GILIKOV, A.; TOMOV, I.; GUNCHEV, L.

Studies of regulation with the aid of analogue models. Doklady BAN 17 no.7:661-664 '64.

1. Pr dstavleno chl.korr.D. Mateyevym [Mateev, D.].

BULGARIA

GIDIKOV, A., Institute of Physiology (Acting Director M. Papazova, Senior Scientific Associate)

"Mechanisms and Ontogenesis of Corrections in Some Motor Reactions of Man"

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 5, No 2, pp 110-114

Abstract: Study of motor reactions in adults and children in an experimental setup which involved tracing of straight lines on a moving band indicated that correction of the trajectory and speed of movements is based on natural reflex associations and that the capacity for correction develops in the course of ontogenesis, while the resistance to effects which produce deviations increases. Graphs, 5 references (all Bulgarian). Manuscript received Jun 64. Russian and English summaries.

1/1

GIDIKOV, AL. A.

BULGARIA / Human and Animal Physiology. The Nervous System. T

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41739.

Author : Gidikov, Al. A.
Inst : Not Given.
Title : The Adoption of the Properties of Conditioned Stimuli in the Process of Acquisition of Habits in Man.

Orig Pub: Dokl. Bolg. AN, 1956, 9, No 4, 89-92.

Abstract: Adoption of the properties of conditioned signals occurs in the process of acquisition of motion habits in the adult man; this determines the pathway, duration, speed and the mechanical force of the kinetic reactions and also the status of the postural reflexes (static reflexes). The greater the speed of the moving signal, the shorter was the

Card 1/2

GIDIKOV, A. A

"Uniform movements as conditional irritants for human motion reactions and 'law of intensity.'"

IZVESTIIA, Sofiia, Bulgaria, No. 3, 1957.

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59
Unclas

GIDIKOV, Al. At.

Correlation of the second signal system, the visual and motive analyzers in forming human notive reactions. Izv biol med BAN 3 no.4:61-69 '60. (EEAI 10:3)
(CONTIONED RESPONSE)

GIDIKOV, A.A.

Correction mechanism in certain conditioned motor reactions in man. Zhur.vys.nerv.deiat.10 no.6:814-820 N-D '60. (MIRA 14:1)

1. Nauchno-issledovatel'skiy voyenno-meditsinskiy institut, Sofiya, Bolgariya.

(CONDITIONED RESPONSE)

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

S

2

Concerning the Electrochemical Character of the Corrosion of Metals in Dilute Dielectrics. I. G. Gidin. (Doklady Akademii Nauk U.S.S.R., 1950, vol. 73, No. 3, pp. 515-518). [In Russian]. Based on experimental evidence, the author expresses the view that metal corrosion in dilute dielectrics is at least partly an electrochemical process. V. G.

A58-51A METALLURGICAL LITERATURE CLASSIFICATION

GIDIRINSKIY, V., kapitan 3-go ranga

First steps. Komm.Vooruzh.Sil 2 no.5:60-62 Mr '62. (MIRA 15:2)

1. Nachal'nik Tallinskogo vechernego universiteta marksizma-leninizma.

(Communist education)
(Russia--Armed forces--Political activity)

GIDIYEV, S.M.; ZHARKOVSKIY, G.M.; ZOLIN, M.L.

SKS-136 explosive shell for drilling second shafts. Nefteprom. delo no.10:31-34 '63. (MIRA 17:6)

1. Institut geologii i razrabotki goryuchikh iskopayemykh AN SSSR i Ramenskoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo instituta geofizicheskikh metodov razvedki.

PROTASOV, Vladimir Mustamovich; MANTEYFEL', B.P., otv. red.; GIDLEVICH, A.E., red.

[Bioacoustics of fishes] Bioakustika ryb. Moskva, Nauka, 1965. 206 p. (MIRA 18:9)

GIDLEWSKI, Jerzy, mgr inz.

"Forty-percent rule cuts scrap losses" by A.M. Johnson. Reviewed by Jerzy Gidlewski. Przegl mech 22 no. 19:60-610 10 O '63.

GIDON, A. M.

Penicillin therapy of otitis due to scarlet fever. Vest. oto-rin. 14, No 4, 1952.

FOMICHEVA, A., chertezhnitsa (Tula); SERDYUK, tekhnolog; KHARCHENKO, K., slesar'-lekal'shchik; ZUBOVA, Ye., inzh. (G. Krasnyy Luch, Luganskoy oblasti); SHRANER, B., inzh. (G. Krasnyy Luch, Luganskoy oblasti); GIDON, L., inzh. (Moskva) Avramova, L., apparatchitsa, (g. Lisichansk)

Our readers' comments on work nominated for Lenin Prizes. Sov. profsoiuzy 17 no.6:31-32 Mr '61. (MIRA 14:3)

1. Tul'skiy zavod "Shtamp" (for Serdyuk). 2. Kirovskiy zavod, Leningrad (for Kharchenko).

(Lenin Prizes)
(Russian literature)

GIDON, L.M.; ADRIANOV, V.P., inzhener, redaktor; POPOVA, S.M., tekhnicheskiy redaktor; TIKHONOV, A.Ya., tekhnicheskiy redaktor; GOLOVIN, S.Ya., inzhener.

[Assembly and repair of steam engines] Montazh i remont lokomobilei. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1954. 309 p. [Microfilm] (MLRA 8:2)

1. Zaveduyushchiy redaktsiyey literatury po tyazhelomu mashinostroyeniyu (for Golovin).
(Steam engines)

GIDON, L. M.

AID P - 1913

Subject : USSR/Engineering

Card 1/1 Pub. 29 - 18/25

Author : Gidon, L. M., Eng.

Title : Assembly and adjustment of steam valves mechanism in locomobiles

Periodical : Energetik, no.2, 30-34, F 1955

Abstract : Unlike stationary steam engines, locomobiles have 3 instead of 4 pairs of steam valves of the double-seat, balanced type actuated by 2 camshafts. The author gives a full description of these valves, adjacent parts, their operation and method of assembly, and practical rules for adjustment of the whole process of steam distribution. Five drawings and one chart.

