

SOV/112-57-6-12921

Telemechanics in a Municipal Gas System

explosion-proof type; a centralized power supply of pickups from the central dispatcher station is expedient, as well as transmission of telemetering signals via power-supply wires; (8) the telemetering system should permit an overall error of 2.5% or less; (9) a dispatcher's telephone communication between the network regulating station and the central dispatcher station should use the same links as those used for telemetering and remote control, and the latter should be stopped during telephone conversations. A code-pulse binary telemetering system is described in detail. Its peculiarity lies in the fact that the binary code is formed directly by the primary measuring instrument whose pointer closes contacts in a binary bank.

N.M.F.

Card 3/3

MDIN, L.A.

Pulse-code telemetering system in the gas industry. Gaz. prom.
no. 7:16-20 J1 '58. (MIRA 11:7)

(Telemetering)
(Gas distribution)

EMDIN, N.A.

DECEASED

1963/3

INDUSTRIAL
ROOFS
SHELL

(C1962)

ERDIN, P. O. Prof.

"Courses in Soviet Neurosurgical Schools," Vop. neyrokhirurg., No.5, 1947.

All-Union Soc. of Neurosurgeons

EMDIN, P. O.

Emdin, P. O. - "The treatment of impaired nerve trunks during the Great Fatherland War. Results and contingent problems," In symposium: VIII Sessiya Neyrokhirurg. soveta i Leningr. in-ta neyrokhirurgii, (Akad. med. nauk SSSR), Moscow, 1948, p. 227-34

SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

EMDIN, V.I., dotsent

Experience in giving aid to operating public health institutions.
Zdrav. Ros. Feder. 4 no.9:19-21 S '60. (MIRA 13:9)

1. Iz kafedry organizatsii zdravookhraneniya (zav. - dotsent V.I.
Emin) Kazanskogo instituta usovershenstvovaniya vrachey.
(PUBLIC HEALTH)

EMDIN, V.I., dotsent; GOROKHOVER, I.A., starshiy prepodavatel'

Advanced training for head physicians of hospitals and polyclinics.
Zdrav. Ros. Feder. 5 no. 2:39-41 F '61. (MIRA 14:2)

(MEDICINE—STUDY AND TEACHING)

MARTYNYUK, Yu.V. [Martyniuk, IU.V.]; EMDINA, I.A. [Emdina, I.O.]

Results of serological examination of various occupational groups of the population in western provinces of the Ukrainian S.S.R. and detection of sporadic cases of Q fever. Mikrobiol. zhur. 25 no.4:13-18'63. (MIRA 16:9)

1. L'vovskiy nauchno-issledovatel'skiy institut epidemiologii, mikrobiologii i gigiyeny.
(UKRAINE, WESTERN—Q FEVER) (SERUM DIAGNOSIS)

SPIVAK, M.Ya.; ARGUDAYEVA, N.A.; NABIYEV, E.G.; CHISTOVICH, G.N.;
RIVLIN, M.I.; SEMENOV, M.Ya.; KRUGLIKOV, V.M.; SHAL'NEVA, A.M.;
TITROVA, A.I.; RAYKIS, B.N.; MILYAYEVA, Ye.N.; BRUDNAYA, E.I.;
GODINA, I.F.; VOL'FSON, G.I.; SOSONKO, S.M.; KOLESINSKAYA, L.A.;
VYSOTSKIY, B.V.; MALYKH, F.S.; MIROTVORTSEV, Yu.I.; SYCHEVSKIY,
P.T.; GOPACHENKO, I.M.; KARPITSKAYA, V.M.; FETISOVA, I.A.;
MARTYNYUK, Yu.V.; EMDINA, I.A.

Annotations. Zhur. mikrobiol., epid. i immun. 40 no.3:128-131
Mr '63. (MIRA 17:2)

1. Iz Kemerovskogo meditsinskogo instituta i Kemerovskoy
klinicheskoy bol'nitsy No.3 (for Spivak, Argudayeva). 2. Iz
Kazanskogo instituta usovershenstvovaniya vrachey imeni
Lenina (for Nabyev). 3. Iz Leningradskogo kozhnogo dispansera
No. 1 (for Chistovich, Rivlin). 4. Iz Rostovskoy oblastnoy
sanitarno-epidemiologicheskoy stantsii (for Semenov). 5. Iz
Stavropol'skogo instituta vaktsin i syvorotok (for Kruglikov,
Shal'neva, Titrova, Raykis). 6. Iz Kuybyshevskogo instituta
epidemiologii, mikrobiologii i gigiyeny i Tsentral'nogo insti-
tuta usovershenstvovaniya vrachey (for Milyayeva). 7. Iz
Vsesoyuznogo nauchno-issledovatel'skogo instituta zhelezno-
dorezhnoy gigiyeny Glavnogo sanitarnogo upravleniya Minis-
terstva putey soobshcheniya i Detskoy polikliniki st. Lyublino

(Continued on next card)

SPIVAK, M.Ya.----- (continued) Card 2.

Moskovskoy zheleznoy dorogi (for Brudnaya, Godina). 8. Iz Vrachebno-sanitarnoy sluzhby Severnoy zheleznoy dorogi (for Vol'fson, Sosonko, Kolesinskaya). 9. Iz Vladivostokskogo instituta epidemiologii, mikrobiologii i gigiyeny i Primorskoy krayevoy protivochumnoy stantsii (for Vysotskiy, Malykh, Mirotvortsev, Sychevskiy, Gopachenko). 10. Iz Yaroslavskogo meditsinskogo instituta (for Karpitskaya). 11. Iz Aralmorskoy protivochumnoy stantsii (for Fetisova). 12. Iz L'vovskogo instituta epidemiologii, mikrobiologii i gigiyeny (for Martynyuk, Emdina).

EMDINA, Kh. L.

