

LISUNOV, S.

DRIBNYTSA, H., master-povar (Krivoy Rog); LISUNOV, S.; MADZHARYAN, O.
(Yerevan'); RADUDIK, F., master-povar (Vizhnitsa, Charnovitskoy
oblasti).

Suggestions from cooks. Obshchestv. pit. no.3:22 '57. (MIRA 11:3)

1. Instruktor-kulinar Krivorozhskogo gorpishchetorga (for Lisunov).
2. Instruktor shkoly trgovno-kulinarnogo uchenichestva (for
Madzharyan).

(Cookery (Meat))

VLADYCHANSKIY, A.N., dots.; LISUNOV, V., nauchn. red.

[Mechanization of the placement of fertilizers] Mekhanizatsiia vneseniia udobrenii. Stavropol', Stavropol'skoe knizhnoe izd-vo, 1964. 49 p. (MIRA 18:8)

1. Stavropol'skiy sel'skokhozyaystvennyy institut (for Vladychanskiy).

LISUNOV, V. I.

Lisunov, V. I.

"Investigation of Certain Problems in the Operation of Tractors in Preparing Irrigated Areas for Inundation Under the Conditions of Rostov Oblast." Min Higher Education USSR. Moscow Inst of the Mechanization and Electrification of Agriculture imeni V. M. Molotov. Moscow, 1955 (Dissertation for the degree of Candidate in Technical Science)

SO: Knizhnaya letopis' No. 27, 2 July 1955

LISUNOV, V.N., inzh.

Autotransformer converter of a single-phase system to a symmetrical
three-phase system. Trudy OMIIT 42:167-176 '63.

(MIRA 18:10)

VENDEROVICH, G.A.; LISUNOV, V.M.

Performance of the NB-453 phase splitter on Series F electric locomotives. Trudy OMIIT 41:147-156 '63.

(MIRA 18:7)

LISOVSKIY, A.S.; TSUKANOV, T.T.; BORODAVKIN, M.A.; ZAZHIRKO, V.N.;
LISUNOV, V.N.; SOLONENKO, G.I.

Remote control of dump car unloading from the operator's
cab of electric locomotives. Trudy TEIIZHT 34:145-151 '62.
(MIRA 16:8)

INSURAIT, A.S.; SAKHIBOV, V.N.; ILIASHOV, V.M.

Elements drive of the hydraulic unloading system of dump cars.
Техническое описание 384105-310 '88. (MIRA 18:8)

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; KUZNETSOV, A.V.; DOLINA, L.P.;
Prinimali uchastiye: BELYAVSKIY, A.A.; LISUNOV, V.R.;
NEYMAN, V.Ye.; CHERNOGLAZOVA, T.Ya.; MAMUNA, V.N.; ZHDANOV,
M.A., prof., red.; PERSHINA, Ye.G., ved. red.; YAKOVLEVA,
Z.I., tekhn. red.

[Method for determining the parameters of oil and gas pools
for appraising reserves by the volumetric method in fields
of the platform type] Metodika opredelenia parametrov za-
lezhei nefi i gaza dlia podscheta zapasov ob"emnym meto-
dom na mestorozhdeniakh platformnogo tipa. [By] V.S.
Melik-Pashaev, i dr. Moskva, Gostoptekhizdat, 1963. 269 p.
(MIRA 16:8)

(Petroleum reservoir engineering)

LISUNOV, V. R. --

"The Influence of the Viscosity of Liquids on the Petroleum Production of a Stratum." Cand Tech Sci, All-Union Petroleum-Gas Sci-Res Inst (VNII), 29 Oct 54. (VM, 14 Oct 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; KUZNETSOV, A.V.; DOLINA, L.P.;
Prinimali uchastiye: BELYAYEVSKIY, A.A.; LISUNOV, V.R.;
NEYMAN, V.Ye.; CHERNOGLAZOVA, T.Ya.; MAMUNA, V.N.; ZHDANOV,
M.A., prof., red.; PERSHINA, Ye.G., ved. red.; YAKOVLEVA,
Z.I., tekhn. red.

[Methods for determining the parameters of oil and gas pools
for appraising their reserves in platform-type fields using
the volumetric method]. Metodika opredelenia parametrov za-
lezhei nefi i gaza dlia podscheta zapasov ob"emnym metodom;
na mestorozhdeniakh platformennogo tipa. [By] V.S.Melik-
Pashaev i dr. Pod red.M.A.Zhdanova. Moskva, Gostoptekh-
izdat, 1963. 269 p. (MIRA 16:5)
(Oil reservoir engineering)

ZHDANOV, Mikhail Alekseyevich; VELICHKO, Anna Vasil'yevna; ~~LISUNOV~~
Valeriy Rodionovich; GRISHIN, Fedor Aleksandrovich; YERSHOV,
~~I.R., vedushchiy red.;~~ MUKHINA, E.A., tekhn.red.

[Calculating oil and gas reserves, methods and practice] Pod-
schet zapasov nefti i gaza; metody i praktika. Pod red. M.A.
Zhdanova. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-
toplivnoi lit-ry, 1959. 313 p. (MIRA 12:9)
(Oil fields--Valuation)

TROFIMUK, A.A.; LISUNOV, V.R.; STASENKOV, V.V.

Field calculations of oil recovery. Trudy VNII no.24:103-128
'59. (MIRA 13:5)

(Petroleum geology)

LISUNOV, V.R.; KOCHETOV, M.N.; GOMIZIKOV, V.K.; KOLOTOVA, N.A.; KHORISHKO, S.T.

Determining the oil recovery factor from field and geological data.
Nauch.-tekh. sbor. po dob. nefi no.22:81-83 '64.

(MIRA 17 9)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut.

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; LISUNOV, V.R.

Reservoir oil yield depending on the volume of water passed
through the pool. Geol. nefti i gaza 7 no.11:23-28 N '63.

(MIRA 17:8)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut.

MELIK-PASHAYEV, V.S.; KOCHETOV, M.N.; LISUNOV, V.R.; GOMZIKOV, V.K.;
MOLOTOVA, N.A.; KHORISHKO, S.T.; SHERSTNYAKOVA, L.G.

Oil yield of pools developed for a long period of time on the
basis of geological field data. Trudy VNII no.43:3-106 '65.
(MIRA 18:6)

LISUNOV, Yo. I.

Efficiency of the introduction of automatic proportioning by
weight of charge mixtures in sintering plants. Met. i
gornorud. prom. no.3:14-15 My-Je '65. (MIRA 18:11)

LISUNOVA, A.

Raising the qualifications of master road workers. Avt. der. 39
no.2:33 F '56. (MLRA 9:6)
(Krasnodar region--Technical education)

ACC NR: AP7001365

(A)

SOURCE CODE: UR/0413/66/000/021/0032/0032

INVENTOR: Gus'kov, A. K.; Bobkov, S. S.; Gribov, A. M.; Kolchin, I. K.; Zhakov, V. A.;
Kovalev, N. I.; Lisunova, M. B.; Sokolova, V. A.; Kuznetsova, S. N.; Butusova, V. A.