Institution: None

Submitted : No date

GIDON, Lev Moiseyevich, inzhener; BARANOVSKIY, Ye.A., inzhener, re ae zent; PUL'MANOV, N.V., kandidat tekhnicheskikh nauk, redaktor; POPOVA, S.M., tekhnicheskiy redaktor; MATVEYEVA, Ye.N., tekhnicheskiy redaktor

[Steam engine regulating equipment] Regulirovanie lokomobil'nykh ustanovok. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956. 229 p. (MLRA 9:12)

(Steam engines) (Automatic control)

GIDON, L.M., inzhener.

Elimination of "racing" in steam engines. Energetik 4 no.7: 19-20 Jl '56. (Steam engines) (MLRA 9:9)

GIDON, L.M., inzhener.

Deviation of crankshafr webs in steam engines. Energetik 5 no.2:16-19 F '57. (MLRA 10:3)

(Cranks and crankshafts)

SOV/91-58-2-23/31

AUTHOR: Gidon, L.M., Engineer

TITLE: On the Displacement of the Locomobile Crankshaft Axis When the Shaft is Being Warmed-Up (Smeshcheniye osi kolenchatogo vala lokomobilya pri nagrevanii)

PERIODICAL: Energetik, 1958, Nr 2, p 35-36 (USSR)

ABSTRACT: The locomobile crankshaft axis is displaced by 4 to 8 mm when the engine starts working. Since the permissible displacement is only 0.05 to 0.50 mm, it is necessary to interfere to prevent axis-line break or actual shaft rupture. The author proposes a formula for computing the axis displacment of a warmed-up crankshaft. He gives a practical example by applying the formula to a loco-

Card 1/2

SOV/91-58-2-23/31

On the Displacment of the Locomobile Crankshaft Axis When the Shaft is Being Warmed-Up

mobile of 660 h.p. capacity. The difference in precision between calculations and actual measurements was only 5%. There are 2 diagrams and 1 table.

Card 2/2

GIDON, Lev Moiseyevich; KISELEV, N.A., insh., retsenzent; BASENTSYAN, A.A., insh., red.; UVAROVA, A.F., tekhn.red.

[Assembly and repair of steam engines] Montazh i remont lokomobilei. Izd.2., perer. i dop. Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit.lit-ry, 1959. 386 p. (MIRA 12:7)
(Steam engines)

(SOV/91-59-6-12/33

AUTHOR: Gidon, L.M., Engineer

TITLE: On Vibration in the Locomobiles "Sampo-400"

PERIODICAL: Energetik, 1959, Nr 6, pp 16-18 (USSR)

ABSTRACT: The author examined the locomobile "Sampo-400" with a hand vibrograph VR-1, in order to check the correctness of vibration data contained in the article by A.A. Kornilov and N.A. Izyumskiy, published in this periodical, Nr 6, 1958, and established that the vibration values indicated therein were exaggerated. Then the author provides a rudimentary explanation of the origin of vibrations in the locomobile itself and in the steam engine. There are 2 sets of diagrams.

Card 1/1

GIDON, L.M., inzh.

Preventing the "oiling" of boilers of steam engines equipped with surface condensers. Energetik 8 no.2:11-13 F '60. (MIRA 13:6)

(Feed-water purification) (Steam engines)

GIDON, L.M., inzh.

Mechanization of repair operations in the pipeline system of a steam engine. Energetik 9 no.8:12-14 Ag '61. (MIRA 14:8)
(Steam engines--Repairing)

GIDON, Yevgeniy Davidovich, kand. tekhn.nauk; ALISANOVA, Zoya Ivanovna, inzh.; ZHERMUNSKAYA, L.B., inzh., red.; BELOGUROVA, I.A., tekhn. red.

[New 30 KhRA high-strength structural steel] Novaia vysokoprochnaia konstruktsionnaia stal' marki 30KhRA. Leningrad, 1961. 17 p. (Leningradskii Dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Metallovedenie i termicheskaia obrabotka, no.1) (MIRA 14:7)
(Steel, Structural)

S/129/63/000/004/009/014
A004/A127

AUTHORS: Gidon, Ye.D., Alisamova, Z.I., Malyshevskiy, V.A., Shavalova, T.A.

TITLE: The effect of composition and low-temperature thermomechanical treatment on the mechanical properties of structural steels

PERIODICAL: Metallovedeniye i termicheskaya obrabotka metallov, no. 4, 1963, 36 - 40

TEXT: An investigation of the thermomechanical strengthening of steels of various compositions revealed some characteristic features of the alloying effect. Amounts of up to 1.2 - 1.5% Si, particularly in combination with V, permit an increase of the tempering temperature to 350°C without considerable reduction of the strengthening effect during low-temperature thermomechanical treatment. An increase of the Cr-content from 1.5 to 3 - 5% makes also the strength level rise. The effect of low-temperature thermomechanical treatment of steels containing 3 - 5% Cr alloyed with Mo, V and W is, to a considerable extent, maintained in tempering up to 500°C with a comparatively increased ductility. Steels with the composition (in %: 0.42 C, 1.13 Si, 0.68 Mn, 3.01 Cr, 1.28 Ni, 0.39 Mo, 0.14 V and 0.39 C,

Card 1/2

The effect of composition and ....

S/129/63/000/004/009/014
A004/A127

0.14 Si, 0.56 Mn, 4.95 Cr, 0.52 Ni, 1.23 Mo, 0.53 V respectively after low-temperature thermomechanical treatment and tempering at 500°C had σ_b = 240 ÷ 255 kg/cm², δ = 10 ÷ 13%, ψ = 30 ÷ 35%; after tempering at 350°C the respective values were: σ_b = 255 ÷ 265 kg/cm², δ_5 = 8 ÷ 12%, ψ = 28 ÷ 36%. There are 5 figures and 1 table.

Card 2/2

GLDON, Ya.D., MALYSHEVSKIY, V.A.; PRUS, A.A.; [illegible], N.F.;
POMERANTS, D.M.

Plastic deformation of structural steel. Metallurg. i
term. obr. met. no. 2:35-37 F '65. (MIRA 18:12)

[illegible], V.I., assistant; [illegible], V.I., student; [illegible], L.I.

Prophylaxis and therapy of [illegible]. Veterinariia [illegible] (MIRA 18:3)

1. Vitebskiy veterinarnyy institut (for [illegible], Zhukov, Ignatovich). 2. Slavnyy veterinarnyy vrach sovkhoza "Pioneri" Vitebskoy oblasti (for [illegible]).

