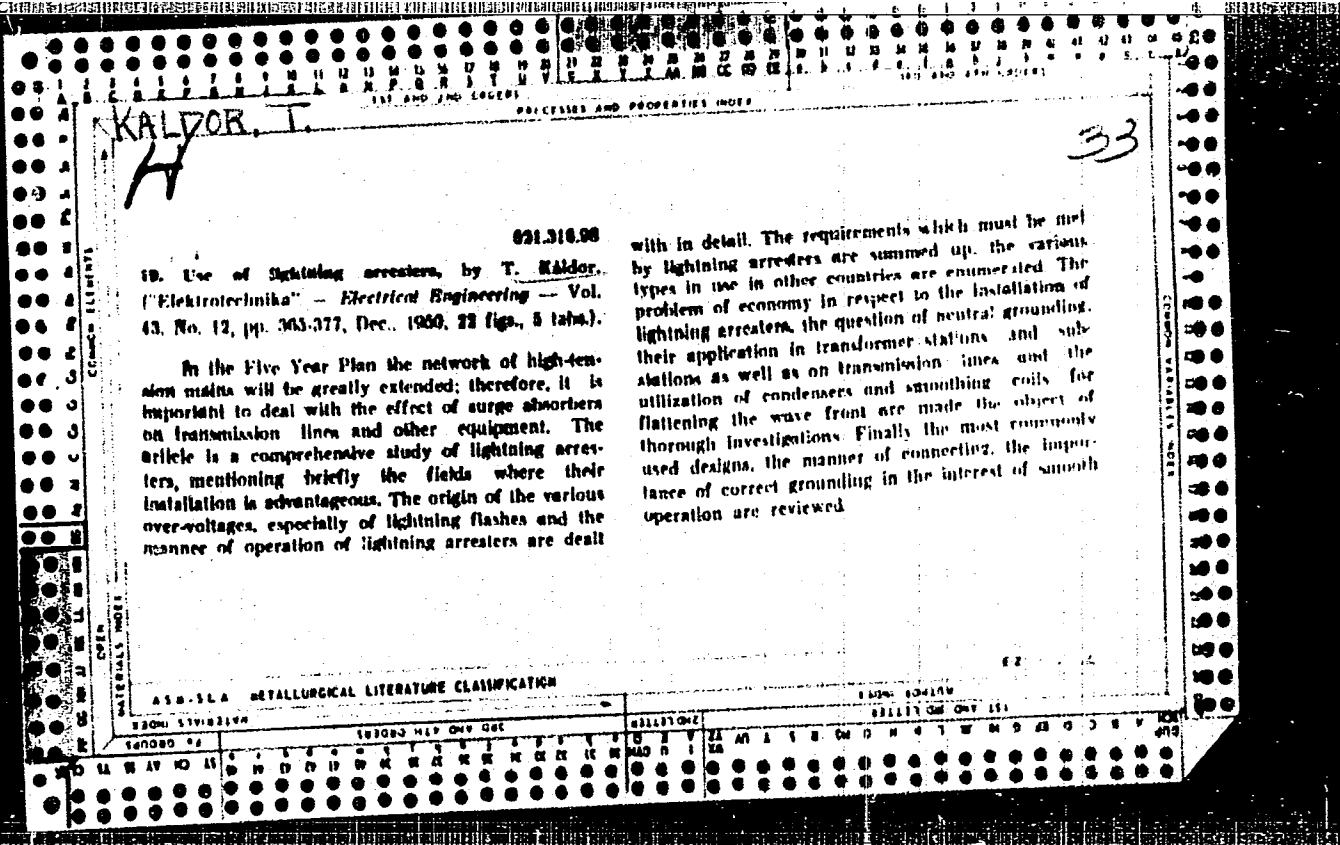
Inst :

Title : The Effect of Infrared Irradiation on Chick Growth and Development.

Orig Pub: Probl. zootehn. si veterin., 1956, No 8, 56-62.

Abstract: Experiments were made in raising chicks from their first day under the action of infrared rays in comparison with being raised under an electric sitter under otherwise identical conditions. In the first test two groups of Lohorn chicks were selected (with an average weight of 34 g) with 131 chicks to each group. The test group was subjected to infrared irradiation both day and night at a temperature of 30°.

Card : 1/3



KALDOR, T.