ARUTYUNOV, V.Ya., prof.; BWRKOVICH, I.M., doktor med.nauk; BUNIN, K.V., prof.
VELIKORNTSKIY, A.H., prof.; GAMBURG, R.L., doktor med.nauk; GLASKO,
N.M.; ZVYAGINTSEVA, S.G., doktor med.nauk; IVENSKAYA, A.M., kand.med.
nauk; KALUGINA, A.N, kand.med.nauk; KAMINSKAYA-PAVLOVA, Z.A., prof.
KVATER, Ye.I., prof.; KOLEN'KO, A.B., prof.; KOSSYURA, M.B., kand.
med.nauk; KRAVETS, E.M., doktor med.nauk; KRISTMAN, V.I., kand.med.
nauk; KRUZHKOV, V.A., dotsent; LIKHACHEV, A.G., prof.; LUKOMSKIY, I.G.,
prof.; MASHKOVSKIY, M.D., prof.; ROZENTAL', A.S., prof.; SEBRYSKIY,
M.Ya. [deceased], prof.; TURETSKIY, M.Ya., kand.med.nauk; KHESIN,
Ye.Ye., dotsent; EMDINA, Kh.L., kand.med.nauk; SHABANOV, A.N., prof.;
red.; BONDAR', Z.A., red.; ZAKHAROVA, A.I., tekhn.red.

[Medical handbook for feldshers] Meditsinskii spravochnik dlia
fel'dsherov. Izd. 6-oe, perer. i dop. Moskva, Gos. izd-vo med.
lit-ry, 1957. 899 p. (MIRA 10:12)
(MEDICINE--HANDBOOKS, MANUALS, ETC.)

EMIDINA, S. M.

USSR/Engineering - Welding, Equipment

Apr 52

"Automatic Regulation of a Welding Transformer,"
S.M. Emidina, Cand Tech Sci, Sec of Elec Welding
and Electrothermics, Acad Sci USSR

"Avtogen Delo" No 4, pp 3-6

Describes universal regulator which provides for
const arc voltage or welding current in case of
line voltage variation. Design is based on prin-
ciple of regulating inductance of feeding system
by gap control of choke coil. Accuracy of main-
taining initial dimensions of welded seam is 5%
for $\pm 12\%$ range of variation in power line volt-
age.

212T29

PA 233738

YEMDINA, S. M.

USSR/Metallurgy - Welding, Equipment Jul 52

"Regulator of Welding Rate for Objects of Complex Shape," S.M. Emdina, Cand Tech Sci, V.N. Kondratenko, Enger, Section of Elec Welding and Electrothermy, Acad Sci USSR

"Arctogen Delo" No 7, pp 13, 14

Briefly describes regulator designed on following basis: actual linear speed of workpiece surface is compared with driver speed and corrected so that difference of 2 speeds would tend to zero. Deviation of welding speed from given one causes change in voltage of 2 selsyns operating as transformers. Voltage after amplification is fed into

233738

workpiece driving motor. System may be used in automatic welding of circular joints of variable radius in cylindrical objects. Gives schematic diagram of regulator.

233738

YEMINA, S.M.; KONDRATENKO, V.N.

Regulating the speed of welding ring-like seams of products with complicated shapes. Trudy Sekts. po nauch. rasrab. probl. elektrosv. i elektroterm. AN SSSR no.1:123 '53.

(MIRA 6:9)

(Electric welding)

↑MEDINA, S.M.

Automatic regulation of the feed system of a welding arc operating under changing line voltage. Trudy Sekts. po nauch. razrab. probl. elektrosv. i elektroterm. AN SSSR no.1:127 '53.

(MIRA 6:9)

(Electric welding)

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041211

APPROVED FOR RELEASE: Thursday, July 27, 2000

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EMDINA, S.M.

AID P - 4878

Subject : USSR/Engineering

Card 1/2 Pub. 107-a - 12/14

Author : Emdina, S. M.

Title : Certain special features of foreign-make welding transformers.

Periodical : Svar. proizv., 4, 28-29, Ap 1956

Abstract : The author briefly outlines some characteristic features of several foreign-make transformers, such as those made by the ARC Manufacturing Company, England, the Glen Roberts Company, USA, the Osaka Transformer Company, Japan, Elgasvets A. B., Sweden, Philips, Holland, and others. She states that domestic-make welding transformers are technically equal to foreign-made ones, noting also that in the majority of cases Russian transformers with the same power have smaller weight than the foreign makes.

Svar. proizv., 4, 28-29, Ap 1956

AID P - 4878

Card 2/2 Pub. 107-a - 12/14

Institution : None

Submitted : No date

ATAMALYAN, E.G.; KONSTANTINOV, V.I.; KOMAROV, V.I.; LAPSHIN, N.S.;
SIMONOV, A.F.; TOVSTOLES, V.Ya.; EMDINA, S.M.; PONOMARENKO,
V.K., prof., red.; KHRUSTALEVA, N.I., red.; GOROKHICVA, S.S.,
tekh. red.

[Methodology for solving general electrical engineering
problems] Metodika reshenia zadach po obshchei elektrotekh-
nike. [By] E.G. Atamalian i dr. Pod red. V.K. Ponomarenko.
Moskva, Vysshaya shkola, 1962. 167 p. (MIRA 15:12)
(Electric engineering)

EMECZ, T.

"The Mechanization of our Sugar-Beet Production" p. 12

"A New Agricultural Machine" p. 12

"A New Industrial Plant, the Piretrum" p. 12 (Vitok Lapis, Vol. 5, No. 21, November, 1953, Budapest)

SO: Monthly List of ~~1954~~ East European Accessions/ Vol. 3, No. 3 Library of Congress, March 1954 1977, Uncl.

EMECZ, T.

- "Possibilities of Innovations in Cotton Growing" p. 12
- "Useful Innovations in Veterinary Practice" p. 13
- "The Prosecutor's Office is also supervising the Legality of Handling Innovation Matters" p. 14
- "The Fight against Backwardness and Irresponsibility" p. 14
- "A Textbook for Officials in Charge of Innovations" p. 15
- "Two Innovations in the Divatesarnok" p. 15
- "The Third National Innovators Exhibition in Szeged" p. 15
- "The Panel of the Plan of Technical and Organizational Measures at Budapest Trucking Enterprise No. 5" p. 15
- "An Exhibition of Medical Instruments" p. 15
- (Uitok Lapja, Vol. 5, No. 22, November, 1953, Budapest)

SO: Monthly List of East European Vol. 3, No. 3 Library of Congress, March 1954, Uncl.
~~1953~~

EMECZ, T.

"Let Us Grow Volatile Oil Plants", p. 14

"The Aid of Soviet Science to Our Agriculture", p. 14

"Poison Ivy Growing", p. 15

"Production of Consumer Goods in Metallurgy and the Machine Industry," p. 15

"Mass Electrical Products", p. 15

"Hungarian X-ray Automobiles", p. 15

"Reduction of Building Costs", p. 15 (UJITOK LAPJA, Vol. 5, no. 23,
Dec. 1953, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5,
May 1954/Uncl.