ORG: none

TITLE: Preparative method for a catalyst. Class 12, No. 187738

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 21, 1966, 32

TOPIC TAGS: acrylonitrile, chemical synthesis, catalyst preparation, *catalysis*

ABSTRACT: An Author Certificate has been issued for a preparative method for a catalyst for the synthesis of acrylonitrile by oxidative ammonolysis of propylene. A carrier with improved strength and heat resistance is prepared by molding, drying and heating to 1200--1250 a mixture of Kaolin and α -alumina. The carrier is subsequently impregnated with bismuth, molybdenum, and phosphorus compounds. [BO]

SUB CODE: 07/ SUBM DATE: 01Apr64/ ATD PRESS: 5109

Card 1/1

UDC: 66.094.373

MATOUSEK, Josef, inz.; LISY, Antonin

Adhesion of a gold film on glass. Sklar a keramik 14, no.2:
49-50 F '64

1. Stredni prumyslova skola sklarska, Kamenicky Senov.

HUNGARY / Farm Animals. The Honeybee. Q

Abs Jour: Ref Zhur-Biol., No 5, 1959, 21331.

Author : Lisy, Eduard.

Inst : NOT given.

Title : The Evaluation of Pollination by Bees.

Orig Pub: Vcelarstvi, 1958, 11, No 4, 58.

Abstract: The value of honey and wax obtained from bees is
10 times smaller than the returns of pollination
by bees.

Card 1/1

LISY, Mikulas

Priklady z fyzikalnej chemie. 2. (diel). (Examples from Physical Chemistry. Vol. 2. a university textbook. illus., bibl., tables) Authors: Mikulas Lisy, Ladislav Valko. Bratislava, SVTL, 1957. 260 p. Vol. 204 of the series Docasne vysokoskolske ucebnice (Temporary university textbooks).

Bibliograficky katalog, CSR, Slovenske Kihy, Vol. VIII. 1957. No. 9. p. 275.

L154, M

Distr: 4E2c(j)

4
2-17A JUNE (MAY)

Potentiometric method for the study of evolved gaseous HCl during the thermal destruction of poly(vinyl chloride) (I). M. Laj and B. Varda (Slovenská vysoká škola tech., Bratislava, Czech.). *Chem. zvesti* 14, 14-20 (1980).—A potentiometric method for the detn. of cleaved gaseous HCl at the thermal destruction of poly(vinyl chloride) (I) is described. The exactness of the method was checked by kinetic measurements of cleaved HCl from I at various temps. in air, O₂, and Ar. On the basis of kinetic measurements and calcd. value of the activation energy, it was detd. that the mechanism of HCl cleavage from I is of radical "zipper" (Relaxation) character. Jan Mikša

Y
Z

SLOV/003/60/000/001/002/002
D214/D304

AUTHORS: Lisy, M., and Varga, S.

TITLE: A potentiometric method for studying the splitting-off of gasified HCl during the thermal destruction of polyvinyl chloride

PERIODICAL: Chemické zvesti, no. 1, 1960, 14 - 20

TEXT: Polyvinyl chloride (PVC) ages during the splitting-off of gasified HCl and hydrocarbons by the effect of heat, light and ionizable alkalinity. The velocity of HCl splitting-off permits indirectly the process of PVC destruction to be traced. The authors elaborated the potentiometric method, during which the concentration of HCl absorbed in water is determined by measuring the potential of the chloro-silver electrode. The advantage of this method is in a larger selectivity which is especially advantageous for tracing reaction kinetics. After describing how they traced the kinetic splitting-off of HCl from the powdered PVC in the flow of

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A potentiometric method ...

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oxygen, air and argon by the potentiometric method, the authors give the results in Figs. 3, 4 and 5 with the graphs of functions $m = f(\tau, t = \text{const})$, where m is the quantity of the split-off HCl for the given temperature t and is expressed in millimoles per gram PVC and τ is the time. The kinetic curves of the splitting-off HCl in the flow of oxygen (Fig. 3) has an S shape. The curvature of the curves in the starting times is caused by the thermal inertia of the heating-regulating system. The lower the temperature, the less is the curvature at the start. The linear part of the curves corresponds to the constant velocity of the splitting-off of HCl. The decrease in the velocity of the splitting-off after the longer time intervals is due to the decreasing number of non-decomposed macromolecules of PVC. The run of the kinetic curves of HCl splitting-off in the flow of air and argon (Figs. 4 and 5) is completely analogous in quality. The value of the mean active energy of the splitting-off of HCl was calculated per Arrheniov's equation

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D214/D304

A potentiometric method ...

$$\lg \frac{dm/d\tau}{(\text{mmol HCl}) \cdot \text{min}^{-1} / (1\text{g PVC})} = A - \frac{E}{2.303 \cdot R \cdot T} \quad (b)$$

where $dm/d\tau$ = relative velocity of splitting-off of HCl, E = mean active energy, R = gas constant and T = temperature expressed in $^{\circ}\text{K}$. The values of the relative velocities of the splitting-off of HCl were determined on the basis of directions of linear parts of the function $m = f(\tau, t = \text{const})$. The graph of the function $\log (dm/d\tau) = F(T^{-1})$ is also shown for argon. The linear run of this function proves that the accuracy of the measurement is satisfactory. The value of the mean active energy of the splitting-off of HCl in the argon flow, determined by Eq. (b) is 30.4 kcal/(mole HCl). This result is in sound agreement with the results obtained during the destruction of PVC in vacuum with mass-spectroscopic methods. The authors assume on the basis of kinetic measurements that the splitting-off of HCl starts at the end of the macromolecules. The sudden increase of the velocity of HCl splitting-off in oxygen

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D214/D304

A potentiometric method ...

is not only due to the thermal inertia of the regulation system. The breaking of the chains of non-decomposed macromolecules and the increase in the number of the end groups occurs in this phase of the process probably due to the influence of oxygen and temperature. It is possible that during these time intervals, the HCl splitting-off starts under the influence of oxygen not only at the ends but also in the middle of the macromolecules. The basic difference between the values of the relative velocity proves that the medium, in which the destruction of PVC occurred, basically affects the process of HCl splitting-off. Further it is clear that HCl in the oxygen medium is splitting-off from the PVC macromolecules which in their properties differ from the macromolecules, from which the HCl is splitting-off in the argon atmosphere. There are 6 figures and 5 non-Soviet references. The references to the English-language publication read as follows: E.J. Arlman, J. Polymer Sci. 12, 547, 1954; B. Baum, L.H. Wartman, J. Polymer Sci. 28, 537, 1958; R.R. Stronberg, S. Straus, B.G. Achhamer, J. Polymer Sci. 35, 355, 1959; N. Grassie

Card 4/8

A potentiometric method...