LABYUKHINA, G., KOLESOVA, V.; GEGICHKORI, A., [illegible] GIDU, Ye., agronom, DRYAGINA, L., agronom; SYCHEV, V., [illegible]

Low-volume spraying of orchards. Zashch. [illegible] 10 no.8:25-27 '65. [illegible]

1. Zaveduyushchaya laboratoriyey Pushkinskoy [illegible] stantsii, p/o Pravdinskiy, Moskovskoy oblasti [illegible]
2. Starshiy agronom-entomolog Pushkinskoy mashinoispytatel'noy stantsii, p/o Pravdinskiy, Moskovskoy oblasti (for Kolesova).
3. Starshiy agronom-ekonomist Pushkinskoy [illegible] stantsii, p/o Pravdinskiy, Moskovskoy oblasti [illegible].
4. Zaveduyushchaya laboratoriyey ispytaniya [illegible] Moldavskoy mashinoispytatel'noy stantsii [illegible].
5. Moldavskaya mashinoispytatel'naya [illegible] (for Gidu, Dryagina, Sychev).

ANTONOV, V.Ya., kand.tekhn.nauk; BEZZUBOV, N.D., kand.tekhn.nauk; BELOKOPYTOV, I.Ye., kand.sel'skokhoz.nauk; BLYUMENBERG, V.V., kand.tekhn.nauk; BOGDANOV, N.N., kand.tekhn.nauk; BRAGIN, N.A., inzh.; VASIL'YEV, Yu.K., inzh.; VINOGRADOV, V.A., inzh.; ROZENBERG, B.I., inzh.; GORGIDZHANYAN, S.A., kand.tekhn.nauk; ZIZA, A.A., kand.sel'skokhoz.nauk; KALABUKHOV, M.V., agronom-meliorator; KOLOTUSHKIN, V.I., inzh.; KORCHUNOV, S.S., kand.tekhn.nauk; KRYUKOV, M.N., dotsent; VAVULO, V.A., inzh.; NAUMOV, D.K., kand.tekhn.nauk; OLENIN, A.S., inzh.; PROVORKIN, A.S., inzh.; PROKHOROV, N.I., dotsent; RASKIN, G.I., inzh.; SAVENKO, I.V., inzh.; SERGEYEV, B.F., kand.tekhn.nauk; STOYLIK, M.A., inzh.; SUKHANOV, M.A., inzh.; TOPOL'NITSKIY, N.M., kand.tekhn.nauk; TYUREMNOV, S.N., doktor biol.nauk, prof.; FATCHIKHINA, O.Ye., kand.sel'skokhoz.nauk; TSVETKOV, B.I., inzh.; CHUBAROV, N.D., inzh.; MANDEL'BAUM, A.I., inzh.;

(Continued on next card)

ANTONOV, V.Ya.---(continued) Card 2.
YARTSEV, A.K.; SAMSONOV, N.N., inzh., glavnyy red.; BERSHADSKIY, L.S., inzh., nauchnyy red.; VARENTSOV, V.S., kand.tekhn.nauk, nauchnyy red.; VYSOTSKIY, K.P., kand.tekhn.nauk, nauchnyy red.; GORINSHTEYN, L.L., kand.tekhn.nauk, nauchnyy red.; GORYACHKIN, V.G., prof., nauchnyy red.; YEFIMOV, P.N., kand.tekhn.nauk, nauchnyy red.; KUZEMAN, G.I., kand.tekhn.nauk, nauchnyy red.; KULAKOV, N.N., kand. tekhn.nauk, nauchnyy red.; KUTAIS, L.I., prof., doktor tekhn.nauk, nauchnyy red.; MIRKIN, M.A., inzh., nauchnyy red.; SEMENSKIY, Ye.P., kand.tekhn.nauk, nauchnyy red.; SOKOLOV, A.A., kand.tekhn.nauk, nauchnyy red.; KHAZANOV, Ya.N., dotsent, nauchnyy red.; KHALUGO, A.K., inzh., nauchnyy red.; TSUPROV, S.A., dotsent, nauchnyy red.; SHTEYNBOK, G.D., inzh., nauchnyy red.; KOLOTUSHKIN, V.I., red.; SKVORTSOV, I.M., tekhn.red.

[Reference book on peat] Spravochnik po torfu. Moskva, Gos.energ. izd-vo, 1954. 728 p. (MIRA 13:7)

1. Chlen-korrespondent AN BSSR (for Goryachkin).
(Peat—Handbooks, manuals, etc.)

Gidzhavidze, N. I.

BIRKAYA, A.F., kandidat tekhnicheskikh nauk.; GIDZHAVIDZE, N.I., inzhener.

Use of herbicides in controlling vegetation in Colchis canals.
Gidr.i mel. 9 no.4:41-48 Ap '57. (MLRA 10:5)
(Herbicides) (Colchis--Irrigation canals and flumes)

GIDZINSKIY, N.I.

Tension pneumopericardium in bronchopericardial fistula. Vest khir. 94 no.2:101-102 F '65. (MIRA 18:5)

1. Iz khirurgicheskogo otdeleniya (zav. - kand. med. nauk V.M. Sokol'skiy) Novovolynskoy mediko-sanitarnoy chasti (glavnyy vrach - A.A. Furmanchuk).

DUTKIEWICZ, J.S.; GINC, L.; ROZMUS, J.; STRZODA, L.

Changes in the circulatory system and in respiration in man exposed to increases invironmental temperature at rest; effect of dry heat. Acta physiol. polon 6 no.4:387-400 1955.

1. Z Sekcji Fizjologii Pracy Inst. med. Pracy w Przem. Weglowym i Hytniczny w Rokitnicy. Kierownik: prof. dr. Br. Zawadzki Z III Lkiniki Chorob Wewnetrznych Slaskiej A.M. w Bytomiu Kierownik: prof. dr K. Gibinski. Prace doswiadzalne wykonano w Osrodku Badan Lekarskich Ratownikow przy Stacji Ratownictwa Gornionego PW w Bytomiu.

(HEAT, effect,
on blood & resp.
on blood picture, hemodynamics & resp. (Pol))
(BLOOD CIRCULATION,
hemodynamics, eff. of dry heat (Pol))
(BLOOD CELLS,
count, eff. of dry heat)
(RESPIRATION,
eff. of dry heat (Pol))

GIEC, L

POLAND/Human and Animal Physiology - Physiology of Work and Sport. T-12

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32297

Author : Dutkiewicz, J.S., Fiec, L., Drouse, M., Strzoda, L.
Inst : -
Title : Further Study of Changes in the Organism of a Man Spending Time in a Ward in a Dry Hot Conditions.