EMECZ, T.

EMECZ, T.

Prospective economic results of the new agricultural proceedings. p. 13. (Ujitok Lapja, Budapest, Vol.6, no. 23, Dec. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

EMECZ, T.

Agricultural research starts in our country with Soviet isotopes. p. 8.

UJITOK LAPJA, Vol. 7, No. 7, April 1955

(Oszagos Talalmanyi Hivatal) Budapest

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

EMECZ, T.

Current problems with pasture management. p. 12
(Allami Gazdasag. Vol. 8, no. 3, Mar 1957, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

37983

S/137/62/000/005/116/150
A006/A101

10.7400

AUTHORS: Kerimzade, A. S., Emedov, B. M.

TITLE: On the limited durability of metals

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 5, 1962, 97, abstract 5I595
("Dokl. AN AzerbSSR", 1961, v. 17, no. 9, 779-783, Azerb.; Russian
summary)

TEXT: A new method is described of determining the limited durability of metals; this method is distinguished by the low amount of time consumed for testing 2-3 specimens in a speeded-up way. It is based on the testing of standard specimens to circumferential plain bending with continuous increasing amplitude of alternating stresses (at a constant rate of loading). It was established that the "power versus time of stress effect" dependence curves obtained by testing medium-carbon steels, may be replaced by a parabola with < 3% error in the value of plastic work. A formula is derived to determine the service-life index of the metal:

$$N = [n (\sigma_{max} - \sigma_w)^3 / 3 k \sigma_w^2 (m - 1)^2]$$

Card 1/2

On the limited durability of metals

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A006/A101

where N is the number of cycles, which the specimen withstands at stresses over σ_w , depending on σ_w of the metal, cyclic strength limit σ_{max} , coefficient of overload m , loading rate k , and the number of cycles per minute, n . Service-life curves are presented, plotted with the aid of the equation derived from data of testing 40Y (40U) and 20XH (20KhN) grade steel. It is shown that 20KhN steel has a shorter service-life than 40U steel; this is confirmed by experience in operating depth-pump rods manufactured of this steel. There are 4 references.

A. Romanov

[Abstracter's note: Complete translation]

Card 2/2

EMEL'DESH, F.S., inzh.

Mechanization and modernization of cupola furnaces.

Mashinostroitel' no.10:3-5 0 '59.

(Cupola furnaces)

(MIRA 13:2)

18(5)

SOV/122-59-10-18/24

AUTHOR:

Emel'desh, F.S., Engineer

TITLE:

Mechanization of Electric Melting Furnaces Type DCh-M10 and Demag

PERIODICAL:

Liteynoye proizvodstvo, 1959, Nr 10. p 44 (USSR)

ABSTRACT:

The author states that the electric furnaces of type DCh-10 and Demag, which are used at the Gor'kovskiy avtozavod (Gor'kiy Automobile Factory) lack a mechanism in their original construction for turning the channel which takes the melted cast iron. Fig.1 shows a mechanism which charges the steel briquettes into the furnace. Fig.2 shows a mechanism for lifting and lowering the door of the loading window. There are 2 diagrams.

Card 1/1

EMEL'DESH, F.S., inzh.

Automatic unit for the distribution of the molding mixture.
Mashinostroitel' no.4:19 Ap '60. (MIRA 13:6)
(Foundries—Equipment and supplies)

EMEL'DESH, F.S.

Mandatory technical training of workers. Biul.tekh.--ekon.inform.
no.10:69 '60. (MIRA 13:10)
(Gorkiy--Automobile industry)

EMEL'DESH, F.S., insh.

Mechanization of auxiliary operations at electric furnaces.
Mekh.i avtom.proisv. 14 no.1:27 Ja '60.

(MIRA 13:5)

(Electric furnaces--Technological innovations)

EMBL'DESH, F.S.

Casting aluminum blocks in pneumatic chill-casting machines.
Bul. tekhn. ekon. inform. Gos. nauch. issl. inst. nauch. i tekhn. inform.
no.9:27-29 '62. (MIRA 15:9)

(Die casting)

S/193/62/000/012/002/004
A004/A101

AUTHOR: Emel'desh, F. S.

TITLE: Producing magnesium cast iron by the "double modification" method

PERIODICAL: Byulleten' tekhniko-ekonomicheskoy informatsii, no. 12, 1962, 27 - 29

TEXT: The smelting of magnesium cast iron by the "double modification" method at the foundry of the Gor'kovskiy avtomobil'nyy zavod (Gor'kiy Automobile Plant) is carried out in the ДСН-3 (DSN-3) arc furnace of 7-ton holding capacity, the technical specifications of which are presented by the author. Magnesium cast iron for crankshafts of the "Volga" car is produced by adding magnesium to the liquid metal in the pressurized autoclave. The chemical composition of the cast iron prior to modification (in %) and after modification - in brackets - is shown as follows: Carbon 3.3 - 3.6 (3.0 - 3.4), silicon 1.7 - 2.0 (2.0 - 2.25), manganese 1.15 - 1.3 (1.15 - 1.3), phosphorus up to 0.1 (up to 0.1), sulfur up to 0.002 (up to 0.002), chromium 1.15 - 0.25 [Abstracter's note: most probably value 1.15 for chromium is a mistake and should read 0.15] (0.15 - 0.25), magnesium - (0.01 - 0.06). The author describes the pouring ladles, lining and

Card 1/2

Producing magnesium cast iron by...

S/193/62/000/012/002/004
A004/A101

special graphitized buckets used in this process, gives a description of the modification method, in which 75% ferrosilicon and cryolite are used and points out that, since the "double modification" method was introduced, the cast iron quality, as regards density, structural homogeneity, absence of cavities and cracks, has improved considerably, while rejects were cut down, for some parts, by 50%. There is 1 figure.

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Card 2/2

EMELIN, A.; GILTCO, B.; DIACENKO, P.

Use of radioactive isotopes for determination of damage to machine parts. p. 3. TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor) Bucuresti. Vol. 2, No. 25, Nov. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

EMELINA N. T. (Assistant Professor, Moscow Veterinary Academy)

"Concerning the diagnosis of A-hypo-vitaminosis in cows
and calves."

Veterinariya, Vol. 38, No. 12, December 1961, P. 44.

