

MARYNIAK, K.

MARYNIAK, K. Magnetic Measurements in the Vicinity of K~~Y~~odawa. Nafta, 1947,
no. 3, p. 298-301.

POPOV, V.P., prof., otv. red.; ROGATYR, T.K., red.; DIBROVA, C.T.,
prof., red.; ZAMORIY, P.K., prof., red.; MARYNICH, O.M.,
doktor geogr. nauk, red.; POGREBNIYAK, P.S. [Pohrebniak,
P.S.], akademik, red.; PYSHKIN, B.A., red.; STAROVOYTENKO,
I.P. [Starovoitenko, I.P.], kand. geogr. nauk, red.;
KHARCHENKO, A.S., dots., red.; MEL'NIK, G.F. [Mel'nyk, H.F.],
red.izd-va; TURBANOVA, N.A., tekhn. red.

[Materials on the meteorology and hydrology of the Ukraine]
Materialy z meteorologii i gidrologii Ukrainy. Kyiv, Vyd-
vo AN URSR, 1963. 140 p. (MIRA 16:10)

1. Akademiya nauk URSR, Kiev, Ukrains'ke geografichne to-
varystvo. 2. AN Ukr.SSR (for Pogrebnyak). 3. Chlen-korres-
pondent AN Ukr.SSR (for Pyshkin).
(Ukraine--Meteorology) (Ukraine--Hydrology)

PL23921-65 REG(b)-2/EPA(e)-2/EOG(k)/EAT(L)/EBO(t)/EPA(sp)-2/T/EIA(m)-2
PL23921-65/PAB-10 LIT(e) AF
ACCESSION NR: AF404866 5/0185/64/009/009/1023/1025

65
62
0

AUTHOR: Ka^{ny}kov, A. O.; Maryⁿⁱⁿ, V. G.; Sy^{vagin}, E. V.;
Ty^{an}ov^{ev}, S. D.

TY LE: Effect of the electrode geometry of coaxial symmetry on the parameters of plasma condensations

SOURCE: Ukrayins'kyi fizychnyy zhurnal, v. 9, no. 9, 1964, 1023-1025

TOPIC TAGS: plasma, coaxial electrode, magnetic trap, electrode geometry, coaxial symmetry

ABSTRACT: In the investigations by other authors concerning the plasma condensations in magnetic traps, the effect of the electrodes geometry on the plasma properties was not studied. In the present paper plasma was produced between two coaxial cylindrical electrodes made from stainless steel, 250 mm long with 54 and 20 mm diameter, respectively. The discharge was produced by discharging 4 μf capacitors with 18 kV; the discharge was of 1.2 sec. duration. The plas-

Card 12

1952-65
ACCESSION NR: AP4048844

ma composition was studied with a mass spectrograph, the total energy of particles with a calorimeter. The energy distribution, the mass composition and the velocity of fast particles were investigated. The comparison of the results with those of other authors shows that the density and velocity of plasma condensation does not depend on the electrode material, nor on the parameters of the circuit (except for capacitance), however, the geometry affects greatly the velocity and the number of fast ions and their total energy. Orig. art. has: 3 figures

ASSOCIATION: Physico-technical Institute AN URSR, Kharkiv (Physical Technical Institute AN URSR)

SUBMITTED: 12 Mar 66

ENCL: 00

SUB CODE: MF BX

NO REF SOV: 002

OTHER: 004

Card 2/2

167057-55 DTIC(S)/REF(U)-2/EMC(M)/EPA(A)-2 Ex-6/Ex-II/Pat-10/FI-1 IIP(c)
S/0185/65/010/003/0343/0346

ACCESSION NR: AF5007693

AUTHOR: Maryina, V. A.

TITLE: Shift of resonant frequency in the interaction of a plasmod with a specially modulated magnetic field

SOURCE: *Ukrainian Journal of Physics*, v. 10, no. 3, 1965, 343-346

TOPIC WORDS: plasmod; resonant frequency; frequency shift; modulated magnetic field; plasma field interaction

ABSTRACT: The author examines the danger of the discrepancy between the value of the specially modulated magnetic field at which energy redistribution among the longitudinal and transverse degrees of freedom of an injected low-density plasmod takes place and the resonant value of the magnetic field calculated for a single particle. A calculation of the plasma motion in an axially symmetrical magnetic field with the plasma pressure as a function of hydrodynamic fluid without a consideration of viscosity and neglecting energy loss shows that the mentioned decrease in the magnetic field is due to the occurrence of an electric field perpendicular

Card 1/2

11/15/64
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 in the resonant frequency of the specially arranged ...
 since of an electric field perpendicular to it was noted earlier by the author
 (Ukr. Zhur. fiz. v. 6, 733, 1963). Orig. art. has 19 formulas.