Orig Pub : Acta physiol. polon., 1956, 7, No 2, 159-168

Abstract : In 62 mining rescuers placed for 2 hours in a chamber with little moisture and a temperature of 52-58°, an increase was found of the pulse rate with an increase of the environmental temperature to 55°, as well as a drop of the arterial pressure with no change of the pulse rate. Regular changes in the venal pressure and in the per-minute requirement of O_2 were not observed. Observation of 330 rescuers during their stay in a chamber with a temperature of 39-47° showed different, in many ways indicidual,

Card 1/2

Card 2/2

POLAND/Human and Animal Physiology - Physiology of Work and Sport. T-12

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32298

Author : Dutkiewicz, J.S., Giec. L., Drause, M., Strzoda, L., Zygmunt, M.

Inst : -

Title : Changes in Human Organism During Work in Conditions of Dry Heat in an Insulated Gasmask and Without It.

Orig Pub : Acta physiol. polon., 1956, 7, No 2, 169-184.

Abstract : In 130 healthy mining rescuers in a chamber with a temperature of 39-47° and low humidity and with radiation and movement of air, the hemodynamic was studied both at rest and during performance of standard physical work in the course of 2 hours. In 49 rescuers working without gasmasks, there was noted an average a drop in the weight of 1.45 ± 0.05 kg, rise of oral temperature to 37.56 ± 0.07°, armpit temperature 37.5° ± 0.08°, rectal 38.1 ± 0.11°.

Card 1/2

POLAND/Human and Animal Physiology - Physiology of Work and Sport. T-12

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32298

The O_2-enriched air which the tested rescuers breathed in the insulated gasmask exerted a normal influence on the organism of the workers.

Card 2/2

POLAND/Human and Animal Physiology - Excretion. V-6

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18308

Author : Leszek Glec and Jerzy Grzegorzewski
Inst : -
Title : Type B Renal Diabetes.

Orig Pub : Polski tygod. lekar., 1956, 11, No 4, 158-163

Abstract : A case of Renal Diabetes. Maximal resorption of glucose was 5.2 mg per minute; daily urinary phosphate came to 0.375 g; daily excretion of amino acids was 0.868 g. Glucosuria was higher during the day than at night. During daytime sleep produced by luminal glucosuria was considerably reduced for a period of 8 hours. The attendant changes in glycemia were of a typically diabetic character. During insomia resulting from the use of caffeine glucosuria was twice as great as after ordinary sleep. Use of ACTH, adrenalin, atropine and insulin did not affect the glucosuria.

Card 1/1

GIEC, Leszek

P pulmonale as the index of functional changes. Polskie arch. med. wewn. 26 no.3:337-346 1956.

1. Z II Kliniki Chorob Wewnetrznych Sl. S.M. w Bytomiu Kierownik: prof. dr. med. K. Gibinski, Bytom, ul. Batorego 15, III Klinika Chorob Wewn.
(ELECTROCARDIOGRAPHY,
P wave, pulm. (Pol))

GIEC, LESZEK

GIBINSKI, Kornel; GIEC, Leszek

Practical signigicance of spatial vectocardiography. Polski tygod. lek. 12 no.11:383-385 11 Mar 57.

1. (Z III Kliniki Chorob Wewnetrznych Slaskiej A.M. w Bytomiu; kierownik: prof. dr. med. Kornel Gibinski). Adres: Bytom, ul. Batorego 15.

(HEART BLOCK, diag.
bundle branch block, spatial vectocardiography (Pol))

796. **The perspective vectorcardiogram of QRS syndrome in cases of bundle-branch block in the light of clinical observation** Wektokardiogram perspektywiczny zespołu QRS w przypadkach bloku odnogi w świetle obserwacji klinicznej. GIEC L. and MACHOWSKI W. III Klin. Chor. Wewn. Sl. Akad. Med., Bytom *Pol. Tyg. Lek.* 1958, 13/22 (848–851) Illus. 7

The authors investigated the behaviour of the perspective vectorcardiogram loop in 54 cases of various bundle-branch blocks. The conclusions from the previous work were confirmed on an enlarged material and a greater variety of different types of bundle-branch block was shown. The up-to-now results authorize the authors to assume that vectorcardiography will make possible a more exact differentiation of bundle-branch blocks than normal electrocardiographic examination. Clinical analysis of the material obtained allows them to suppose that some types of the left bundle-branch block in vectorcardiogram depend on the left ventricular hypertrophy. The authors suggest that it will be possible to show the practical significance of isolated types of bundle-branch block only by observing the connection between the type of bundle-branch block and the histopathological lesions of the myocardium.

(XVIII, 6)

2761. THE PERSPECTIVE VECTORCARDIOGRAM OF THE QRS SYNDROME IN CASES OF BUNDLE-BRANCH BLOCK - Wektokardiogram perspektywiczny zespolu QRS w przypadkach bloku odnogi - Grec L., Gibinski K. and Imielinski K. III Klin. Chor. Wewn. Slaskiej Akad. Med., Bytom - PRZEGL. LEK. 1958, 14/3 (71-75 and 96) Graphs 11

Twenty-five cases were examined. The pictures obtained were divided into groups of left and right bundle-branch block. Further investigations are essential in the field of perspective cardiography, which may be a better and more accurate method than ECG for the differentiation and localization of bundle-branch block, especially since, on the basis of the material examined, it appears that the ECG criteria perhaps fail to include all cases of BBB. (XVIII, 6)

GIBIŃSKI, Kornel, GIEC, Leszek, KOKOT, Franciszek

Blood electrolytes in thermal dehydration. Polskie arch.med. wewn. 28 no.4:513-518 1958.

1. Z III Kliniki Chorob Wewn. Sl. Ak. Medycznej w Bytomiu. Kierownik: prof. dr med. K. Givinski. Adres autora: Bytom, Batorego 15, III Klinika Chorob Wewnetrznych.

(DEHYDRATION, blood in
electrolytes in thermal dehydration (Pol))
(ELECTROLYTES, in blood
in thermal dehydration (Pol))
(HEAT, eff.
thermal dehydration, eff. on blood electrolytes (Pol))

GIBINSKI, Kornel; KOKOT, Franciszek; GIEC, Leszek

Urinary aldosterone during thermal dehydration. Polskie arch. med. wewn. 28 no.4:552-560 1958.