AUTHOR: Emel'yanenko, I., Teacher SOV-27-58-9-11/28

TITLE: Associated Related Practical Work - Valuable Method of Instruction (Smeznyye praktiki - tsenny meted obucheniya)

PERIODICAL: Professional'no-tehnicheskoye obrazovaniye, 1958, Nr 9, p 16 (USSR)

ABSTRACT: The author stresses the necessity of acquainting the students of technical schools with work methods of associated professions. It has been found that specialization in a narrow field has drawbacks with regard to production efficiency. Therefore, the Moskovskoye remeslennoye uchilishche Nr 51 (The Moscow Trade School Nr 51) is instructing its lathe operators in the repair work of industrial equipment, and its fitters - mechanics in the operation of various machine tools.

ASSOCIATION: Lyublinskiy industrial'nyy tekhnikum (Lublin Industrial Technical School)

1. Industrial training--USSR

Card 1/1

21435-66 EWT(1)/EWT(m)/EWP(t) IJP(c) JD/JG/AT
ACC NR: AP6002048 SOURCE CODE: GE/0030/65/012/002/K093/K095

AUTHOR: Emelyanenko, O. V.; Nasledov, D. N.; Sidorov, V. G.;
Skripkin, V. A.; Talalakin, G. N. 52
B

ORG: Physico-Technical Institute im. A. F. Ioffe, Academy of Sciences
SSSR, Leningrad

TITLE: Effectiva mass of electrons in n-GaAs 21, 21

SOURCE: Physica status solidi, v. 12, no. 2, 1965, K93-K95

TOPIC TAGS: effective mass, Hall coefficient, thermoelectric power,
gallium arsenide, semiconductor

ABSTRACT: In order to determine directly the effective mass m^* of electron charge carriers, the authors made measurements of the Hall coefficient R_H and of the thermoelectric power L_H of semiconductors in strong magnetic fields $H \rightarrow \infty$ without quantization effect. In all four n-GaAs samples up to the fields 31 kg ($0 < \mu H/c < 3$) were measured. The Hall coefficient was found to be field-independent (± 2). The thermoelectric power L increased or decreased with H (the magnetic field strength). The calculation was made with the aid of the formula

$$L(H) - L(0) = L(H) - \frac{AH^2}{1 + BH^2}$$

Card 1/2

L 21435-66

ACC NR: AP6002048

The effective mass of electrons is $0.072 m_0$ at the bottom of the band (pure samples 1 and 2 at low temperatures). For a deviation from the band from the parabolic shape, the effective mass of samples 1 and 2 (at all temperatures) $m^* = (0.070 \pm 0.002) m_0$ at the bottom of the band, being equal to effective masses obtained by other methods (Palik, E. D., Stevenson, J. R., and Wallis, R. F., Phys. Rev. 124, 701, 1961). The slightly higher value of m^* in more impure samples 3 and 4 may be due to the effect of the impurity band. The author presents tabulated data on effective mass values attained at various temperatures. Orig. art. has: 1 figure, 1 formula, 1 table. [LD]

SUB CODE: 20/ SUBM DATE: 23Oct65/ ORIG REF: 003/ OTH REF: 001

Card 2/2 UVR

L 02382-67 EWP(t)/ETI IJP(a) JD /
ACC NR: AP6012813 SOURCE CODE: GE/0030/66/014/002/K195/K199
AUTHOR: Filipchenko, A. S.; Molodian, I. P.; Nasledov, D. N.; Sidorov, V. G.; Emelyanenko, O. V. 11
ORG: Joffe Physico-Technical Institute, Academy of Sciences, SSSR, Leningrad B
TITLE: On the second conduction band in indium antimonide 27
SOURCE: Physica status solidi, v. 14, no. 2, 1966, K195-K199
TOPIC TAGS: indium compound, antimonide, conduction band, Hall effect, Fermi level, electron transition
ABSTRACT: Data are presented to show the existence of a conduction band in InSb located about 0.5 ev above the bottom of the main conduction band (000). The rise in the Hall coefficient with temperature was measured in 14 indium antimonide samples doped with selenium or tellurium. The hypothesis that this rise is due to electron transitions to a second conduction was tested and the value of the gap determined. Orig. art. has: 1 table, 4 formulas.
SUB CODE: 20/ SUBM DATE: 09Mar66/ ORIG REF: 004/ OTH REF: 005
Card 1/1 vmb

"APPROVED FOR RELEASE: Thursday, July 27, 2000

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EMER, D.

The bromination of 2-furanilide. V. Hahn, Z. Stojanac, and D. Rimer (Univ. Zagreb, Yugoslavia). *Arhiv Kem.* 27, 155 (1955) (in English). A soln. of 15.3 g. Br in 5 ml. CHCl_3 was added slowly with stirring to a soln. of 6 g. 2-furanilide in 110 ml. CHCl_3 , the mixt. refluxed 40 min., evapd. *in vacuo*, and the residue dissolved in 22 ml. EtOH and filtered hot to give, after cooling, 4.4 g. *p*-bromoanilide (I) of 5-bromo-2-furoic acid, m. 142-3°; analytical sample, m. 151-6° (from EtOH). A mixt. of 2 g. I and 25 ml. concd. HCl was heated 6 hrs. at 160-60° in a sealed tube, the mixt. dilld. with 50 ml. H₂O, extd. with Et₂O (no definite product was obtained from Et₂O soln.), the aq. soln. was filtered, excess NaOH added, the mixt. extd. with Et₂O, the Et₂O soln. dried, evapd., the residue dissolved in H₂O, filtered hot, NaOH soln. added, to yield *p*-BrC₆H₄NH₂ (II). 5-Bromo-2-furoyl chloride (6.3 g.) in 15 ml. C₆H₆ was dropped into 5.2 g. II in 15 ml. C₆H₆, the mixt. refluxed 30 min., held 12 hrs. at room temp., 15 ml. C₆H₆ and 20 ml. H₂O added, the C₆H₆ layer sepd., washed with 20 ml. H₂O, dried, and evapd., and the residue crystal. from 30 ml. EtOH to give 5.8 g. I. m. 153-4°.