Horvath, I.; Kaldor, T. "The Rapid Change-Over of Auxillary Services of Power Plants During Their Operation" p. 278 (Elektrotechnika, Vol. 46, No. 10, October, 1953, Budapest)

East European Vol. 3, No. 3

SO: Monthly List of ~~Russian~~ Accessions, Library of Congress,

March

1954

~~1955~~, Uncl.

KALDOR, T

✓ 4012. Economic operation of generators. T
Káldor, Elekrotechnika, 29, No. 5, 1956, 214-215.
Originally in Hungarian.

EW Effects of temperature are discussed with respect to
ageing of insulating materials. Methods are shown of
calculating the expected life of the insulation of the
stator and rotor under practical load conditions.
Guiding principles are discussed here, by taking into
account the ageing properties of the insulating
materials, maximum overall economy can be achieved
in the design and operation of generators.

L. HIRCS

W. J. G. K.

KALDOR, T.

Electrostatic generators for very high tension. p. 225.
(ELEKTROTECHNIKA. Vol. 48, no. 7, July 1955. Budapest.)

SO: Monthly List of East European Accession. (EEAL). Lc. Vol. 4 Nov. 11 Nov. 1955 Uncl.

Kaldon T.

✓ 1368. RATING OF SURGE DIVERTERS INSTALLED IN THE
NEUTRAL CONNECTIONS. T. K. Káldon
Electrotechnika, Vol. 49, No. 10, 511-13 (Oct., 1966). (L)
Hungarian.

EE. A very brief résumé is given of surge propagation along
the winding of a transformer or machine, and a practical ex-
ample is worked out showing the effect of a surge diverter
connected to the star-point of a 33 kV 3 MVA transformer.
It is concluded that a diverter with a rating of 24 kV is satis-
factory for the above case. L. G. G. G.

GRASTYAN, E.; KALDOR, V.; LISSAK, K.; MOLNAR, L.; RUZSONYI, Z.

Data concerning the autonomic functions of the hypothalamus. Acta
physiol. hung. 2 no.1:1-9 1951. (CML 20:9)

1. Of the Institute of Physiology, Pecs University.

KALDOR, V. 1951

(Physiol. Inst. U. of Pecs)

"New Viewpoints on the Function of the Autonomic Centres of the Hypothalamus."

Acta Physiol (Budapest), 1951 2/1 suppl. (12)
No abst. in Exc. Med.

KALDOS, Ferenc: ROTH, Andras

Current conditions in spark machining in Hungary. Gep 12 no. 4:153-158
Ap 60.

KALDOS, Ferenc; KOVACS, Laszlo

Useful advice for users of "Erosimat" machines. Gepgyartastechn 1 no.3:
103-106 Je '61.

1. Altalanos Geptervezo Iroda.

8/27/63/000/001/004/028
A006/A101

AUTHOR: Kaldos, Ferenc

TITLE: A modern spark erosion plant

PERIODICAL: Referativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 1, 1963,
29, abstract 1B143 ("Gépgyártástechnológia", 1962, v. 2, no. 4,
145 - 147, Hungarian)

TEXT: According to specific operational conditions and attendance of machines for electric spark treatment, recommendations are given as to the organization of a modern shop, in particular, concerning: the selection of accommodation, lighting, ventilation; operational space organization; distribution of machines and operators; mounting of machines on foundations; covering of floors; painting of walls; attendance of machines; organization of protective electric devices and assurance of fireproof conditions. There are 2 figures, ✓

V. Bachin

[Abstracter's note: Complete translation]

Card 1/1

KALDOS, Ferenc

What sort of spark cutting machine should be manufactured in
Hungary? Musz elet 17 no.22:5 25 0 '62.

KALDOS, Ferenc; KOVACS, Gyula

Modernization of Erosimat machines outside the factory. Pt.2.
Gepgyartastechn 2 no.1:31-34 Ja '62.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc

The modern workshop for spark machining. Gergyartastechn 2 no.4:
145-147 Ap '62.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc

Spart machining and health protection. Gepgyartastechn 2
no.7:262-263 J1 '62.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc

Fire prevention in spark machining workshops. Gephyartastechn
2 no.10:384-387 0 '62.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc

Tooth cutting of claw clutches. Gopgyartastechn 3 no.4:
149-159 Ap'63.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc

Simplification of gearing of claw clutches. Gep 15 no.1:7-15
Ja '63.