1. Z III Kliniki Chor. Wewnetrznych Sl Ak.Med. w Bytomiu. Kierownik: prof. dr med. K. Gibinski. Adres autora; Bytom, Batorego 15, III Klinika Ch. Wewnetrznych.

(ALDOSTERONE, in urine
eff. of thermal dehydration (Pol))
(DEHYDRATION, urine in
aldosterone in thermal dehydration (Pol))
(HEAT, eff.
thermal dehydration, eff. on urinary aldosterone (Pol))

GIEC, Leszek; SZPECHT, Josef; ZAJUSZ, Kazimierz

A case of Zollinger-Ellison syndrome. Polski tygod. lek. 14 no.24: 1101-1104 15 June 59.

1. (Z III Kliniki Chorob Wewnetrznych Sl. Akad. Med. w Bytomiu; kierownik: prof. dr K. Gibinski, z Zakladu Histologii Sl. Akad. Med. w Rokitnicy; kierownik naukowy: prof. dr T. Pawlikowski i z Prosektorium Szpitala Zespolonego nr 2 w Bytomiu.
(PEPTIC ULCER, compl.) (ISLET CELL TUMOR, compl.)

GIEC, Leszek

Changes of the extracellular space and of the circulating plasma volume during thermal dehydration. Polskie arch.med.wewnetrz. 30 no.1:39-48 '60.

1. Z III Kliniki Chorob Wewnetrznych Sl. A.M. w Bytomiu. Kierownik: prof.dr.med. K. Gibinski.

(HEAT)
(DEHYDRATION)
(BLOOD VOLUME)

GIEC, Leszek

The effect of humid heat on the electrolyte-water balance in man. Acta medica polona 2 no.4:346-351 '61.

1. III Clinic of Internal Diseases, Silesian Medical Academy, Bytom Director: Prof. Dr. Kornel Gibinski.

(WATER ELECTROLYTE BALANCE) (HEAT) (HUMIDITY)

GIBINSKI, Kornel; FOJT, Eugeniusz; NOWAK, Andrzej; GIEC, Leszek

Effect of various diuretics on the activity of sweat glands.
Polski tygod. lek. 16 no.42:1601-1603 16 O '61.

1. Z III Kliniki Chorob Wewnetrznych Sl. A.M w Bytomiu; kierownik: prof. dr med. K.Gibinski.
(DIURETICS pharmacol) (SWEAT GLANDS pharmacol)

GIBINSKI, K.; FOJT, E.; GIEC, L.

Effect of esidrex on thermal sweating. Polskie arch. med. wewnetrz. 31 no.1:7-12 '61.

1. Z III Kliniki Chorob Wewnetrznych Sl. Ak. Med. w Bytomiu Kierownik: prof. dr med. K. Gibinski.

(CHLOROTHIAZIDE rel cpds) (SWEATING pharmacol)

GIBINSKI, Kornel; FOJT, Eugeniusz; GIEC, Leszek; NOWAK, Andrzej

Antidiuretic hormone and thermal sweating. Polskie arch. med. wewn. 31 no.8:1059-1064 '61.

1. Z III Kliniki Chorob Wewnetrznych Sl. AM w Bytomiu Kierownik: prof. dr med. K. Gibinski.

(VASOPRESSIN pharmacol) (SWEATING pharmacol)

GIEC, Leszek

Anion-cation balance of thermal sweat. Pol. arch. med. wewn. 32 no.10: 1225-1232 '62.

1. Z III Kliniki Chorob Wewnetrznych Sl. AM w Katowicach Kierownik: prof. dr med. K. Gibinski.
(SWEAT) (SODIUM CHLORIDE) (ELECTROLYTES)

GIBINSKI, Kornel; NOWAK, Stanislaw; GIEC, Leszek; KOKOT, Franciszek

Aldosterone and the activity of sweat glands. Pol. arch. med. wewn. 32 no.12:1507-1516 '62.

1. Z III Kliniki Chorob Wewnetranych Sl. AM w Bytomiu.Kierownik: prof. dr med. K. Gibinski.
(SWEAT GLANDS) (ALDOSTERONE)

GIBINSKI, Kornel; NOWAK, Stanislaw; GIEC, Leszek; KOKOT, Franciszek

Aldosterone and sweat gland function. Acta med. Pol. 4 no.3: 313-320 '63.

1. IIIrd Medical Clinic, Silesian Medical Academy Katowice, Poland, Director: Prof. Dr. K. Gibinski.

(SWEAT GLANDS) (ALDOSTERONE)
(DEHYDRATION) (SPIRONOLACTONE)
(HEAT) (SWEAT) (HYPERALDOSTERONISM)
(SODIUM CHLORIDE)

GIBINSKI, Kornel; KOKOT, Franciszek; NOWAK, Stanislaw; GIEC, Leszek

Aldosterone in the maintenance of the water-electrolyte balance. Acta med. Pol. 4 no.3:321-328 '63.

1. IIIrd Medical Clinic, Silesian Medical Academy, Katowice, Poland, Director: Prof. Dr. K. Gibinski.
(ALDOSTERONE) (WATER-ELECTROLYTE BALANCE)
(HEAT) (URINE) (SODIUM) (POTASSIUM)
(CHLORIDES) (SWEAT)

[illegible]

Bundle branch block detection [illegible] test. [illegible]
no.2, 303-305 [illegible]

POLAND

[illegible]

"Aldosterone and the water - electrolyte balance."

Warsaw, [illegible], vol [illegible], no 4, [illegible], pp [illegible]

Abstract: [illegible] The studies concerned the sweat glands, in the experimental group the [illegible] aldosteronism, in the [illegible] was artificially stimulated and in the third peripheral [illegible] of the aldosterone effect was performed with aldosterone. Aldosterone and the main electrolytes were determined in the urine and sweat. The concentration, osmolarity, renal clearance and the amount of [illegible] were determined. A feedback [illegible] between the kidneys and adrenal cortex was proved. This [illegible] renal control and regulation of aldosterone secretion. The free water and the renal clearance have been [illegible]. The mechanism of water and electrolytes loss through the sweat glands or not the rate of that through the kidneys and the [illegible] of the sweat glands to the kidneys is questioned.

[illegible] diagrams and one table. Thirteen references.