SLOV/003/60/000/001/002/002
D214/D304

Chem.Ind.(London) 161, Febr.6,(1954).

ASSOCIATION: Katedra fyzikálnej chémie Slovenskej vysokej školy
technickej v Bratislavě (Department of Physical Chemi-
stry, Slovak Technical University in Bratislava)

SUBMITTED: June 26, 1959

Card 5/8

Z/043/63/000/002/003/003

AUTHORS: Lásy, M., Surový, J.

TITLE: Some ways of regulating pressures and flows of gases in a laboratory.

PERIODICAL: Chemické zvesti, no. 2, 1963, 152-155

TEXT: Two designs of laboratory apparatus are described to obtain the desired controls. First system combines the advantages of manostats filled with mercury (high density for approx. adjustment) with those that are filled with water (fine adjustment). Pulsation is eliminated by means of an equalizing vessel and a capillary. Second system is similar to the first one, but the disadvantage of reducing the gas pressure by passing it through the apparatus has been eliminated. Adaptation of the second system for use as a flow regulator is given. All three systems allow maintaining of gas pressures within ± 1 mm of water column even at pressures of several pounds per square inch. 3 figures, 1 Czech reference

Figure Captions:

Fig. 1. p. 153. Scheme of connecting a mercury and a water manostat. A - vessel with gas, B₁ - mercury manostat, B₂ - water manostat, C - equalizing vessel, D - capillary, E - flowmeter, 3 - auxiliary container, 4 - gas exit, 5 - water outlet

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Z/043/63/000/002/003/003

Some ways of

valve, 6 water tank. For compensation of changes in the hydrodynamic resistance of the system, outlet 8 is connected to outlet 7. The automatic equalization then depends on the relative diameters of the vessels 3 and 9.

Fig. 2. p. 153. Regulation of gas inlet by a solenoid valve. A - vessel with gas, B - capillary, C - solenoid valve, D - equalizing vessel, E - manostat, 1 - reference container closed by valve 2, 3 and 4-electric wire contacts for operation of C, 5 - three-way valve, 6 - water tank, 7 - water outlet valve, 8 - gas exit, 9 and 10 - gas connections for equalization of pressure.

Fig. 3. p. 154. Connection of manostat as flow regulator. A - vessel with gas, B - capillary, C - solenoid, D - equalizing vessel, E - flow regulator. Valve 5 in Fig. 2 is replaced by a suitable capillary, and flow regulation is made by valve 2. Liquid level is regulated by contact 3 and is adjusted by adding water from 6 or letting it out through valve 7.

ASSOCIATION: Katedra fyzikalnej chemie a Katedra ropy, procesov a aparatov Slovenskej vysokej školy technickej (Chair of Physical Chemistry and Chair of Mineral Oils, Processes and Apparatus, Slovak Technical University), Bratislava.

Card 2 of 2

LISY, Mikulas, inz.; SUROVY, Julius, inz.

Some methods of controlling gas pressure and flow in laboratories. Chem zvesti 17 no.2:152-155 '63.

1. Katedra fyzikalnej chemie, Slovenska vysoka skola technicka, Bratislava, Kollarovo namesti 2 (for Lisy). 2. Katedra ropy, procesov a aparatov, Slovenska vysoka skola technicka, Bratislava, Kollarovo namesti 2 (for Surovy).

L 7046-66 EWP(1) RM

ACC NR: AP6001097

SOURCE CODE: CZ/0043/65/000/002/0084/0092

AUTHOR: Lisy, M. -- Lisi, M. (Engr.; Candidate of sciences)

ORG: Faculty of Physical Chemistry, Slovak Technical University, Bratislava (Katedra fyzikalnej chemie Slovenskej vysokej skoly technickej)

TITLE: Circulation potentiometric method for studying the kinetics of dehydrochlorination of polyvinylchloride. (I). Principle of the method.

SOURCE: Chemické zvesti, no.2, 1965, 84-92

TOPIC TAGS: polyvinyl chloride, chlorination, chemical kinetics, chemical laboratory apparatus, macromolecular chemistry

ABSTRACT: The principle of the method is discussed, and an apparatus designed by the author for this purpose is described. An equation allowing to calculate accuracy of the method according to parameters of the apparatus is presented. The accuracy and sensitivity of the method depend mainly on the rate of dehydrochlorination, and the value of the solubility product of the AgCl. Examples of dehydrochlorination rate of 3×10^{-4} (m mol HCl) min^{-1} are given. Orig. art. has; 6 figures, 20 formulas. [JPRS]

SUB CODE: 07, 11 / SUBM DATE: 20Jul64 / ORG REF: 002 / OTH REF: 008

SOV REF: 001

Card 1/1

LISY, Mikulas, inz.

Kinetics of thermal separation of hydrogen chloride from the polyvinyl chloride in nitrogen flow. Chem zvesti 17 no.4:248-254 '63.

1. Katedra fyzikalnej chemie, Slovenska vysoka skola technicka,
Kollarovo namesti 2.

LISY, Mikulas, inz., C.Sc.

Circulation potentiometric method for kinetic studies on dehydrochlorination of polyvinyl chloride. Pts.1-2. Chem zvesti 19 no.2:84-97 '65.

1. Chair of Physical Chemistry of the Slovak Higher School of Technology, Bratislava, Kollarovo namestie 2.

WAS-00 EWP(1) RM
ACC NR: AP6001098

SOURCE CODE: CZ/0043/65/000/002/0093/0097

AUTHOR: Lisy, M.--Lisi, M. (Engr.; Candidate of sciences)

ORG: Faculty of Physical Chemistry, Slovak Technical University, Bratislava (Katedra fyzikalnej chemie Slovenskej vysokej skoly technickej)

TITLE: Circulation potentiometric method for studying kinetics of dehydrochlorination of polyvinylchloride. (II). Dehydrochlorination of polyvinylchloride.

SOURCE: Chemicke zvesti, no.2, 1965, 93-97

TOPIC TAGS: polyvinyl chloride, chlorination, chemical kinetics, macromolecular chemistry

ABSTRACT: Results of experiments conducted at 175°C are described. The dehydrochlorination was conducted up to 1% conversion in a stream of nitrogen, and up to 3% in a stream of oxygen. It was found that the method allows an accuracy showing 1 micromol of the liberated HCl. Differences between calculated and experimental results were + 2%. The dispersion of the obtained results does not exceed the amounts of the HCl liberated in an oxygen stream up to 0.1% conversion. The original reaction rate at 175° in oxygen is twice as fast as in nitrogen. The author thanks Prof.-Dr. Keplo for valuable practical and theoretical advice on the equipment for the circulation potentiometric titration. Orig. art. has: 5 figures, 1 table. [JPRS]

Card 1/1 SUB CODE: 07, 11 / SUBM DATE: 20Jul65 / ORIG REF: 003 / OTH REF: 002

CZECHOSLOVAKIA

LISY, V; SKODA, J

Institute of Organic Chemistry and Biochemistry,
Czechoslovak Academy of Sciences, Prague - (for both)

Prague, Collection of Czechoslovak Chemical Communi-
cations, No 7, July 1966, pp 3020-3022

"Deamination of some cytosine and cytidine analogues
by an Escherichia coli extract."