1. Altalanos Geptervezo Iroda.

KALDOS, Ferenc; KOVACS, Gyula

Modernization of Erosimat machines outside the factory. Pt. 1. Gephyar-
tastechn 1 no. 7:269-271 0 '61.

1. General Machine Designing Office, Budapest.

KALDOS, I.

The Austrian exhibition of building materials as seen by a sanitary engineer. p. 254.

EPULETGEPEZET (Építőipari Tudományos Egyesület) Budapest, Hungary.
Vol. 8, no. 6, 1959

Monthly list of East European Accession (EEAI) LC Vol. ~~8~~
~~XXXXXXXX~~ (9, no. 2, Feb. 1960)

Uncl.

KALDOS, Istvan

On the social program of the Conference. Epuletgepezet 13
no.6:214-215 D '64.

1. Editorial Board Member, "Epuletgepezet."

KALDOYA, R.I. [Kaldoja, R.]

Using shale ashes in liming. Zemledelie 26 no.5:49-52 My '64.

(MIRA 17:6)

1. Nachal'nik Upravleniya zemledeliya i semenovodstva Ministerstva
proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Estonskoy
SSR.

GYUL'BUDAGYAN, L.V.; KALDRIKYAN, M.A.

2-Methyl-3 (γ -chlorokrotyl)-4-Oxy-6-aminoquinoline and some
of its derivatives [in Armenian with summary in Russian]. Nauch.
trudy Erev. un. 60:67-72. '57. (MIRA 11:8)

1. Kafedra organicheskey khimi Yerevanskogo gosudarstvennogo
universiteta.

(Quinoline)

MEDZHOYAN, A.L.; KALDRIKYAN, M.A.

Benzofurfurylmethylamine. Sint. geterotsikl. soed. no.4;22-25 '59.

(MIRA 13:11)

(Benzofuranmethylamine)

MNDZHOYAN, A.L.; KALDIKIAN, M.A.

Benzofuran derivatives. Report No.3: Synthesis of some mono- and di-N-substituted amides of 2-benzofurancarboxylic acid, and their reduction with lithium aluminum hydride. Izv.AN Arm.SSR Khim.nauki 13 no.1:55-61 '60. (MIRA 13:7)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(Benzofurancarboxylic acid)
(Aluminum lithium hydride)
(Amides)

MNDZHOYAN, A.I.; KALDRIKYAN, M.A.

Benzofuran derivatives. Report No.4: Synthesis of some mono- and disubstituted amides of 2,3-dihydro-2-benzofurancarboxylic acid and their reduction with lithium aluminum hydride. Izv. AN Arm.SSR. Khim. nauki 13 no. 5:365-371 '60. (MIRA 14:2)

1. Institut tonkoy organicheskoy khimii AN ArmSSR.
(Coumarilic acid) (Aluminum lithium hydride)

MNDZHOYAN, A.L.; KALDRIKYAN, M.A.

Derivatives of benzofuran. Report No.6: Some reactions of
benzofurfuryl- and 2,3-dihydrobenzofurfurylalkylamines. Izv.
AN Arm.SSR. Khim.nauki 14 no.5:495-504 '61. (MIRA 15:1)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.
(Benzofuran)

MENZHOYAN, A.L.; AROYAN, A.A.; KALDRIKYAN, M.A.; OVSEPYAN, T.R.;
ARSHAKYAN, R.Sh.

Synthesis of some 4-(1,2,4-triazolyl), 2-(4-methyl-5-carbethoxythiazolyl)
and 2-(6-methoxybenzothiazolyl) amides. Izv. AN Arm.SSR.Khim.nauki 17
no. 2:204-211 '64. (MIRA 17:6)

1. Institut tonkoy organicheskoy khimii AN Armyanskoy SSR.

FAHRNER, R., inz.; CADEK, A.; POUR, B., inz., dr.; HLUBUCEK, inz.;
PFLEGER, V.; NETUSIL, J.; REISS, L., prof., inz.; KOHOUT,
J.; KRIKA, J.; VLASAK, J.; VLACH, J., inz., dr.; CERNY, St.;
KALDROVIC, P.; JIRASEK, J.; BURES, J.; SCHIFFLER, O., inz.;
LIDICKY, Fr., inz.; BRAUNER, J., inz.