(2)

N^o 10

Thioamides. I. Thiofuroic acid amides. V. Hahn, Z. Stojanac, O. Scedrov, N. Pravdic-Sladovic, S. Tomasic, and D. Emer (Univ. Zagreb, Yugoslavia). Croat. Chem. Acta 29, 319-27 (1957) (in German). A series of substituted amides of O:C (CSNRR): CH.CH:CH was prepd. in general by portionwise addn. of 0.4-1 mole P_2S_5 with shaking to a soln. of 1 mole of an appropriate $C_4H_3OCONRR$ in 2-3 vols. C_6H_6 , refluxing the mixt. 40-120 min., cooling, pouring into 5-10 fold vol. H_2O at 50-60°, keeping overnight in cold and working up as in methods (A) or (B): (A) the product was filtered off, washed, dried and crystd. directly, or dissolved in 6-10% NaOH, the soln. filtered, the product reprecipitated with 8-10% HCl, and crystd.; (B) if not crystallizable, the product was extd. with Et_2O , the exts. washed with dil. HCl and H_2O , dried, evapd., distd., and the distillate crystd. or redistd.

ZHARIKOV, Ya.P., nauchnyy sotrudnik; NOVOSELOV, V.S., nauchnyy sotrudnik;
RUSIASHVILI, I.L., kand. sel'skokhoz. nauk; GOGUADZE, M.N.;
EMERIKH, F.D.; FEDOROVA, L.I.; TITOV, K.G., kand. sel'skokhoz.
nauk

Brief information. Zashch. rast. ot vred. i bol. 9 no.2:
56-57 '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut l'na
(for Novoselov). 2. Telavskaya opytnaya stantsiya (for
Rusiashvili, Gogvadze). 3. Moskovskoye otdeleniye Vsesoyuz-
nogo nauchno-issledovatel'skogo instituta rasteniyevodstva
(for Emerikh, Fedorova). 4. Severo-Zapadnyy nauchno-issledo-
vatel'skiy institut sel'skogo khozyaystva, Leningradskaya
obl. (for Titov).

EMEROV, B.D.

History of whaling in the Russian North. Let. Sev. 3:188-200
'62. (MIRA 15:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii.
(Arctic Ocean--Whaling)

BULGARIA / Physical Chemistry. Crystals.

B-5

Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 3699.

Author : Emersleben, O.

Inst : ~~Bulgarian Academy~~ of Sciences.

Title : Linear Relationships Between Madelung Constants.

Orig Pub: Izvest Mat Inst Bulgar Akad Nauk, 2, No 2, 87-120
(1957) (in German with Bulgarian and Russian
summaries).

Abstract: Using the Epstein Z-functions, the author has
derived linear relationships between the Madelung
constants for four types of lattices: NaCl, CsCl,
ZnS, and CaF₂. All of the above constants depend
only on the two fundamental Born potentials ϕ
(1/2, 1/2, 1/2) and ψ (0,0, 1/2). A calculation
of the potential ψ (0,0, 1/2) is given together

Card 1/2

BULGARIA / Physical Chemistry. Crystals.

3-5

Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 3699.

Abstract: with values for the Madelung constant for the lattices of NaCl, CsCl, ZnS, and CaF₂, correct to thirteen decimal places. -- V. Trubitsyn.

Card 2/2

11

28828 8/169/61/000/004/003/026
A005/A130

3.2430 (1482, 1559)

AUTHORS: Emert, A.; Erbe, Kh.

TITLE: Balloon measurement of time variations of primary cosmic rays

PERIODICAL: Referativnyy zhurnal. Geofizika, no. 4, 1961, 15, abstract 4 U 88.
(Tr. Mezhdunar. konferentsii po kosmich. lucham, 1959, v. 4, Moscow, AN SSSR, 1960, 78 - 84)

TEXT: Variations in cosmic ray intensity near the earth's surface are compared with measurement data obtained by balloons. Analysis of these data yielded values for the intensity of primary particles and for radiation flux at different atmospheric depths as a function of the intensity of the neutron component at the earth's surface. On the basis of these results and the latitude effects of the different components, the authors derived a correlation connecting the variations of primary (P), neutron (N), and hard (M) components:

$$\frac{(P - P_0) P_0 \text{ equ}}{P_0^2} = \frac{(N - N_0) N_0 \text{ equ}}{N_0^2} = \frac{(M - M_0) M_0 \text{ equ}}{M_0^2} = F(t).$$

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Balloon measurement of time variations of....

Here, P_0 , M_0 , N_0 are fixed quantities, and the index "equ." relates to data for the equator. Analysis of the above expression leads to the conclusion that cosmic ray variations are a consequence of a variation in energy of primary particles in the electric field.

N.K.

[Abstracter's note: Complete translation.]

LT

Card 2/2

EMERSLEBEN, O.; GABRAKOV, S.

The 1963 Nobel prize for physics. Fiz mat spisanie BAN 6 no. 4:
299-300 '63.

BERZINS, E.; BIKSNIĒKS, V.; BRINKMĒNIS, O.; EMERSONS, J.;
OZOLS, J. SPRIVULIS, Z., red.

[Regulation and maintenance of agricultural machinery]
Lauksaimniecības mašīnu regulēšana un kopsana. Rīga,
Latvijas Valsts izd-ība, 1964. 429 p. [In Latvian]
(MIRA 18:1)

WOJTOWICZ, S.; ~~EMERYK, B.~~

Case of Sturge-Weber disease. Klin. oczna 28 no.3:357-363 1958.

1. Z Kliniki Chorob Oczu A. M. w Warszawie Kierownik: prof. dr. med.
W. H. Melanowski Z Kliniki Neurologicznej A. M. w Warszawie Kierownik:
prof. dr med. A. Opalski. Adres autora: Warszawa 22, ul. Opaczewska 4 m.
39.

(ANGIOMATOSIS, case reports
Sturge-Weber dis. (Pol))

EMERYK, Barbara; SOBKOWICZ, Hanna

Paroxysmal blindness of epileptic origin. Neur. &c. polska
9 no.3:341-348 Ja-Jl '59.

1. Z Kliniki Neurologicznej A.M. w Warszawie p.o. Kierownika
Kliniki: prof. dr I. Hausmanowa-Petrusewicz.
(EPILEPSY compl)
(BLINDNESS etiol)

EMERYK, Barbara; BIEZANSKI, Wieslaw

Therapeutic value of new anti-myasthenia drugs according to clinical and electromyographic aspects. Neur. &c. polska 9 no.4:471-483 J1-Ag '59.