GIEC, Leszek

Therapeutic use of oxythiamine hydrochloride (mutiese). Pol. tyg. lek. 19 no.21:793-795 19 My'64

1. Z III Kliniki Chorob Wewnetrznych Cl. Akademii Medycznej w Katowicach; kierownik: prof. dr. med. Kornel Gibinski.

GIEC, Leszek ; ŁUMASZKA, Franciszek; ZIMDZIŃSKI, Jerzy

Excretion with sweat of radioactive sodium (Na-24) under the influence of heat. Pol. arch. med. wewnet. 34 no. [illegible] '64

1. Z III Kliniki Chorób Wewnętrznych Śląskiej Akademii Medycznej w Katowicach (Kierownik: prof. dr. med. K. [illegible]) i z Zakładu Fizyki Śląskiej Akademii Medycznej w [illegible] (Kierownik: prof. dr. fil. M. Puchniak).

ZMUDZINSKI, Jerzy; KUMASZKA, Franciszek; GIEC, Leszek

Use of Na-24 in the evaluation of the blood supply of extremities in arteriosclerosis obliterans. Pol. arch. med. wewnet. 34 no.7: 939-945 '64.

1. Z III Kliniki Chorob Wewnetrznych Sl. Ak. Med. w Katowicach (Kierownik: prof. dr. med. K. Gibinski) i z Zakladu Fizyki Sl. Ak. Med. w Zabrzu-Rokitnicy (Kierownik: prof. dr. fil. M. Puchalik).

GIEC, L.; MACHOWSKI, L.

Three examples of phonocardiographic solution of diagnostic difficulties. Kardiol. Pol. 8 no.2:189-192 '65.

GIEDEWICZ, P.

GIEDEWICZ, P.

GIEDEWICZ, P.

Theoretical principles of destructive distillation of lumber and their application in practice. p. 89

SILVA. (Zeszyty Nauk Rolniczych i Lesnych Polskiej Akademii Nauk i Polskie Towarzystwo Lesne) Warszawa, Poland. (Journal on forestry issued by the Section of Agricultural and Forestry Sciences, Polish Academy of Sciences; and the Polish Society of Forestry; with English and Russian summaries. Includes supplements: Biuletyn Instytutu Badawczego Lesnictwa., bulletin of the Forest Research Institute; Biuletyn Instytutu Technologii Drewna, bulletin of the Institute of Wood Technology; Przegląd Dokumentacyjny Drzewnictwa, documentation of the Institute of Wood Technology; and Przegląd Dokumentacyjny Lesnictwa, documentation of the Forest Research Institute. Monthly)
Vol. 101, no. 1, Jan 1957

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

GIECEWICZ, T.; Golembiowski, S.; Popielarz, E.

The problem of seasoning wood in the vapors of organic liquids in the light of present achievements. p. 251.
(PRZEMYSL DRZEWNY. Vol. 7, No. 8, Aug. 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

~~TADEUSZ~~ GIECEWICZ, T

I-9

POLAND/Chemical Technology - Chemical Products and Their Application. Wood Chemistry Products. Hydrolysis Industry.

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2657

Author : Prosinski Stanislaw, Giecewicz Tadeusz

Inst : Institute of Wood Technology

Title : Effect of Moisture Content of Wood on the Yield of Products of Thermal Decomposition

Orig Pub : Prace Inst. technol. drewna, 1957, 3, No 4, 15-33

Abstract : With increasing moisture content of the wood an increase takes place in the yield of aqueous distillate, and to a lesser extent in that of acids, CH_3OH and charcoal. Increased moisture content has a detrimental effect on the yield of uncondensable gases and tar. It is shown that optimal moisture content of wood that is subjected to distillation is 12-18%.

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GIECEWICZ, T.

Theoretical principles of destructive distillation of lignin and their application in practice. p. 63

SILVA. (Wydzial Nauk Rolniczych i Lesnych Polskiej Akademii Nauk i Polskie Towarzystwo Lesne) Warszawa, Poland. (Journal of Forestry issued by the Section of Agricultural and Forestry Sciences, Polish Academy of Sciences; and the Polish Society of Forestry; with English and Russian summaries. Includes supplements: Biuletyn Instytutu Badawczego Lesnictwa, bulletin of the Forest Research Institute; Biuletyn Instytutu Technologii Drewna, bulletin of the Institute Of Wood Technology; Przeglad Dokumentacyjny Drzewnictwa, documentation of the Institute of Wood Technology; and Przeglad Dokumentacyjny Lesnictwa, documentation of the Forest Research Institute. Monthly).
Vol. 101, no. 1, Jan. 1957

Monthly List of East European Accessions (EEAI), LC, Vol. 6, No. 6, June 1957
Unclassified.

GIECEWICZOWA P.

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Przedfski S., Giecewiczowa P. Corrosion of Certain Metals by Products of Destructive Wood Distillation. 18

„Badania nad korozją niektórych metali przez produkty rozkładowe destylacji drewna". (Prace Inst. Technol. Drewna. No. 2), Poznań, 1950, PWN, 13 pp., 9 figs., 12 tabs.

Investigations were undertaken to study the effect of certain derivatives of destructive wood-distillation on certain metals, and to ascertain which metals are most suitable for manufacture of parts of industrial apparatus. An examination was made of the effect on Polish inside copper M, Polish s Al (KNB), acid-resistant steel, and aluminium (98% of pure Al content) of the following products: 1) raw mixture; 2) extract (4.8% of vinegar acid content; 3) black acid (57% of vinegar acid content); 4) waste liquors (0.4% of vinegar acid content). Tests were carried out under conditions resembling those in industry. The investigations resulted in the following order of suitability of the three metals for apparatus intended to be kept in contact with black acid: aluminium — average loss in weight of samples after 140 hours, liquid state 1.8% and volatile state 0.8%; copper — comparable loss in weight 1.1% and 12.8%; steel, acid resistant — lowest resistance to black acid, average loss in weight, respectively 45.8% and 70.3%. Steel showed, on the other hand, relatively good resistance to raw mixture (loss in weight of samples after 140 hours was 0.8% for liquid and volatile state alike); least

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resistant in this respect was aluminium (with 17% loss in weight for liquid state and 9% for volatile). A fairly good resistance to waste liquors was shown also by acid resistant steel (loss in weight of samples after 140 hours, liquid state 0.8% and volatile state 3.3%); copper came next (comparable percentage losses — 3.2% and 0.0%). Aluminium was found to have a lower resistance to the action of waste liquors. Acid resistant steel is not affected by action of the extract (loss in weight of samples after 600 hours was, for liquid and volatile state, 0.8%). Copper was somewhat corroded by extract (loss in weight 4.8%).