Record of the 1st National Conference of the Czechoslovak
Scientific and Technical Society, Section for Power Engineering,
held in Prague, April 1961. Energetika Cz 11 no.6:Suppl.:
Energetika 11 no.6:1-11 '61.

KALDROVITS, J.; STACHA, E.

Measuring rock pressure. p. 154.

UHLI. (Ministerstvo paliv) Praha, Czechoslovakia. Vol. 1, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) IC, Vol. 8, no. 10, Oct. 1959. Uncl.

L 00642-67

EWP(e)/EWP(w)/T/EWP(t)/ETI WH/JD

ACC NR: AP6026637

SOURCE CODE: CZ/004/66/000/004/0294/0294

INVENTOR: Kaldrovits, J. (Doctor of natural sciences); Stark, J. (Doctor; Engineer; Doctor of sciences)

ORG: none

TITLE: Pendulum hardness gage. Class 42k, No PV 755-65

SOURCE: Hutnicke listy, no. 4, 1966, 294

TOPIC TAGS: hardness, pendulum, mechanical measuring tool

ABSTRACT: The article is a summary of Czechoslovak Patent Application Class 42k, 36/04, PV 755 - 65, dated 4 Feb 65. The basis of the invention is the measurement of a penetration of a diamond point in investigated materials. The diamond is connected to a fly wheel. Two factors are measured to determine the hardness: one is the slowing down of the pendulum, and the other the volume of the material dislodged from the tested sample by the diamond point. Orig. art. has: 1 figure. [JPRS: 36,646]

SUB CODE: 20 / SUBM DATE: none

Card 1/1

Kaldrovits, Jozef

✓ The electromagnetic nature of the structure of liquid matter. Jozef Kaldrovits (Ústav pro výskum rád, Ústav slava, Czech.). Chem. Zvesti 8, 467-70 (1954). - A. revich, Jan N. Kaldrov

CZECHOSLOVAKIA / Plant Physiology. Respiration and Metabolism. I

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5986.

Author : Kaldy, A.; Zubricky, J.

Inst : Not given.

Title : The Carotene Content of Barley During Germination.

Orig Pub: Veterin. casop., 1958, 7, No 1, 80-88.

Abstract: Barley was germinated under various light exposures. The carotene content increased during germination up to the time when the leaf tips began to turn brown. The greatest carotene content was observed under natural light exposure, while lesser and least carotene contents were

Card 1/2

2

KALDY, J.

Success of our afforestation. p. 16. (Az Erdo, Budapest, Vol (3), no. 1/2, Mar 1954)

SO: Monthly list of East European Accessions (EEAL), IC Vol 4, no. 6, June 1955 Uncl

KALDY, J.

Increasing labor productivity in lumbering. p. 8. (Az Erdo, Vol. 6, No. 1, Jan 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, No. 8, Aug 1957. Uncl.

KALDY, J.; PAPP, I.

A new method for hauling by cable crane in the Zemplen Mountains. p. 201.

AZ ERDO. Budapest, Hungary. Vol. 7, no. 6, June 1958.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

KALDY, J.

AZ ERDO. (Országos Erdészeti Egyesület) Budapest.

Significance of the growing aspen sapling in our mountain forests.
p. 446

Vol. 7, No. 12, Dec. 1958

Monthly List of East European Ap^{cc}essions (EEAI), LC, Vol. 8, No. 3,
March 1959 Unclass.

KALDY, Jozsef, dr., egyetemi docens. gazdasagi tudomanyok (erdeszeti)
kandidatusa

Remark about the article entitled "Modernisation of lumbering
by means of the development of cutting areas." Erdo 12 no.8:
381-382 Ag '63.

1. Erdeszeti es Faipari Egyetem, Sopron; "Az Erdo" szerkeszto
bizottsagi tagja.

KALDY, Jozsef, a mezogazdasagi tudomanyok (erdeszet) kandidatusa. KOPECKY, Ferenc, tudomanyos fomuunkatars; TOMPA, Karoly, dr., docens

A Council of Mutual Economic Assistance work conference on poplars and other fast-growing trees. Erdo 12 no.4:185-189 Ap '63.

1. Editorial board member, "Az Erdo" (for Kaldy). 2. Head, Poplar Experimental Research Station, Scientific Institute of Forestry, Savar (for Kopecky). 3. University of Forestry and Timber Industry, Sopron (for Tompa).