1. Z Kliniki Chorob Nerwowych A.M. w Warszawie p.o. Kierownika: prof. dr I. Hausmanowa-Petrusewicz i z Kliniki Ortopedycznej A.M. w Warszawie Kierownik: prof. dr A. Gruca.
(PARASYMPATHOMIMETICS ther)
(MUSCLE RELAXANTS ther)
(MYASTHENIA GRAVIS ther)

EMERYK, Barbara; KIRKOWSKA, Irena

A case of hereditary cerebellar ataxia. Neur.&c.polska 10 no.5:
717-720 '60.

1. Z Kliniki Neurologicznej A.M. w Warszawie, Kierownik: prof.
dr med. I. Hausmanowa-Petrusewicz.

(ATAXIA case reports)

(CEREBELLUM dis)

EMERYK, Barbara; SOBKOWICZ, Hanna

On the problem of difficulties in the classification of hereditary familial diseases. Neurol. etc., polska 11 no.3:321-326 '61.
Neurol. etc., polska 11 no.3:321-326 '61.

1. Z Kliniki Neruologicznej AM w Warszawie Kierownik: prof. dr med. I. Hausmanowa-Petrusewicz.
(NEUROLOGY genetics)

EMERYK, B., KAMIENIECKA, Z., PUCILOWSKA, K.

Anti-edema procedures in brain strokes. Neurologia etc. polska 11
no.5:621-624 '61.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik Kliniki: prof.
dr I. Hausmanowa-Petrusewicz.
(CEREBROVASCULAR DISORDERS ther)

EMERYK, Barbara; STROINSKA, Barbara

On the co-existence of some congenital anomalies. Neurologia etc.
polska li no.5:661-668 '61.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik: prof. dr med.
I. Hausmanowa-Petrusewicz.
(ABNORMALITIES statist) (SPINA BIFIDA compl)

EMERYK, Barbara

Disorders of water metabolism in cerebral stroke. Changes in the
rhodanate space and circulating blood volume. Neurologia etc.
polska 11 no.6:741-748 '61.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik: prof. dr med.
I. Hausmanowa-Petrusewicz.

(CEREBROVASCULAR DISORDERS metab) (WATER ELECTROLYTE BALANCE)

HAUSMANOWA-PETRUSEWICZ, Irena; EMERYK, Barbara; SOBKOWICZ, Hanna;
WASOWICZ, Barbara; TUR, Jadwiga

Electromyographic studies in lead poisoning. Pol. tyg. lek. 17 no.36:
1405-1408 3 s '62.

1. Z Kliniki Neurologicznej AM w Warszawie; Kierownik: prof. dr med.
Irena Hausmanowa-Petrusewicz i I Kliniki Chorob Wewnętrznych, Oddział
Chorob Zawodowych AM w Warszawie; Kierownik: prof. dr med. Andrzej
Biernacki.

(LEAD POISONING)

(ELECTROMYOGRAPHY)

HAUSMANOWA-PETRUSEWICZ, Irena; EMERYK, Barbara; LAO, Mieczyslaw

Bio-electrical activity of skeletal muscles in renal insufficiency
with hyperpotassemia. Pol. arch. med. wewnet. 32 no.6:555-564 '62.

1. Z Kliniki Chorob Nerwowych AM w Warszawie Kierownik: prof. dr med.
I. Hausmanowa-Petrusewicz i z I Kliniki Chorob Wewnetrznych AM w
Warszawie Kierownik: prof. dr. med. A. Biernacki.
(ELECTROMYOGRAPHY) (ACUTE RENAL FAILURE physiol)
(POTASSIUM blood).

LEWENFISZ-WOJNAROWSKA, Teofila; HAUSMANOWA-PETRUSEWICZ, Irena; KUBICKA, Krystyna; GAWLIK, Zbigniew; KAPUSCINSKA-CZERSKA, Wanda; EMERYK, Barbara

Skeletal muscle changes in rheumatic disease in children according to bioptic and electromyographic data. Reumatologia (Warsz.) 2 no.1:31-46 '64.

1. Z II Kliniki Pediatricznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. T. Lewenfisz-Wojnarowska) z Kliniki Neurologicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr med. I. Hausmanowa-Petrusewicz) i Akademii Medycznej w Warszawie (p.o. kierownika: doc. dr med. R. Walentynowicz-Stanczykowa).

EMERYK, Barbara; PROT, Janina; WIERZBICKA, Irena

Subarachnoid hemorrhage (analysis of 193 cases). Pol. tyg. lek.
19 no.15:557-559 6 Ap :64.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Warszawie (kierownik: prof. dr. med. I. Hausmanowa-Petrusewicz).

KRUSZYNSKI, Jerzy; EMERYK, Barbara; KOPEC, Aniela

A case of paramyoclonus multiplex. Neurol., neurochir., psychiat.
Pol. 14 no.3:523-524 My-Je '64

1. Z Oddziału Neurologicznego Szpitala Miejskiego w Radomiu
(Ordynator Oddziału: dr. J. Borysiewicz) i z Kliniki Neuro-
logicznej Akademii Medycznej w Warszawie (Kierownik: prof.
dr. med. J. Hausmanowa-Patrusiewicz).

EMERYK, E.; WASOWICZ, B.

Evaluation of "Ubretid" (BC 51) in the treatment of myasthenia
gravis. Neurol. neurochir. psychiat. pol. 13 no.5:611-617 '63.

1. Z Kliniki Neurologicznej AM w Warszawie. Kierownik: prof.
dr.med. I. Hausmanowa-Petrusewicz.

*

GLADYSHEVSKIY, Ye.I.; EMES-MISENKO, Ye.I.

Crystal structures of silicon-rich silicides of scandium and
yttrium. Zhur.strukt.khim. 4 no.6:861-864 N-D '63.