LISYAKEVICH, S.

Occurrences of vein ores in copper deposits of the Mansfield type
in the northern Sudetic trough. Izv. vys. ucheb. zav.; geol. i
razv. 2 no.1:83-90 Ja '59. (MIRA 12:10)

1. Moskovskiy geologorazvedochnyy institut im. Ordzhonikidze.
(Sudetes--Ore deposits)

LISYANSKAYA, S. M.

IA 120111

USSR/Medicine - Gas Gangrene

Feb 53

"Concerning the Rapid Detection of B. perfringens," A. M. Kalinin, Ye. F. Rosenfel's, S. M. Lisianskaya, Chair of Microbiol, State Order of Lenin Inst for Advanced Training of Physicians imeni S. M. Kirov, Leningrad

"Zhur Mikrobiol, Epidemiol, i Immunobiol" No 2, pp 59, 60

Describes detection of B. perfringens in various media both in the presence and absence of bacterial antagonists. Finds the use of peptone-milk medium (proposed in 1944 by A. M. Kalinin) of advantage for this diagnostic procedure.

KRONROD, A.; LISYANSKIY, A.

Rapid assembly-line construction of a block. Stroitel' no.12:7
D '58. (MIRA 12:1)

1. Glavnyy inzh. Leningradskogo stroitel'nogo tresta No.20
(for Kronrod). 2. Glavnyy inzh. Upravleniya nachal'nika rabot-
- 10 Leningradskogo stroitel'nogo tresta No.20 (for Lisyanskiy).
(Leningrad--Apartment houses)

KRASHENINNIKOV, A.N., kand. tekhn. nauk, st. nauchn. sotr.;
LISYANSKIY, A.I.

[Manufacture and use of large-scale gas concrete products in the building of apartment houses; practices of the Residential Building Combine No.3 of the Main Leningrad Construction Administration] Proizvodstvo i primeneniye krupnorazmernykh izdelii iz gazobetona v zhilishchnom stroitel'stve; opyt Domostroitel'nogo kombinata No.3 Glavleningradstroia. Moskva, Gosstroizdat, 1961. 76 p.
(MIRA 17:3)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. 2. Leningradskiy filial Akademii stroitel'stva i arkhitektury SSSR (for Krasheninnikov). 3. Glavnyy inzhener Domostroitel'nogo kombinata No.3 Glavnogo Leningradskogo upravleniya po zhilishchnomu i grazhdanskomu stroitel'stvu (for Lisianskiy)

LISYANSKIY, A.I.; KRASHENNIYEV, A.N., kand.tekhn.nauk

Mastering the production of large aerated concrete products
made with nepheline cements. Stroi. mat. 6 no.6:14-18 Je '60.
(MIRA 13:6)

1. Glavnyy inzhener Avtovskogo domostroitel'nogo kombinata.
(Lightweight concrete)

LISYANSKIY, Ya.

Minor improvements for the KES-5 power generator now in use.
Kinomekhanik no. 1:27-37 Ja '55. (MLRA 8:2)
(Electric generators)

LISYANSKIY, Ya.

Minor improvements for the ~~KES~~-5 generator now in use (conclusion).
Kinomekhanik no.2:30-35 P'55. (MIRA 8:3)
(Electric generators)

112-2-3086

Translation from: Referativnyy Zhurnal, Elektrotehnika, 1957,
Nr 2, p. 79 (USSR)

AUTHOR: Lisyanskiy, Ya.

TITLE: The Development of New Electric Power Plants (Razrabotka
novykh elektrostantsiy)

PERIODICAL: Kinomekhanik, 1956, Nr 7, pp. 17-23

ABSTRACT: New 1- and 2-kw minature electric power plants driven
by type 2 CΔ-B, 2 CΔ-M and YΔ-1 gasoline engines are
described. The 2 CΔ-B and the 2 CΔ-M are single-
cylinder, two-cycle, 2 hp. engines at 3,000 r.p.m.
The 2 CΔ-B engine differs from the 2 CΔ-M engine by
the type of magneto and the magneto drive, and by the
centrifugal governor drive. The 2 CΔ-B engine weighs
22 kg, the 2 CΔ-M weighs 17.5 kg. The rated service
life is 800 hrs. The YΔ-1 is a single cylinder, four
cycle engine developing four h.p. at 3,000 r.p.m. With
its housing of light alloy the motor weighs 55 kg and
has a guaranteed service life of 800 hrs. The housings
of all the engines are flanged for mounting the generators.

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The Development of New Electric Power Plants (Cont.)

112-2-3086

The electric-power-plant generators are single-phase, synchronous, 50 cycle, 230 v, flanged, salient-pole generators with excitation through selenium rectifiers from a special, supplementary winding. The one-kilowatt electric power plant with its metal jacket weighs 75 kg. The unit can be operated at altitudes of up to 1,000 m above sea level, with a relative humidity of up to 98 per cent, and at ambient temperatures ranging from -50 to +50°. The overload tolerance is 10 per cent of rated capacity for a period of one hour when the ambient temperature does not exceed +35°.

N.A.L.

Card 2/2

GAVRISH, Valentin Ivanovich; BESEDIN, Vasilii Fedorovich; ~~LISYANSKIY,~~
~~Ya. M. otv. red.;~~ GOLUBYATNIKOVA, G.S., red. izd-va; ~~BERESLAV-~~
~~SKAYA, L. Sh., tekhn. red.~~

[Costs of the Donets Basin coal] Voprosy sebestoimosti
donetskogo uglia. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry
po gornomu delu, 1959. 136 p. (MIRA 13:2)
(Donets Basin--Coal mines and mining--Costs)

ACC NR: AR6026526

SOURCE CODE: UR/0372/66/000/004/G016/G016

AUTHOR: Medvedev, G. A.; Lis'yev, V. P.