KALDY, Jozsef, dr., egyetemi tanar (Sopron)

An account of the Polish mechanization congress. broo
14 no.1:34-36 Ja '65.

KALDY, Jozsef, dr., a mezogazdasagi tudomanyok (erdeszet) kandidatusa,
~~egyetemi tanar~~ tanar (Sopron); WALTER, Ferenc, egyetemi tanarsaged
(Sopron)

Tests for solving the mechanization of barkpeeling. Erdo
13 no.11:512-523 N '64.

1. Editorial board member, "Az Erdo" (for Kaldy).

KALDYBAYEV, R.; NAZARENKO, L., red.; NAGIBIN, P., tekhn. red.

[Combined pasture fattening and feed lot of cattle] Kombinirovannyi nagul i otkorm skota. Alma-Ata, Kazsel'khozgiz, 1962. 26 nos. in 1 v. 18 p. (MIRA 17:1)

YES'KOV, P.A.; LI, V.A.; KALDYBAYEV, S.U.

Fattening and slaughtering qualities of the new Kazakh hybrid strain
swine fattened for pork. Trudy Inst. eksp. biol. AN Kazakh. SSR 11-25-
32 '65. (MIRA 18:10)

LI, V.A.; YES'KOV, P.A.; DOLGIKH, M.N.; KALDYBAYEV, S.H.

Use of the semen of wild boars in the artificial insemination of
domestic brood sows of desirable breeding types. Trudy Inst. eksp.
biol. AN Kazakh. SSR 11:53-56 '65.

(MIRA 18:10)

BEDKOWSKI, Jozef, inz.; KALEBA, Jerzy, mgr inz.

New system of mining thick steep seams in horizontal slices
with hydraulic stowing. Przegl gorn 20 no.9:422-428 S '64.

KALEBIC, C.

Yugoslavia (30)

Agriculture-- Plant and Animal Industry

The importance of knowing foreign languages for the development of our sea fisheries. p. 17. MORSKO RIBARSTVO, Vol. 1, no. 1-2, 1952.

East European Accessions List, Library of Congress, Vol. 1, no. 14, Dec. 1952. UNCLASSIFIED.

L 27249-66

ACC NR: AP6009865

SOURCE CODE: UR/0413/66/000/004/0060/0060

AUTHORS: Denisov, S. I.; Shevaldin, P. V.; Plotnikov, V. S.; Kaledin, B. P.

18
B

ORG: none

TITLE: Method for fabricating mirrors. Class 32, No. 178957

SOURCE: Izobreteniya, promyshlennyye obrasty, tovarnyye znaki, no. 4, 1966, 60

TOPIC TAGS: glass product, grinding

ABSTRACT: This Author Certificate presents a method for fabricating mirrors from glass blanks by grinding and polishing their surfaces with subsequent deposition of a mirror film. To protect the mirror from deformations in the fabrication process and in operation, the glass blanks are first fastened in mounts with hermetic rubber. All the fabrication processes are then carried out and the mirrors are fastened to the products in the same mounts.

SUB CODE: 13,11/ SUBM DATE: 31Oct63

Card 1/1 CC

UDC: 666.1.056

Kalebin, S. M.

Category : USSR/Nuclear Physics - Structure and Properties of Nuclei C-4

Abs Jour : Ref Zhur - Fizika, No 3, 1957, No 5981

Author : ~~Kalebin, S. M.~~

Title : Isomer Transition of the Sn^{117*} Nucleus

Orig Pub : Zh. eksperim. i teor. fiziki, 1956, 30, No 5, 957-959

Abstract : Active tin was obtained in a cyclotron using the $\text{Cd}^{110} (\alpha, n)$, Sn^{113} and $\text{Cd}^{114} (\alpha, n)$ Sn^{117*} reactions, and was separated from the target in pure form by chemical methods. The γ spectra, the electron absorption curve, the decay curve, and the source β spectrum were plotted. In the investigation of the γ spectrum by means of a 20-channel scintillation spectrometer, there was found in addition to the previously-known Sn^{117*} and Sn^{113} transitions (line energies 154, 280 and 396 kev), also a 325 kev line, corresponding to the direct transition of Sn^{117*} from the metastable state into the ground state. Using a high aperture magnetic toroidal spectrometer, developed by Vladimirovskiy, Trebukhovskiy and Tarasov, the author detected 291 kev conversion electrons, corresponding to this K -transition (the binding energy of the K-electron in In is 29 kev). A