ASSOCIATION: Fiziko-tekhnichnyy Institut AN URSR, Kharkiy (Fiziko-tekhnicheskij
 Institut AN UkrSSR) (Physicotechnical Institute, AN UkrSSR)

SUBMITTED: 69064 ENCL: 00 SUB CODE: ME/EC
 IT REF. NOV: 003 OTHER: 001

Card 2/2

MARYNOWSKA, Hanna; SUPRONOWICZ, Edward

Tuberculin provocation of leukergy and erythrocyte sedimentation rate in tuberculosis in children. Gruslica 27 no.10: 1005-1017
O '59.

1. Z Kliniki Gruslicy Dzieciecej Instytutu Matki i Dziecka. Kie-
rownik: prof.dr. H. Marynowska.
(LEUKOCYTES)
(TUBERCULIN REACTION)

MARYNOWSKA, Hanna; SUPRONOWICZ, Edward

Double and single reaction tuberculin allergometry in connection with tuberculin leukergic tests in tuberculous children. *Pediat. polska* 36 no.3:229-239 '61.

1. Z Kliniki Gruslicy Dzieci Instytutu Matki i Dziecka w Warszawie
Kierownik Kliniki: prof. dr med. H. Marynowska Dyrektor Instytutu:
prof. dr med. F. Groer.

(TUBERCULIN REACTION in inf & child)

LESNIEWSKA, Maria, MARYNOWSKI, Andrzej

Tuberculous women admitted for childbirth. Grzeczka 20, no. 2.
517-521 Je '64.

1. Z Oddziału Fizjotycznego (Ordynator: lek med. M. Lesniewska,
2. z Oddziału Położniczego (Ordynator: dr med. J. Puszkowski)
Szpitala Miejskiego w Warszawie przy ul. Inflanckiej 6.

MARYNOWSKI, Andrzej

The use of Tanderil as a prophylactic agent to prevent genital complications after interruption of pregnancy in women with pulmonary tuberculosis. Ginek. pol. 3# no.3:179-83 (1981).

1. Z Zespołu Problemowego d/s Ginekologii i położnictwa Instytutu Gruzlicy w Warszawie (Kierownik: doc. dr. med. J. Marynowski)

ACS

MIRYMONSK, JERZ

XI

Practical Suggestions for Servicing Round Kites. J MARY-
NOWSKI Warsaw, 1950 125 pp. 55 figures. Price 15.50
zloty Reviewed in *Praglad Tech.* 1961, No 1, p 45 The
book deals with problems pertaining to round kites for firing
building brick, giving hints on the firing, loading, and unloading
The book is designed for firemen, technicians, and executives
It can also be used as a text for colleges. A D I

MEMORANDUM, I.

Expedition Report of the USS Albatross (AGOR-19) during the 1950s.

U.S. (Circus, No. 1, 1950, No. 100, 1950, 1950, 1950, 1950)

Partial, Trace of last 2 pages of document, 1950, 1950, 1950,
February 1950

MARYNOWSKI, T.

Realizing plans of over-all repairs in the footwear industry in 1953, p. 14.
(PRZEGLAD ~~SEKURZANY~~, Lodz, Vol. 9, no. 1, Jan. 1954.)

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

MARYNOWSKI, T.

MARYNOWSKI, T. For reduction of the reallocation of machinery in the footwear industry. p. 17P.

Vol. 11, no. 7, July 1956
PRZEGLAD SKOPZANY
PHILOSOPHY & RELIGION
Warszawa, Poland

SG: East European Accession, Vol. 6, No. 3, March 1957

MARTNYCH, O.S., otv. red.

Applied problems of the geography of the Ukrainian S.S.R.
Prykladni pytannia geografii Ukraini's'koi RSR. Kyiv, Naukova Dumka, 1964. 129 p.
(MIRA 18 1964)

1. Akademiya nauk UkrSR, Kiev.

MARYNYUK, D. F.

Scurvy

Scurvy in cattle. Veterinariia, 29, no. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress. April 1952 Unclassified.

MARBYUK-LOTOTSKIY, R.Ye.

Instrument errors of a vertical magnetic gradiometer. Avtom.
kont.1 izm.tekh. no.6:22-28 '62. (MIRA 16:2)
(Magnetism, Terrestrial--Measurement)

ABRAMOVICH, I.I., inzh.; MARIYAYEV, B.K., inzh.

The MBTK-80 tubular tower crane. Stroi. i dor.mashinostr. ⁴
no.3:13-16 Mr '59. (MIRA 12:4)
(Cranes, derricks, etc.)