TITLE: Efficient estimates of near-optimal Markovian dual control systems

SOURCE: Ref. zh. Kibernetika, Abs. 4G117

REF SOURCE: Tr. Sibirsk. fiz.- tekhn. in-ta pri Tomskom un-te, vyp. 47, 1965, 88-103

TOPIC TAGS: automatic control system, optimal control, Markov process, variational problem

ABSTRACT: The solution of equations determining optimal control for dual automatic control systems cannot always be completed owing to their great complexity. It is proposed that in this case efficient estimates be employed to determine the unknown system parameters and, on this basis, near-optimal controls be constructed. It is assumed that the value of the output coordinate y_i of the controlled system depends on noise μ_i , represented by a stationary Markov chain with a specified mathematical expectation and correlation function. It is proposed that the estimate

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UDC: 62-505

ACC NR: AR6026526

$$\lambda_{s+1} = \frac{\sum_{i=0}^s \rho^{s-i} \mu_i}{\sum_{i=0}^s \rho^{s-i}} \quad 0 \leq \rho \leq 1 \quad (1)$$

be utilized to extrapolate the magnitude of the effect of μ_i at the $s+1$ stage. The conditions for the minimum variance of estimate (1) are derived. In the event that the equation of the controlled system is $y_s = v_s + \mu_s$, estimate (1) is compared with the estimate yielded by the solution of the optimization problem. The estimates are obtained in the same form with different values of the parameter ρ . The statistical properties of estimate (1) are examined for the case where noise μ_i is multiplicative and the equation of the controlled system is $y_s = \mu_s v_s$. 1 illustration. Bibliography of 2 titles. A. G. [Translation of abstract]

SUB CODE: 09, 12

Card 2/2

LISYNOV I.K.

COUNTRY : USSR
CATEGORY : Cultivated Plants. Grains. Leguminous Grains.
Tropical Cereals.
ATS. JOUR : Ref Zhur -Biologiya, No. 5, 1959, No. 20238

Author : LISYNOV, I.K.
INST. : Moldavian Sci.Res.Institute of Agriculture
TITLE : Methods of Avoiding Biological Contamination
in Self-Pollinated Lines of Corn.

ORIG. PUB.: Byul. nauchno-tekhn. inform. Mold. n.-1.
in-ta s.kh., Kishinov, 1957, 47-52

ABSTRACT : When self-pollinated lines of corn are ferti-
lized, they display a high degree of selec-
tivity for pollen of other varieties, as the
result of which their biological contamina-
tion proceeds many times more rapidly than
in the varieties / themselves/. The lack
of morphological uniformity in the lines is
the result of both biological contamination
and plant variability. On the basis of the
experiments conducted at the Institute, the

CARD : 1/3
APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930120016-9

CATEGORY : Cultivated Plants.

ABST. JOUR : Res. Rep. 1979, No. 2, 1979, No. 00238

AUTHOR :
INST. :
TITLE :

ORIG. PUB.:

ABSTRACT : following system for the seed raising of self-pollinated lines of grain crops may be realized: repeated pollination of the typical plants under isolators in typical families at the seed nurseries or on reproduction plots; the seed nursery is a sowing according to the families of typical cots from the second self-pollination, as well as the remaining halves of the seeds tried out during the previous year in the seed nursery;

2/3

ILISYUK, N.H.

At the Baltic Shipyard. Sudostroenie no.8:71-72 Ag 165.
(MIRA 18:9)

ZAYTSEV, A.P., red.; BORZOV, K.V., red.; BOGUSLAVSKIY, Yu.K., red.;
BELOUSOV, V.G., red.; VODAKHOV, L.A., red.; IZRAITEL', S.A., red.;
KOL', A.N., red.; LISYUK, S.S., red.; MOISEYEV, S.L., red.;
MEL'NIKOV, N.V., red.; MOROZOV, V.P., red.; MUDROV, P.A., red.;
POLYAKOVA, Z.K., red.; PODERNI, Yu.S., red.; POLESIN, Ya.L., red.;
POKROVSKIY, L.A., red.; SLASTUNOV, V.G., red.; SKURAT, V.K., red.;
STRUNIN, M.A., red.; SOKOLOVSKIY, M.M., red.; FEOKTISTOV, A.T.,
red.; CHESNOKOV, M.M., red.; SHUKHOV, A.N., red.; YAMSHCHIKOV,
S.M., red.; BYKHOVSKAYA, S.N., red.izd-va; BERESLAVSKAYA, L.Sh.,
tekhn.red.

[Unified safety regulations in open-cut mining] Edinye pravila
bezopasnosti pri razrabotke mestorozhdenii poleznykh iskopaemykh
otkrytym sposobom. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po
gornomu delu, 1960. 61 p. (MIRA 13:7)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyi komitet po nadzoru
za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nadzoru.
(Strip mining--Safety measures)

I 20734-66 EWA(h)/EWI(1)/T IJP(c) AT

ACC NR: AR6000073

SOURCE CODE: UR/0275/65/000/009/B016/B016

AUTHOR: Lisyuk, Yu.V.

ORG: none

TITLE: Boundary condition for a ^{21, 44, 5}planar p-n junction

39
B

SOURCE: Ref. zh. Elektronika i yeye primeneniye, Abs. 9B127

REF SOURCE: Dokl. Nauchno-tekhn. konferentsii, posvyashch. dnyu radio. Tomsk, Tomskiy un-t, 1964, 45-51

TOPIC TAGS: p-n junction, alloy, majority carrier, minority carrier

TRANSLATION: The boundary conditions are derived for a planar p-n junction of finite thickness with consideration of electrical neutrality. This is done by taking into account the neutralization of diffusing minority carriers by the flow of majority carriers which leads to an increase in boundary concentration as compared with the boundary conditions formulated by Shockley, especially at a high injection level. With a low bias it is sufficient, for small p- and n-junctions at a high alloying degree to coincide the derived boundary conditions with conditions formulated by Shockley. For a high negative bias the derived boundary conditions do not apply. V.K.

SUB CODE: 09 SUBM DATE: none

Cord 1/1

LISYUTIN, A.M., kand. tekhn. nauk

Convert the mining industry to electric power. Gor. zhur.
no.10:18-19 9 '61. (MIRA 15:2)

1. Kazakhskiy politekhnicheskiy institut.
(Electricity in mining)

LISYUTIN, A. Ya.

Bashkir Karottazhnaya Base, Ishimbay, Bashkir SSR, (-1945-)

"On the Velocity of the Propagation of Sound in Oil Wells".

Iz. Ak. Nauk SSSR, Ser. Geograf. i Geogiz., No. 1, 1945.

LISYUTIN, A.Ya.

Determining the speed and acceleration of the double-link
intermittent movement points of motion-picture projectors.
Trudy LIKI no.8:65-71 '62. (MIRA 16:6)

1. Kafedra tekhnicheskoy mekhaniki Leningradskogo instituta
kinoinszhenerov.
(Motion-picture projectors)

LISYUTIN, A. YA.

PA 20T9

USSR/Engineering

Jun/Aug 1947

Oil Wells

Petroleum - Well Drilling

"On the Measurement of the Velocity of Sound in Oil Wells," A. Ya. Lisyutin, 4 pp

"Iz Ak Nauk SSSR, Ser Geog i Geofiz" Vol XI, No 4

Experiments reveal that there is a small change in the velocity of sound with depth in active oil wells. Wells may be exploited by the help of this phenomenon.