Card : 1/2

SOV/120-59-2-12/50
On the Stability of Rotating Ferromagnetic Bodies Suspended in a
Magnetic Field

weight. It was found that the position of the body did in fact become unstable as soon as it was set in rotation. Beginning with a certain angular velocity the axis of rotation of the body becomes displaced parallel to itself (so that it keeps its direction in space) and its end describes a spiral on a horizontal plane. The rotation along the spiral is always in the same sense as the rotation of the body itself. To exclude aerodynamic effects the experiments were carried out in a vacuum. The phenomena observed are well represented by the theory now advanced.

Card 2/2

There are 1 figure and 5 references, of which 2 are English and 3 Soviet.

SUBMITTED: April 21, 1958

21.6000

39716
S/120/62/000/003/005/048
E039/E135

AUTHORS: Kalebin, S.M., and Vladimirskiy, V.V.

TITLE: A mechanical neutron chopper suspended in a magnetic field

PERIODICAL: Pribory i tekhnika eksperimenta, no.3, 1962, 36-43

TEXT: The apparatus is described in detail. The rotor, which weighs 25 kg, is suspended in a magnetic field and rotates about a vertical axis. All aspects of the stability of the system are discussed and it is shown that damping in the horizontal plane is required. The rotor is maintained in space with no mechanical contact to an accuracy ~ 0.01 mm in rotational stability and is driven by an asynchronous motor on the same axis. No vertical oscillation is observed with a microscope (50X). A detailed description of the vertical and horizontal stabilizing circuits is also given. In the rotor are two slit systems, 13 in each, symmetrically placed with respect to a diameter of the rotor. At the exit the slit width is 0.4 mm, at the centre 0.6 mm, and the height is 15 mm. The camber of the slit at one wall is 0.2 mm and the other 0.4 mm. With this arrangement two neutron pulses
Card 1/2

L 17335-63

EPF(n)-2/EWT(m)/BDS AFPTC/ASD/SSD PG-4

ACCESSION NR: AP3004888

S/0120/63/000/004/0048/0053

AUTHOR: Kalebin, S. M.; Rukolayna, G. V.; Sokolovskiy, V. V. 68
60

TITLE: Mechanical neutron chopper with a synchronous rotary collimator 19

SOURCE: Pribory i tekhnika eksperimenta, no. 4, 1963, 48-53

TOPIC TAGS: neutron chopper, chopper

ABSTRACT: A system of synchronizing a rotary collimator with a mechanical neutron-beam chopper is described. Essentially an electronic follower, the system comprises three schemes: (1) a chopper-rpm stabilizer, (2) a collimator-rpm stabilizer, and (3) a follower that watches the coincidence of chopper and collimator phases, combined with an integrator that eliminates slow phase drift. A functional diagram, simplified connection diagrams and technical data are supplied. The frequency of the chopper rotation, 250 cps, is maintained with an error of less than 5×10^{-4} cps by a quartz stabilizer. The rotation speed of the

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L 17335-63

ACCESSION NR: AF3004888

7

collimator is one-third that of the above. Phases synchronization error is about $\pm 0.5^\circ$. Measurements made on an experimental outfit showed that the gating spectrum of the chopper equipped with the rotary collimator practically did not change while the background noise was cut to one-third. "The authors are deeply grateful to V. V. Vladimirov and I. A. Radkevich for discussing matters in the course of the project, and also to V. P. Savinov, A. N. Polozov, N. S. Rezvyakov and V. S. Artamonov, who took part in building the outfit and in the measurement work." Orig. art. has: 6 figures and 2 formulas.

ASSOCIATION: Institut teoreticheskoy i eksperimental'noy fiziki
(Institute of Theoretical and Experimental Physics)

SUBMITTED: 24Sep62

DATE ACQ: 28Aug63

ENCL: 00

SUB CODE: NS

NO REF SOV: 004

OTHER: 002

Card 2/2

L 20965-65 SSD/MSD(p)-3/APGC(n)/RAEM(c)

ACCESSION NR: AP5001376

S/0310/01/000/101/0012/0013

AUTHORS: Andreyev, K. (Head of electrorelio laboratory); Kalebin, V. (Senior engineer)

TITLE: Replacement of lead acid storage batteries with alkali batteries on ships of the "Rocket" type