POLAND/Chemical Technology. Chemical Products and Their Applications. Corrosion. Corrosion Control. H-4

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 23734

Author : Prosinski, S., Giecewiczowa, P.
Inst : -
Title : Investigation of Corrosive Action of Products Derived from the Destructive Distillation of Wood on Certain Metals.

Orig Pub : Prace Inst. technol. drewna, 1958, 4, No 2, 46-58

Abstract : Corrosion resistances of Cu, of acid-resistant steel and of 98 percent purity Al with respect to raw liquor, to extract (4.6 percent CH_3COOH), black acid (57 percent

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POLAND/Chemical Technology. Chemical Products and Their Applications. Corrosion. Corrosion Control. H-4

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 23734

CH_3COOH), to waste waters (3.4 percent CH_3COOH) and to gaseous media was investigated. The obtained results indicate that: 1) Al possesses the greatest stability to black acid under operating conditions of the equipment involved (the decrease in weight in the liquid phase - 1.6 percent, and of the gaseous phase - 0.8 percent); Cu is the next (decrease in weight when in the liquid phase - 1.1 percent, when in the gaseous phase - 12.5 percent); the acid-resistant steel is unstable under the above conditions. 2) In the raw liquor the most stable

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POLAND/Chemical Technology. Chemical Products and Their Applications. Corrosion. Corrosion Control. H-4

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 23734

material is the acid resistant steel (decrease in weight when in the vapor phase was not detected); the least resistant is Al. 3) In the waste water, the acid resistant steel is the most stable material (the decrease in weight, when in the liquid phase is 0.0 percent, in the vapor phase it is 3.3 percent); Cu is the next (the decreases in weight are 0.0 percent and 3.2 percent in liquid and vapor phases respectively). The resistance of Al is less than those of steel and copper. 4) As for the extract (experiment of 600 hour duration), the

Card : 3/4

H-13

GIEDOSZ B.

CA

116

The influence of vitamin C on the red blood cell sedimentation rate. H. Giedosz and M. Kanarek (Akad. Med., Krakow, Poland). *Med. Wetenschap.* 7, 728-9(1951). Vitamin C exerts no decisive influence on red blood cell sedimentation. Guinea pigs with artificially induced vitamin C deficiency show an accelerated sedimentation rate.

I. Z. Roberts

GIEDOSZ, B.

Prof. dr Witold Ziembicki. Przegl. lek., Krakow 7 no.10:353-357 1951. (CLML 21:5)

1. Obituary.

BELEC, C.; GIEDOSZ, B.

Lymphopenic reaction as tests of adrenal function. Przegl. lek., Krakow 8 no. 5:140 1952. (CLML 22:5)

1. Of the Institute of General and Experimental Pathology (Head--Prof. B. Giedosz, M. D.) of Krakow Medical Academy.

GIEDOSZ, B.

GUZEK, Jan, W.; ZYGULSKA-MACHOWA, Helena; SZAFRA, Leslaw; HEMBIESA, Roman; GIEDOSZ, Bronislaw

Central regulation of carbohydrate metabolism in hypothermia. Polski tygod. lek. 10 no.38:1233-1237 19 Sept 55.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Krakowie: prof. dr. med. Bronislaw Giedosz. Krakow, ul. Czysta 18 Zaklad Patologii Ogolnej i Doswiadczalnej A.M.

(BODY TEMPERATURE,
hypothermia, eff. of phenobarbital on carbohydrate metab. in)
(CARBOHYDRATES, metabolism,
eff. of phenobarbital in hypothermia)
(BARBITURATES, effects,
phenobarbital, on carbohydrate metab. in hypothermia)

ZYGULSKA-MACHOWA: Helena; SZAFRAN, Leslaw; KEMBIESA, Roman; GUZEK, Jan; GIEDOSZ, Bronislaw.

Central regulation of carbohydrate metabolism in hypothermia. Polski tygod.lek.10 no.46:1492-1496 14 Nov. '55.

1. Z Zakladu Patologii Ogolnej i Doswiadzalnej A.M. w Krakowie; kierownik: prof.dr med. B. Giedosz. Krakow, Zaklad Patologii Ogolnej i Doswiadzalnej A.M.

(HYPOTHERMIA,
controlled, eff. of phenobarbital on carbohydrate metab.in)
(BARBITURATES, effects.
phenobarbital, on carbohydrate metab. in cont. hypothermia)
(CARBOHYDRATES, metabolism,
eff. of phenobarbital in controlled hypothermia)

GIEDOSZ, Bronislaw; MACH, Zdzislaw; GUZEK, Jan W.

Role of sulfur in iodine metabolism. Pat. polska 10 no.1:13-17 Jan-Mar 59.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej Akademii Medycznej w Krakowie Kierownik: prof. dr B. Giedosz. Adres autorow: Krakow, ul. Czysta 18.

(IODINE, metabolism,
eff. of sulfur in animals (Pol))
(SULFUR, eff.
on iodine metab. in animals (Pol))

GIEDOSZ, B.; MACH, Zdz.

On iodopexic capacity of the ovaries. Pat.polska 10 no.3:301-305 '59.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Krakowie. Kierownik: prof.dr med. Bronislaw Giedosz.
(OVARIES chem.)
(IODINE chem.)

GIEDOSZ, Bronislaw; MACH, Zdzislaw; ZIEMBA-STERECKA, Maria

Ergothioneine in various functional states of the thyroid. Polski tygod. lek. 14 no.33:1521-1523 17 Aug 59.

1. (Z Zakladu Patologii Ogolnej i Doswiadczalnej A. M. w Krakowie, kierownik: prof. dr med. Bronislaw Giedosz).
(ERGOTHIONEINE, metab.) (THYROID GLAND, physiol.)

GIEDOSZ, B.; MACH, Z.; ZIEMBA-STERECKA, M.

Hormonal regulation of ergothioneine metabolism. II. Polski tygod. lek. 14 no.38:1699-1701 21 Sept 59.