20T9

PA 4T14

LISYUNIN, A. Ya.

USSR/Oil Wells
Sound measurements

Feb 1947

"Measurement of the Speed of Sound in Oil Boreholes,"
A. Ya. Lisyunin, 2 pp

"Neftyanoye Khozyaystvo" Vol XXV, No 2

Measurements by reverberations of pumping tubes
with four diagrams of linear sound waves

4T14

LISYUTIN, A.M., kand.tekhn.nauk

Device for automatic calculation of the operation of an excavator.
(MIRA 15:11)
Ser. zhur. no.6:50-52 Je '62.

1. Kazakhskiy politekhnicheskii institut, Alma-Ata.
(Excavating machinery) (Recording instruments)

SOV/76-33-7-33/4c

5(4)

AUTHOR:

Lisyutin, A. Ya.

TITLE:

On the Calculation of the Ionization Potentials of Atoms

PERIODICAL:

Zhurnal fizicheskoy khimii, 1959, Vol 33, Nr 7,
pp 1657 - 1659 (USSR)

ABSTRACT:

In the articles (Refs 1,2) it was found that the experimental observations of the ionization potentials (E) of atoms obey some separate equations. If the ionization potentials are represented in the form $E_{z,n}$ (z=atomic number of the element, n = number of the ionized electron), the above empirical equations can be represented by four equations (1) - (4). As there are only few experimental (E)-values available, the formulae (1) - (4) can be employed for a preliminary calculation of the (E)-values which have not yet been obtained by experiments. In this article, a relation of the functions of the parameters (Table) of the above equations is found. A corresponding modification thus permits the use of a single equation instead of the four above equations. There are 1 table and 2 Soviet references.

Card 1/2

On the Calculation of the Ionization Potentials of Atoms SOV/76-33-7-33/40

ASSOCIATION: Institut kinoinzhenerov, Leningrad (Institute for Cinema Engineers, Leningrad)

SUBMITTED: December 1, 1957

Card 2/2

L. ISYUTIN, F.

LISYUTIN, F.

Pamiatka komendoru-zenitchiku. Moskva, Gos. voen. izd-vo,
1933. 22 p., diags.
Title tr.: Notes for the anti-aircraft gunner.

UF625.L5

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

LISYUTIN, V. P.

Cand Tech Sci - (diss) "Study of the performance and foundation of basic design parameters of the sub-edge knife and blade of the moldboard of forest plows." Voronezh, 1961. 20 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Voronezh Forestry Engineering Inst); 150 copies; price not given; (KL, 7-61 sup, 240)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930120016-9"

LISYUTIN, V.P., inzh.

Using dynamometers for determining the traction force of mounted orchard cultivation implements. Trakt. i sel'khoz mash. 31 no.11:26-28 N '61. (MIRA 14:12)
(Fruit culture--Equipment and supplies)

LESYUTIN, V.S., kontr-admiral; TOLSIYKH, M.F., inzhener-kapitan 1-go ranga

Reviews and bibliography. Mor. stor. 48 no.3:89-94 Mr '65.

(MIRA 18:8)

LISYUTIN, V.S., kontr-admiral

Categories of naval art and science under modern conditions.
Mor.sbor. 44 no.3:14-22 Mr '61. (MIRA 14:4)
(Naval art and sciences)

GOYKO, V., kand. sel'skokhoz. nauk; CHAKINA, Z., nauchnyy sotrudnik;
ISAKOVA, N., kand. biolog. nauk; MAMEDOVA, S., dotsent;
MITROFANOVA, I., nauchnyy sotrudnik; LISYUTINA, N., dotsent

Brief reports. Zashch. rast. ot vred. i bol. 10 no.3:51-52 '65.
(MIRA 19:1)

1. Odesskaya gosudarstvennaya sel'skokhozyaystvennaya opytnaya
stantsiya (for Goyko, Chakina). 2. Vsesoyuznyy nauchno-issledo-
vatel'skiy institut zashchity rasteniy (for Isakova). 3. Direktor
Azerbaydzhanskogo instituta zashchity rasteniy, Kirovabad (for
Mamedova). 4. Vsesoyuznyy institut tabaka i makhorki, Krasnodar
(for Mitrofanova). 5. Kurskiy sel'skokhozyaystvennyy institut
(for Lisyutina).

LISYUTINA, N. I.

"Formative Effect of Inoculation on the Anatomic-Physical Features of Certain Species of the Solanaceous Family." Thesis of degree of Cand. Biological Sci. Sub 5 Apr 50, Moscow Order of Lenin State U ineni M. V. Lomonosov.

■ Summary 71, 4 Sep 52, Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950. From Vechernyaya Moskva, Jan-Dec 1950.

LISYUTKIN, V.

Urgent problems in the development of municipal economy in
small cities. Zhil.-kom.khoz. 6 no.8:5-6 '56. (MLRA 10:2)

1. Ministr kommunal'nogo khozyaystva Buryat-Mongol'skoy ASSR.
(Municipal services)

YULIN, M.K.; VOL'-EFSHTEYN, A.B.; DAVTYAN, N.A.; LISYUTKINA, L.N.

Investigating the composition of the products of the alkylation of phenol with isobutyl alcohol and isobutene. *Neftekhimiia* 4 no.5:717-721 S-0 '64. (MIRA 18:1)

1. Institut goryuchikh iskopayemykh AN SSSR.

ZORIN, I.G.[Zorin, I.H.], red.; LISYY, I.Y.[Lysyi, I.I.], red.;
NEMCHENKO, I.Yu.[Nemchenko, I.YU.], tekhn. red.

[Intensive stockbreeding] Intensyvne vedennia tvarynnytstva.
Za red. I.H.Zorina. Kyiv, Derzh. vyd-vo sil'skohospodars'koi
lit-ry URSR, 1961. 303 p. (MIRA 15:3)

1. Chlen-korrespondent Ukrainskoy akademii sel'skokhozyaystven-
nykh nauk (for Zorin).
(Ukraine—Stock and stockbreeding)

LISZAUER, D.

KOS, R.; LISZAUER, D.

Injuries of the Achilles tendon with special reference to typical industrial accidents involving complete section. *Magy. Sebesset* 5 no. 2:102-109 June 1952. (CJML 23:3)

1. Doctors. 2. First Surgical Clinic (Director -- Prof. Dr. Gyula Sebesty), Budapest Medical University.

HORVAT, Boldissar, dr.; SZAR, Imre, dr.; LISZAUER, Dezzo, dr.

Present problems in the formation of acetabular roof, with special reference to the acetabular conditions before and after surgery in treatment of congenital hip dislocation. *Magy. sebeszet* 7 no.1:12-21 Feb 54.