SOURCE: Roshoy transport, no. 7, 1964, 42-43

TOPIC TAGS: hydrofoil craft, lead acid battery, nickel cadmium battery, storage battery, nickel cadmium battery, "Rocket" ship, SLTs lamp, OSR C.I.

rectifier

ABSTRACT: To remove some disadvantages caused by the use of lead acid batteries, the latter were replaced by alkali batteries on ships of the "Rocket" type. To install four cadmium nickel batteries type 1570 on the ship "Rocket-02". One cell was removed from each battery to make it fit into existing space, the two parts of batteries were connected in series with copper strips. The starter connection was changed from the 12 V to the 24 V terminal to provide sufficient starting voltage.

Caro 1/3

L 20965-65

ACCESSION NR: AP5001378

but no changes in the regulating system (RK-1500 or DM2-400) were necessary. A
transformer, selenium rectifiers, and commutation
circuitry were incorporated in several types of the
design. The weight of the design was reduced by
increased life span of 5-6 years and also gave 25%
weight savings. Circa

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ENCL: 01

SUB CODE: EE, GO

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OTHER: 000

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ACCESSION NR: AP5001378

ENCLOSURE: 01

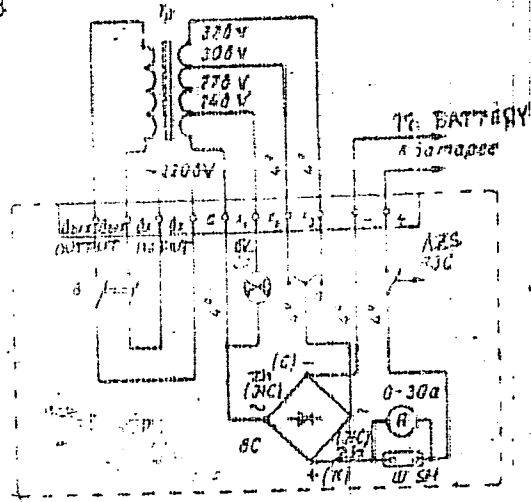


Fig. 1. Schematic of charging circuit: SL - signal lamp
transformer OSR-1.7, A - switch on; P - switch
on; AZS - relay; 0-30a - relay; W. SH - battery

Card 3/3

ANDREYEV, K.; KALEBIN, V.

Replacing lead-acid by alkali storage batteries on ships
of the type "Raketa." Rech. transp. 23 no.7:42-43 J1 '64.
(MIRA 17:10)

1. Nachal'nik elektroradiolaboratorii Tsentral'nogo
konstruktorskogo byuro po sudam na podvodnykh kryl'yakh
(for Andreyev). 2. Starshiy inzh. elektroradiolaboratorii
TSentral'nogo konstruktorskogo byuro po sudam na podvodnykh
kryl'yakh (for Kalebin).

BAZARDZHIAN, A.G.; KALEBINA, N.S.; MALOV, G.A.

Effect of vitamin B₁₂ on the dynamics of protein synthesis
in the myocardium under conditions of compensatory heart
hyperfunction. Dokl. AN SSSR 153 no.1:207-208 N '63.

(MIRA 17:1)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR
i Institut serdechno-sosudistoy khirurgii AMN SSSR. Pred-
stavleno akademikom N.M. Sisakyanom.

*

MEYERSON, F.Z.; MALOV, G.A.; PSHENNIKOVA, M.G.; KALEBINA, N.S.

Correlation in the intensity of synthesis and the breakdown
of protein in the myocardium in heart hyperfunction. Dokl.
AN SSSR 154 no. 3:738-741 Ja '64. (MIRA 17:5)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR
i Institut serdechno-sosudistoy khirurgii AMN SSSR. Predstavleno
akademikom A.N.Bakulevym.

DERGACHEV, V.V.; KALEBINA, N.S.; MALOV, G.A.

Effect of folic acid in compensatory hyperfunction of the heart. Dokl. AN SSSR 159 no.1:223-226 N #64.

(MIRA 17:12)

1. Institut serdechno-sosudistoy khirurgii AMN SSSR i Institut normal'noy i patologicheskoy fiziologii AMN SSSR. Predstavleno akademikom A.N. Bakulevym.

KOGAN, A.Kh.; MALOV, G.A.; KALEBINA, N.S.