1. (Z Zakladu Patologii Ogolnej i Doswiadczalnej A. M. w Krakowie: prof. dr med. Bronislaw Giedosz).
(EROTHIONEINE, metab.) (BLOOD SUGAR)

GIEDOSZ, Bronislaw; MACH, Zdzislaw

On the mechanism of action of casein on iodine metabolism.
Pat polska 11 no.1:1-5 '60.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Krakowie, Kierownik: Prof. dr Bronislaw Giedosz.
(IODINE metab.)
(CASEIN pharmacol.)

GIEDOSZ, B.; MACH, Z.; GUZEK, J.; KOSTKA, E.; STERECKA, M.

Effects of chronic furfural poisoning. Acta medica polona(Warszawa) 1 no.3/4:203-217 1960.

1. Department of General and Experimental Pathology, Medical Academy in Cracow Director: Professor B. Giedosz.

(FURALDEHYDE toxicol)

GIEDOSZ, Bronislaw; GUZEK, Jan; MACH, Zdislaw

Effect of thyroidectomy and strumectomy on the behavior of radioiodine in the brain. Pat. polska 12 no.2:117-119 '61.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. w Krakowie Kierownik: prof. dr Bronislaw Giedosz
(IODINE metab)
(THYROID GLAND physiol)
(BRAIN metab)

GIEDOSZ, Bronislaw; MACH, Zdzislaw

Effect of physical effort on the lactic level in the blood of animals poisoned with furfurol. Pat. polska 12 no.4:391-394 '61.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Krakowie Kierownik: prof. dr Br. Giedosz.
(LACTATES blood) (EXERTION)
(FURALDEHYDE toxicol)

GIEDOSZ, Bronislaw; PRZETACZNIK, Andrzej

Effect of iodine on leukocytic osmotic resistance. Pat.polska 14 no.4:463-466 O-D'63

~~Relation of the thyroid to~~ leukocytic osmotic resistance. Ibid:467-472 [redacted].

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Krakowie; kierownik: prof.dr.med. B.Giedosz.

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GIEDOSZ, Bronislaw; LYSIAK, Marian

The course of estrus in hypothermia. Pat.polska 14 no.4:473-475 O-D'63

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Krakowie; kierownik: prof.dr.med. B.Giedosz

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GIEDOSZ, Bronislaw

On ovarian reactivity in hypothermia. Pat.Pol. 15 no.1:17-21 Ja-Mr'64.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Krakowie; kierownik: prof.dr.med. B.Giedosz.

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GIEDOSZ, Bronislaw; PIECHOCINSKI, Ryszard

Effect of iodine on the activity of gonadotropic hormones.
Pat.Pol. 15 no.1:27-30 Ja-Mr'64

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej AM w Krakowie; kierownik: prof.dr. med. B.Giedosz.

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GIEDOSZ, Bronislaw

Department of general and experimental pathology in Krakow.
Pol. tyg. lek. 19 no.35:1339-1341 31 Ag '64.

GIEDOSZ, Bronislaw

Effect of fatigue on the action of adrenalin in furfurol poisoning. Med. pracy 16 no.1:31-34 '65

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GIEDOSZ, Bronislaw; MŁYNARSKA, Maria

Role of the spleen in the osmotic resistance of leukocytes. Pat. Pol. 16 no.1:95-99 Ja-Mr'65.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej Akademii Medycznej w Krakowie (Kierownik: prof. dr. med. B. Giedosz).

GIEDOSZ, Bronislaw

Immediate leukocyte reaction following exertion in chronic furfural poisoning. Pat. Pol. 16 no.1:101-104 Ja-Mr'65.

Remote leukocytic reaction following exertion in chronic furfural poisoning. Ibid.:105-107

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GIEDOSZ, Bronislaw

Reaction to adrenaline in chronic furfural poisoning. Med. pracy 16 no.3:219-222 '65.

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GIEDROJC-JURAHA, Wladyslaw

Injuries of the male urethra. Polski tygod. lek. 9 no.48:1562-1565 29 Nov 54.

1. Z Kliniki Chirurgicznej A.M. (dawniej Wojewodzkiego Szpitala Chirurgicznego) w Bialymstoku; kierownik Kliniki: doc. dr med. Feliks Olenski; ordynator oddzialu: Wladyslaw Giedrojc-Juraha.

(URETHRA, wounds and injuries, in male)
(WOUNDS AND INJURIES, urethra, in male)

KRAWCZUK, Aleksander; GIEDROJC, Wladyslaw

Patency test of the seminal ducts. Polski przegl. chir. 27 no.6: 583-586 Je '55.

1. Z. Kliniki Poloznictwa i Chorob Kibiecych, Kierownik: prof. dr S. Soszka, i z Kliniki Chirurgicznej A.M. w Bialymstoku Kierownik: doc. dr F. Olenski. Dialystok, Klinika poloznictwa i chorob kobiecych A.M.

(STERILITY, MALE, diagnosis,
vas deferens patency test)
(VAS DEFERENS,
patency test)

GIEDROYC-JURAHA, Wladyslaw

Urolithiasis according to statistics of the surgical clinic of the Academy of Medicine and of the regional urological consultation center in Bialystck. Urol. polska 8:116-118 1956.

1. Kierownik kliniki: doc. dr. med. Feliks Olenski.
(URINARY TRACT, calculi,
statist. in Poland. (Pol))
(CALCULI,
urinary tract, statist. in Poland. (Pol))

GIEDROJC-JURAHA, Wladyslaw

Remote results of ureteral implantation in large intestine with Mirotworcew's method. Polski tygod. lek. 12 no.4:132-136 21 Jan 57.

1. (Z II Kliniki Chirurgicznej A.M. w Bialymstoku; kierownik: prof. dr. med. Tadeusz Jankowski: kierownik Oddzialu Urologicznego dr. Wladyslaw Giedrojc-Juraha). Adres: Bialystok, ul. Podlesna 11.

(BLADDER, abnorm.
exstrophy, surg., ureteral implantation in large intestine, Mirotworcew's method (Pol))

(URETERS, surg.
implantation into large intestine, Mirotworcew's method in bladder exstrophy (Pol))

GIEDROYC, Bronislawa

Usefulness of enzymatic hydro-intubation in the concervative Therapy of fallopian tube obstruction. Ginek. pol. 34. no.5: 617-623 '63.

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GIEDROYC, Bronislawa; PANKIEWICZ, Maria

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1. Z II Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej w Gdansku (Kierownik: prof. dr. med. W.Gromadzki).