1. L'vovskiy gosudarstvennyy universitet imeni Franko. (MIRA 17:4)

18(5)

AUTHOR:

Emicke, O., Professor, Doctor of Engineering POL/39-26-3-1/13

TITLE:

Pressure on Rolls and Roller Bearing Durability in Hot and Cold Rolling Mills

PERIODICAL:

Hutnik, 1959, Vol 26, Nr 3, pp 94-97 (Poland)

ABSTRACT:

A nomogram is described as a means by which it is possible to determine the lifetime and other technical data of roller bearings of the working conditions are given. The calculation, equations and factors of exchange are based on the works of A. Palmgren "Grundlagen der Walzlagertechnik" (Basis of the Technique of Roller Bearings), Stuttgart 1950, and on the DIN-Normheft-Nr 4 (German Standard Industrial Specifications Edition Nr 4). The new feature of the outlined nomogram is the advantage of a universal application to all types of roller bearings. Basing on the investigations by A. Palmgren Ref 1 (Figure 1) on the lifetime of bearings under the same conditions, the theoretical data for the nomogram are given in equation (1) Ref 4, presuming a constant

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Pressure on Rolls and Roller Bearing Durability in Hot and Cold Rolling Mills

axle pressure. L_N = lifetime as measure for rotations, C = variable carrying capacity coefficient, P = transverse load of pin. Factors of exchanging L_N (lifetime) into L_h (hours) are given in formula (2) as well as the coefficient thereto in formulae (4) and (5). In table (I) results of tests on various bearings are summarized. These values are also entered into the nomogram. (Beside the scale for "C" on the right side of the nomogram). As may be seen, the different parameters are entered into the nomogram, old and new formula for f_h and f marked with "A" and "B". Furthermore, the values for "P" are given in kG and tons. Attention has to be paid to the values for "C" with regard to the number of roll pins (one or two). The number is entered into the nomogram with Arab figures. The universality of this nomogram is given by the fact that the value of "C" does not depend on the type of the roller bearing. (Continuous and hatched line).
The possibilities of application for calculation with

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POL/39-26-3-1/13
Pressure on Rolls and Roller Bearing Durability in Hot and Cold
Rolling Mills

various given values can be taken from figure 3.
Left side - conditions given; right side - results
to be obtained (hatched field). There are 2 graphs,
1 drawing and 4 German references. (Translator: En-
gineer J. Spira).

ASSOCIATION: Członek Zwyczajny Niemieckiej Akademii Nauk, Freiberg
(NRD) (Member of German Academy of Sciences, Freiberg
(Eastern Germany))

SUBMITTED: October 16, 1958

Card 3/3

18(5)

AUTHOR:

Emicke, O., Professor, Doctor of Engineering POL/39-26-3-5/13

TITLE:

Discussion on Moments and Power During Rolling Process

PERIODICAL:

Hutnik, 1959, Vol 26, Nr 3, pp 110-113 (Poland)

ABSTRACT:

The results obtained from hot rolling tests made according to the method of O. Emicke are different from those obtained from tests made according to the method of Siebel. Figure 8 shows the obtained ratio that the moment "a" bears to the deformation h_1/D (values in per cent). The author confirms that the theoretical results by Geleji are identical with those obtained in practice. Z. Wusatowski investigates the ratio of the horizontal moment (M_h) and the vertical moment (M_v) to the angular adjustment by which the deformation takes place and determines the total moment according to formula 5. St. Koncewicz asserts that the determination according to Geleji is not correct as it was assumed that the plastic resistance on the arc is constant, which in his opinion

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Discussion on Moments and Power During Rolling Process POL/39-26-3-5/13

is wrong. Figure 9 shows the results of investigations made on the plastic resistance with a deformation of 10% ($K_{f0.1}$). Geleji tries to refute the statements of Koneciewicz by means of equation 48. There are 2 graphs.

ASSOCIATION: Czlonek Zwyczajny Węgierskiej Akademii Nauk Budapeszt
(Member of the Academy of Sciences, Budapest)

SUBMITTED: October 16, 1958

Card 2/2

EMIKH, T.A., kandidat biologicheskikh nauk.

Formation of the inflorescence of foxtail millet in the light of
the doctrine of phasic development of plants. Uch.zap.Bash.gos.ped.
inst. no.4:173-179 '55. (MIRA 9:9)
(Millet) (Inflorescence) (Photoperiodism)

EMIKH, T.A., kandidat biologicheskikh nauk.

Phasic development of Sudan grass. Uch.zap.Bash.gos.ped.inst.no.4:
180-185 '55. (MIRA 9:9)
(Sudan grass) (Inflorescence) (Photoperiodism)

EMIKH, T.A.

On the problem of phasic development in foxtail millet (*Setaria italica* (L) P. var. *mogharicum* Alf.) Bot. zhur. 42 no. 1:78-83 Ja '57.
(MLRA 10:2)

1. Bashkirskiy gosudarstvennyy pedagogicheskiy institut, Ufa.
(Millet) (Growth (Plants))

EMIKH, T.A.

Effect of a short day on the nucleic acid dynamics in the points
of growth of the straw and in rudimentary inflorescences of corn.
Nauch. dokl. vys. shkoly; biol. nauki no.1:162-166 '66.

(MIRA 19:1)

1. Rekomendovana kafedroy fiziologii rasteniy Bashkirskogo
gosudarstvennogo universiteta im. 40-letiya Oktyabrya. Sub-
mitted June 10, 1964.

EMIKH, Y.

Mechanized mining of a two-track drift. Mast. ugl. 7 no.3:7-8
Mr '58. (MIRA 11:3)

1. Brigadir prokhodcheskey brigady, instruktor peredovykh metodov
truda Normativno-issledovatel'skoy stantsii No. 14.
(Coal mining machinery)
(Mine railroads)

EMIKH, V.N. (Novosibirsk)

Interaction of bore-holes in layered strata. BMTF no.6:190-193
N.D '61. (MIRA 14:12)

(Boring)

EMIKH, V. N. (Novosibirsk)

Percolation from a strip in the presence of retained salt
water. FMTF no.2:145-149 Mr-Apr '62. (MIRA 16:1)

(Soil percolation)

EMIKH, V.N. (Novosibirsk)

Horizontal drains in stratified soils. FMTF no.4:131-133 JI-Ag
'62. (MIRA 16:1)

(Drainage)

EMIKH, V.N. (Novosibirsk)

Wells in an arbitrary number of interconnected artesian
aquifers. PMTF no.5:140-143 S-O '62. (MIRA 16:1)

1. Institut gidrodinamiki Sibirskogo otdeleniya AN SSSR.
(Artesian wells)

1 29877-66

ACC NR: AP6013207

SOURCE CODE: UR/0421/66/000/002/0115/0119

AUTHOR: Emikh, V. N. (Novosibirsk)

10
B

ORG: none

TITLE: The form of the fresh water lens in filtration from a canal

SOURCE: AN SSSR. Izvestiya. Mekhanika zhidkosti i gaza, no. 2, 1966, 115-119

TOPIC TAGS: filtration, atmospheric evaporation

ABSTRACT: Transport of water by means of irrigation canals is accompanied by a partial loss of the water through the bottom and the banks of the canal. As a result of this filtration salt-bearing ground water is forced out of the zone of the canal, forming the so-called "lens." The rate factor which compensates the passage of water from the canal is most often evaporation from the free surface of the lens. There thus arises the question of the size of the lens. The most difficult part of the problem is the choice of an evaporation law which will make a solution possible and which will have a sufficient basis from a physical point of view. The remainder of the article is an attempt at a mathematical treatment of this problem. Orig. art. has: 6 formulas, 5 figures and 1 table.