1. A Budapesti Janos Korhaz (igazgato: Bakacs Tibor dr.) Orthopaediai Osztalyanak Korvath Boldissar dr.) es a Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti Klinika (igazgato: Sebestyen Gyula dr. egyet. tanar) Orthopaed-Traumatologiai Osztalyanak (vezeto: Lissauer Dezzo dr.) kozlemenye.

(HIP, dislocation

congen., surg., plastic reconstruction of acetabular roof)

(ACETABULUM, surg.

plastic reconstruction in congen. hip disloc.)

(DISLOCATION

hip, congen., surg., plastic reconstruction of acetabular roof)

LISZAUER, Dezzo, dr.

Camptodactylia. Gyermekgyógyászat 6 no.7:220-224 July 55.

(FINGERS, abnormalities
Camptodactylia)

LISZAUER, Dezzo. dr.,; GARA, Gyorgy, dr.

Therapy of fractures of the femur in children with special attention to intramedullary nailing. Magy. sebeszet 9 no.2: 98-103 Apr 56

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti Klinikájának (igazgató: néhai Sebestény Gyula dr. egyetemi tanár) és a Budapesti János kórház orthopaedoszályának (főorvos: Horvath Boldizsar dr.) közleménye.

(FEMUR, fract.

in child., surg., intramedullary nailing (Hun))

LISZAUER, Desso, Dr.

Some current problems of fracture therapy. *Magy. sebeszet* 12 no.1:
1-9 Mar 59.

1. Az Országos Traumatológiai Intézet közleménye. Igazgató: Szanto
György dr. az orvostudományok kandidátusa.

(FRACTURES, ther.
current problems (Hun))

LISZCZYNSKI, M.

"Amateur receiver for tourists."

p. 22 (Radioamator) Vol. 7, no. 10, Oct. 1957
Warsaw, Poland

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

LISZEWSKA, Danuta

Behavior of pyruvic acid in cerebral accidents. Neurcl., neuro-
chir., psychiat. Pol. 14 no.3:425-429 My-Je '64

1. Z IV Kliniki Chorob Wewnetrznych Akademii Medycznej w
Warszawie (Kierownik: prof. dr. med. Z. Askanas).

ASKANAS, Zdzislaw; CZERWINSKA, Stanislaw; LISZEWSKA, Danuta;
MICHALSKI, Eugeniusz; RUDNICKI, Stanislaw; RYWIK, Stefan;
SLIDZIEWSKI, Konstanty

A method for the selection of a representative sample for the investigation of the level of arterial pressure in large population groups. Pol. tyg. lek. 20 no.23:830-834 7 Je '65.

1. Z Centralnej Przychodni Chorob Układu Krążenia w Warszawie (Kierownik: prof. dr. med. Zdzislaw Askanas).

ASKANAS, Zdzislaw; CZERWINSKA, Stanislaw; LISZEWSKA, Danuta; MICHALSKI, Eugeniusz; RUDNICKI, Stanislaw; RYWIK, Stefan; ŚLIDZIEWSKI, Konstanty

Methods for the evaluation of results of the representative investigation of blood pressure distribution in general population. Pol. tyg. lek. 20 no.28:1039-1042 12 J1 '65.

1. Z Centralnej Przychodni Chorob Układu Krążenia w Warszawie (Kierownik: prof. dr. med. Zdzislaw Askanas).

LISZEWSKA, Danuta; SLIDZIEWSKI, Konstanty; RUDNICKI, Stanislaw;
GRUDZINSKA, Wacława; CUCHRA, Alicja

Clinical usefulness of Schnur's and Peele's prognostic
indices in myocardial infarction. Pol. tyg. lek. 20 no.40:
1496-1499 4 0 '65.

1. Z IV Kliniki Chorob Wewnętrznych AM w Warszawie (Kierownik:
prof. dr. med. A. Askanas).

LISZEWSKI, Stanislaw

Sliding plastics for rail vehicles of the Polish State
Railroads. Przegl kolej mechan 11 [i.e. 16] no.1:17-20
Ja '64.

1. Central Institute for Research and Development of
Railway Techniques, Warsaw.

L 38655-66 EWP(t)/ETI IJP(c) JD

ACC NR: AP6027647

SOURCE CODE: HU/0005/66/000/004/0145/0148

AUTHOR: Liszi, Janos.ORG: Department for Physical Chemistry, University for the Chemical Industry,
Veszprem (Vegyipari Egyetem Fizikai-Keimiai Tanszok)TITLE: Adsorption and desorption rates of carbon dioxide on activated carbon

SOURCE: Magyar korniai folyoirat, no. 4, 1966, 145-148

TOPIC TAGS: adsorption, desorption, carbon dioxide, activated carbon, reaction rate,
reaction temperature

ABSTRACT: The adsorption and desorption rates of carbon dioxide were measured on Nuxit B0 activated carbon under isothermal (20°C) and isobaric conditions in the 0 - 760 torr. pressure range. The results were expressed by the empirical equation $v = t/(\gamma + \delta t)$, where t represents the time and γ and δ represent pressure-dependent constants (v represents the amount of carbon dioxide adsorbed or desorbed by unit mass adsorbent in time t). The results, presented and discussed in some detail, show that the adsorption and desorption rates differ even under otherwise comparable experimental conditions. The equation could be applied at any curvature of the adsorption isotherm curve. Orig. art. has: 11 figures, 6 formulas, and 1 table.

[JPRS: 36,464]

SUB CODE: 07 / SUBM DATE: 18Jun65 / ORIG REF: 003 / OTH REF: 002

Card 1/1

KUBICZ, St.; LIS-ZIELINSKA, R.; SZTACHELSKA, I.

Case of disseminated tuberculosis of the meninges, lungs, bones, and skin in a 7-month-old infant. *Pediatr. polska* 30 no.11:1075-1080 Nov. '55.

1. Z Kliniki Niemowlecej i z Zakladu Radiologii Instytutu Matki i Dziecka Dyrektor Instytutu: prof. dr med. Fr. Groer
Warszawa, Kasprzaka 17, I.M. i Dz.

(TUBERCULOSIS, MILIARY, in infant and child,
disseminated tuberc. of meninges, lungs, bones &
skin in 7-month-old inf.)

LISZKA, B.

"Testing the Load in Series-type Motors", P. 70, (SIADYNSKI ELEKTRIC-
TECHNICZNE, Vol. 14, No. 4, April 1954, Warsaw, Poland)

SO: Monthly List of East European Accessions (FEAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

LISZKA, Edward

Hodgkin's disease of the stomach. Polski przegl. chir. 26 no.8:
711-717 Aug 54.

1. Z instytutu Onkologii w Gliwicach. Dyrektor: J.Swiecki. Kierownik
Oddziału Chirurgicznego; dr. K.Lotkowski

(HODGKIN'S DISEASE
stomach, surg. & radiother.)

(STOMACH, neoplasms
Hodgkin's dis., surg. & radiother.)