Inclusion of P^{32} in nucleic acids and of S^{35} in proteins of
malignantly degenerating capsules of connective tissues. Vop.
med. khim. 11 no.1:70-75 Ja-F '65. (MIRA 18:10)

1. Kafedra patologicheskoy fiziologii I Moskovskogo ordena
Lenina meditsinskogo instituta imeni I.M. Sechenova i laboratoriya
klinicheskoy fiziologii Instituta serdechno-sosudistoy khirurgii,
Moskva.

MEERSON, F.Z.; KALEBINA, N.S.; MALOV, G.A.; SIMONYAN, N.T.; ROMANOVA, L.K.

Effect of actinomycin D on the development of the compensatory hyperfunction of the myocardium, kidney and liver. Acta biol. acad. sci. Hung. 15 no.4:375-382 '65.

1. Laboratory of Physiology and Pathology of the Myocardium (Head: F.Z. Meerson) and Institute of Normal and Pathological Physiology of the Academy of Medical Sciences (Head: V.V. Parin).

KALEEKA, Z.

Experiences in using molybdenum sulfide in the chemical industry.
Nafta 21 no.3:87-88 Mr '65.

ASSOCIATION: none
Card 1/2

L 65121-65
ACCESSION NR: AP5021588

SUBMITTED: 13Apr64

ENCL: 00

SUB CODE: II

NO REF SOV: 000

OTHER: 000

SMIRNOV, L.S., kand. tekhn. nauk; KALECHITS, I.S.

Characteristics of the technology for the manufacture of men's socks from bulked loop yarn. Tekst. prom. 25 no. 11:48-51 N '65.

(MIRA 18:12)

1. Direktor Ukrainskogo nauchno-issledovatel'skogo instituta po pererabotke iskusstvennykh i sinteticheskikh volokon (UkrNIIPV) (for Smirnov). 2. Zaveduyushchiy sektorom trikotazha laboratorii ob'yemnykh nitay Ukrainskogo nauchno-issledovatel'skogo instituta po pererabotke iskusstvennykh i sinteticheskikh volokon (for Kalechits).

KALECHITS, I.V.

3941. LOW TEMPERATURE CARBONIZATION OF CHEREMKHOV COAL UNDER PRESSURE.
Kalechits, I.V. and Markov, L.K. (Izv. fiz.-khim. natuch.-issled. Inst. Irkutsk Univ. (Bull. phys. chem. sci. res. Inst. Irkutsk Univ.), 1953, vol. 1, (1/2), 185-196; abstr. in Ref. Zh. Khim. (Ref. J. Chem., Moscow), 1955, (20), 47051). Experiments are recorded on 500 g samples at 1 to 100 atm. A temperature of 500°C was reached in 1 to 2.5h and held for 1h. The effect of increasing pressure was to decrease the yield of tar, which however contained a higher proportion of light and medium fractions, and increase the strength and slightly decrease the yield of coke.

KALECHITS, I. V.

"Method of Analysing Two-Component Gas Mixtures Containing Hydrogen"
Izvestiya Fiz. -Khim, In-ta (Irkutskiy Un-t), Vol 1, No 1-2, 218-224, 1953

The composition of the gas mixture is determined from density data as measured by the time required to fill a known volume after the gas has passed through a diaphragm rheometer. The gas analyzer is connected to a continuous unit with a by-pass line. After analysis, the gas passes back into the unit. The time required for the analysis is a few minutes and the accuracy is within 0.2-0.3%. (RZhKhim, No 3, 1955)

SO: Sum-No 845, 7 Mar 56

KALECHITS, I.V.; POPOVA, N.I.; SALINGARIEVA, F.G.

**Chemical composition of primary tar from Chermkheve coal. Part 1.
Use of chromatographic adsorption analysis in the study of primary
tar. Trudy Vest.-Sib.fil.AN SSSR. no.3:5-12 '55. (MIRA 9:4)
(Chermkheve Coal Basin--Coal tar) (Chromatographic analysis)**

KALECHITS, I.V.; POPOVA, N.I.; SHOROKHOVA, M.V.

Chemical composition of primary tar from Chermkovo coal. Part 2.
Adsorption series of components of primary tar. Trudy Vest.-Sib.
fil.AN SSSR. no.3:13-18 '55. (MLRA 9:4)
(Chermkovo Coal Basin--Coal-tar products)(Chromatographic analysis)