SUB CODE: 20, 08/ SUBM DATE: 21Jul65/ ORIG REF: 005

Card 1/1

030238 (A)

AUTHOR: Emikh, T. A.; Amirova, Z. T.; Yerkeyeva, S. S.; Khayretdinova, D. K.

ORG: Bashkir State University (Bashkirskiy gosudarstvennyy universitet)

TITLE: Influence of pre-treatment of seeds with N-substituted chloracetamides on the growth and development of Lutescens-62 wheat

SOURCE: Khimiya v sel'skom khozyaystve, v. 4, no. 7, 1966, 18-19

TOPIC TAGS: wheat, N-substituted chloracetamide/Lutescence-62 wheat chemical compound

ABSTRACT: Results are given of experiments made to study the effect of preliminary soaking before sowing of Lutestseus-62 wheat seeds in water solutions of N-substituted chloramide compound which are obtained from ketones and monochloroacetic acid. Small doses of these solutions have been found to stimulate plant growth. Observations made over a period of two years showed that the compounds had a favorable effect on the germination, growth and development of wheat, both in the laboratory and in the field. All phases of development

UDC: 631.547.631

~~EMILI~~ EMILI H.
TOMIC-KAROVIC, Krunoslava; EMILI, Hinko

Some biological observations on Shigellae with reference to their distribution in Croatia. Higijena, Beogr. 6 no.1:82-89 1954.

1. Centralni higijenski zavod, Zagreb, Mikrobioloski institut Medicinskog fakulteta, Zagreb.

(SHIGELLA

isolation of strains in Yugosl.

EMILI, Hinko, dr.

Epidemiology of poliomyelitis. Lijec. vjes. 76 no.5-6:227-233
1954.

2. Iz Centralnog higijenskog zavoda u Zagrebu
(POLIOMYELITIS, epidemiol.
Yugosl.)

EMILI, Hinko, dr.

Dysentery in Croatia and Slavonia in past and present. Lijec.
vjes. 76 no.7-8:366-373 July-Aug 54.

1. Iz Centralnog higijenskog zavoda u Zagrebu.
(DYSENTER, BACILLARY, epidemiol.
Yugosl.)

EMILI, H.

Diphtheria in the world in our country. Higijena, Beogr. 9 no.1:55-61
1957.

1. Central Institute of Hygiene, Zagreb.
(DIPHTHERIA, epidemiel.
statist. (Ser))

EMILI, H., doc. dr., Zagreb; BOGDANIC, I., Beograd

Dysentery in our country. Med. glasn. 13 no.5:286-289 My '59.
(DYSENTERY BACILLARY epidemiol.)

BOGDANIC, Ivo; EMILI, Hinko, doc. dr.

Tetanus in Yugoslavia. Med. glasnik. 13 no.10:618-619 0 '59.
(TETANUS statist.)

EMILI, HINKO DR.

1. "Method of Determing Prices (Determinations) in Hospital's Pharmacy" Dr. Zvonimir ZEMENIC (Caj) pp 265-270.
2. "Role and Task of Neuropsychiatric Hospitals and Clinics and of Neuropsychiatric Departments of General Hospitals in the Field of Mental Health" Pristina Dr. Vlado J. KLAVI (Hospital "Dr. D. Kovic" - Belgrade) pp 291-295.
3. "Role of Laboratory in Finding Carriers of Genetic Pathogens Among Persons Seeking of Possessing a Health Certificate" Prof. Dr. Hinko EMILI (Ljubka) pp 295-299.
4. "Contemporary Venereology" Dr. Aleksandar ZEMENIC (Bemjadin) pp 299-303.
5. "Current Status of the Serbomemorial Service and Staffing in the People's Republic of Serbia" Stojan KRIVIC, Mirjana PAVLIC, Popovic, J. ZIVIC and BRANKO ZIVIC (Clinic for Skin and Venereal Diseases, Medical Faculty, Belgrade / Director, Prof. Dr. Ivan JAKIĆ) pp 304-305.

1. "Laboratory of P. D. Hinko."
 2. "Laboratory as known to various hospitals in Belgrade and Zagreb."

(9)

EMILI, N., dr (Rijeka); MIKIC, F., dr (Zagreb)

Is there poliomyelitis pathomorphosis in old age in the People's
Republic of Croatia? Med.glasn. 14 no.5a:296-301 My '60.
(POLIOMYELITIS in old age)

BOGDANIC, Ivo; EMILI, Ninko, doc. dr

Poliomyelitis in Yugoslavia. Med.glasn. 14 no.5a:319-320 My '60.
(POLIOMYELITIS statist)

EMILIAN, I.

EMILIAN, I. The "forgotten" innovations. p. 2.

Vol. 8, no. 357, Nov. 1956

CONSTRUCTORUL

TECHNOLOGY

Rumania

So: East European Accession, Vol. 6, No. 5, May 1957

EMILIAN, I.

EMILIAN, I. How we shall work during the winter. p. 2.

Vol. 8, no. 360, Dec. 1956

CONSTRUCTORUL

TECHNOLOGY

RUMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

Emilian, I

In full transformation p.2
(CONSTRUCTORUL. Vol. 9, no. 401, Sept. 1957 Bucuresti, Poland)

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

EMILIAN, I.

In the quietness of laboratories. Constr Buc 16 no.736:2
15 F'64.

EMILIAN, I.

The brigade of small mechanization. Constr Buc 16 no.745:2 18 Ap '64.

EMILIAN, I.

Work and life were different in the stone pit. Constr Buc 16
no.761:2 8 Ag '64.

EMMEDAN, J.

Waste material, new utilization. Constr. Linc 16 no. 76712
19 September '64.

BINIECKI, S.; EMILIAN, S.

Synthesis of L-adrenalin. Acta pol. pharm. 20 no.3:245-246
'63.

(EPINEPHRINE) (CHEMISTRY, PHARMACEUTICAL)