LISZKA, Edward

Reticulosarcoma of the stomach. Pat.polska 6 no.2:125-129 Ap-Je
'55.

1. Z Instytutu Onkologii--Oddział w Gliwicach. Dyrektor: dr J.
Swiecki, Kierownik Oddziału Chirurg., dr K. Lotkowski.
(SARCOMA, RETICULUM CELL,
stomach)
(STOMACH, Neoplasms,
sarcoma, reticulum cell)

LISZKA, Edward.

**Schwannoma malignum ventriculi. Polaki prsegl. chir. 27 no.11:
1123-1128 Nov 55.**

**1. Z Instytutu Onkologii w Gliwiczach. Dyrektor: dr. J.Swiecki.
Kierownik Oddziału Chirurgicznego dr. K.Lotkowski. Gliwice,
Wybrzeże Czerwonej Armii 15.**

(NEURILEMOMA

stomach, surg.)

(STOMACH, neoplasms

neurilemoma, surg.)

LISZKA, Edward

Surgery of two cases of chordoma. Polski przegl. chir. 28 no.
5:507-512 May 56.

1. Z Instytutu Onkologii, Oddział w Gliwicach, Dyrektor: dr.
J. Swiecki, Kierownik Oddziału Chirurg.: dr. K. Lotkowski
Gliwice, Siemowita 15.

(CHORDOMA,
extremities, surg. (Pol))
(EXTREMITIES, neoplasms,
chordoma, surg. (Pol))

LISZKA, Edward

Granuloma eosinophilicum ventriculi. Polski przegl. chir. 28
no.6:609-612 June 56.

1. Z Instytutu Onkologii, Oddział w Gliwicach Dyrektor: dr.
J. Swiecki, Kierownik Oddziału Chirurgicznego: dr. K. Lotkowski,
Gliwice, ul. Siemowita 15.

(STOMACH, diseases,
eosinophilic granuloma (Pol))
(EOSINOPHILIC GRANULOMA,
stomach (Pol))

LISZKA, Edward

Leiomyoma of the stomach. Nowotwory 12 no.1:55-62 Ja-Mr '62.

1. Z Oddziału Chirurgicznego Instytutu Onkologii - Oddział w Gliwicach
Dyrektor: dr med. J. Swiecki Kierownik Oddziału Chirurgicznego: dr
K. Lotkowski.

(STOMACH NEOPLASMS case reports)
(LEIOMYOMA case reports.)

LISZKA, Edward; NAWROCKI, Leszek

Epulis and the problem of its treatment. Pol. przegl. chir. 34 no.12:
1257-1264 '62.

1. Z Instytutu Onkologii Oddzial w Gliwicach. Dyrektor Instytutu: dr
J. Swiecki. Kierownik Oddz. Chirurg.: dr W. Galecki.
(GIANT CELL TUMOR)

LISZKA, Edward; NAWROCKI, Leszek

Electrocoagulation in the treatment of recurrent malignant tumors of soft tissues. Pol. przegl. chir. 34 no.12:1275-1280 '62.

1. Z Oddziału Chirurgicznego Instytutu Onkologii w Gliwicach-Dyrektor:
dr J. Swiecki, Kierownik Oddz. Chir.: dr W. Galecki.
(NEOPLASMS) (ELECTROCOAGULATION)

LISZKA, Gy.; SZEKELY, A.

On the roentgen diagnosis of developmental anomalies of the small intestine. Acta med. Hung. 18 no.3:319-334 '62.

1. Janos-Krankenhaus und Poliklinik (Direktor: Dr. J. Tako),
Budapest.

(INTESTINE, SMALL) (ABNORMALITIES) (RADIOGRAPHY)
(MECKEL'S DIVERTICULUM) (INTESTINAL OBSTRUCTION)
(MECONIUM) (PERITONITIS) (POLYPI) (INTESTINAL NEOPLASMS)

BALOGH, Janos, dr.; LISZKA, Gyorgy, dr.; SOMOGYI, Bela, dr.

Stenosis of the duodenum caused by renal ptosis. Orv. hetil.
101 no. 12:417-418 20 Mr '60.

1. Budapesti Janos Korhaz-Rendelointezet.
(DUODENUM dis.)
(KIDNEY DISEASES compl.)

LISZKA, Gyorgy, dr.; FEHER, Mihaly, dr.

Partial prolapse of the liver through a defect in the diaphragm.
Magy radiol. 13 no.2:118-120 Nr. '61.

1. A Janos Korhas es Rendelointezet (igazgato: Tako Jossef dr.)
Kosponti Rontgenlaboratoriumanak (foorvos: Hajdu Imre dr.) es
Bajmegallapito Osztalyanak (foorvos: Rochlitz Karoly dr.) kozlemenye.
(DIAPHRAGM abnorm)
(LIVER DISEASES case reports)

KORANYI, Andras; LISZKA, Gyorgy; SASVARI, Kalman

On crystalline substances in the vascular wall of the human organism.
Kiserl. orvostud. 13 no.6:603-609 D '61.

1. Janos Korhaz es MTA Kozponti Kemiai Kutato Intezet Budapest.

(BLOOD VESSELS chem)

LISZKA, Gyorgy, dr.; SZEKELY, Arpad, dr.

Pharmacological studies on the stomach and colon with aminopromazine (lispamol). Orv. hetil. 102 no.12:545-546 19 Mr '61.

1. Janos Korbaz es Rendelointezet, Kozponti Rontgenlaboratorium es II Belosztaly, Budapest.

(PHENOTHIAZINES pharmacol) (STOMACH pharmacol)
(COLON pharmacol)

SZEKELY, Arpad, dr.; LISZKA, Gyorgy, dr.

Effect of gastropin on gastric motility. Orv. hetil. 102 no.18:832-834
30 Ap '61.

1. Janos Korhaz es Rendelointezet, Budapest.

(STOMACH pharmacol)

GYARMATI, Laszlo, dr.; LISZKA, Gyorgy, dr.

Surgery of Morgagni's hernia and radiological diagnosis of diaphragmatic hernia. Orv. hetil. 103 no.24:1138-1141 17 Je '62.

1. Fovarosi Janos korhaz, Gyermeksebészeti es Rontgenosztaly.

(HERNIA DIAPHRAGMATIC)

BERKI, Ervin, dr.; KORANYI, Andras, dr.; LISZKA, Gyorgy, dr. MAJOR,
Eleonora, dr.

Anorganic content of intact and atherosclerotic aortas. Orv.
hetil. 106 no.5:201-203 31 Ja '65.

1. Fovarosi Tanacs, Janos Korhaz, I. Belosztaly (foorvos:
Koranyi, Andras, dr.).

MIKULA, Kazimierz; SIŁKA, Jerry; BIJAK, Franciszek

Results of studies on the cyclulator type dedusting fan.
Przeł. naukowo tech AGH no. 787-27 '64

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