MALKOV, Mikhail Alekseyevich; MARYSHEV, A.N., red.; MEDNIKOVA, A.N.,
tekhn. red.

[Sighting devices and observation instruments for tanks; work-
ing principles] Tankovye pritsely i pribory nabliudeniia; os-
novaniia ustroistva. Moskva, Voen.izd-vo M-va obr. SSSR,
1961. 239 p. (MIRA 15:2)
(Telescopic sights) (Tanks (Military science))

RITOV, Maks Nikolayevich; MARYSHEV, Boris Semenovich; STEPANOV, V.M.,
red.; IVANOVSKAYA, E.M., red. 1st ed. HODANOVA, A.P., tekhn.
red.

[Manual for the operator of earthmoving machinery] Spravochnik
mashinista zemleroiinykh mashin. Moskva, Avtotransisdat, 1963.
170 p. (MIRA 16:6)

(Earthmoving machinery)

VOSHCHENKO, B.I., inzh.; GUSHCHIN, V.D., inzh.; MARYSHEV, B.S., inzh.

Characteristics of the work of the D-530 road cutter in soil
stabilization. Avt. dor. 27 no.2:20-21 F '64. (MIRA 17:3)

VEYTSMAN, M.I., MARYSHEV, B.S.

Organizing mechanical paving with stabilized soils. 1965.
2P no. 1:8-10 ca '65. MARYSHEV.

MARYSHEV, G.

Some problems of organizing motorbus repair. Avt.transp. 35 no.1:21-
22 Ja '57. (MIRA 10:3)

1. Glavnyy inzhener Moskovskogo zavoda "Aremkus".
(Motorbuses--Repairing)

MARKS, E. I.

Chemical Technology

Dissertation: "Water-soluble dyes for
quality control of textile and allied industries."

1976, 5

Moscow Institute of Chemical Technology

SO Vecheryaya Moskva
Sum 71

KUCHNER, N.K. (KUCHNER, N.K.); [unclear], [unclear], [unclear]
WASYCHEN, K. [unclear] [unclear], [unclear]

Lead for [unclear] [unclear] [unclear] [unclear] [unclear] [unclear] [unclear] [unclear]
[unclear] [unclear] [unclear] [unclear] [unclear] [unclear] [unclear] [unclear]

MARSHUTINA, V.P.; BABIN, Ye.F.; KOLESNIKOV, I.M.; MARYSHEINA, L.I.;
BOLOMINA, Z.S.

Solubility of propylene in aromatic hydrocarbons. *Khiz. i spets.*
41 no.8:585-587 Ag 1-5. (MIRA 18:9)

1. Moskovskiy institut neftekhimicheskoy i raznoy promyshlennosti imeni akademika Gubkina.

BABIN, Y.I.I. MAIYSHKINA, L.I.I. PIOTPKOVSAYA, L.I.I.

Alkylation of mono and diisopropylbenzenes with acrylonitrile
in the presence of aluminum chloride. Zhur. fiz. khim. 39
no. 5:1242-1245 My '65. (MIRA 12 8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobobchistyan khimicheskikh vest. bezv. i g-tskiy
filial.

BABIN, Ye.P.; MARYSHKINA, L.I.; BOGDINA, Z.S.

Disproportionation of meta-, di-, and triisopropylbenzenes.
Neftekhimiia 4 no.1:21-25 Ja-F'64 (MIRA 17:6)

1. Institut organicheskoy khimii AN UkrSSR, Donetskoye otdeleniye.

SECRET

... with ...
... 29 Jan 1974
... (1786)

ACC NR: AP6033451 SOURCE CODE: UR/0413/66/000/018/0037/0037

INVENTOR: Babin, Ye. P. ; Marshtupa, V. P. ; Chekhuta, V. G. ; Maryshkina, L. I.

ORG: none

TITLE: Method of obtaining a pyromellitic anhydride. Class 12, No. 185892
[announced by Donets Branch of All-Union Scientific Research Institute of Chemical Reagents and Especially Pure Chemical Substances (Donetskiy filial vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osobo chistykh khimicheskikh veshchestv)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 18, 1966, 37

TOPIC TAGS: alkyl benzene, oxidation, vanadium catalyst, pyromellitic anhydride

ABSTRACT: An Author Certificate has been issued for a method of obtaining pyromellitic anhydride by oxidation of alkyl benzenes in the vapor phase with the use of a vanadium catalyst. Diisopropylbenzene is suggested for use as the alkyl benzene. [Translation]

Card 1/1 SUB CODE: 07/SUBM DATE: 01Jun65/ UDC: 547.585'582.2.07

... 3/2, 2.

MAKSYM, I. Using machines to ensile in periods of ...

Vol. 1, no. 12, June 1957.

... ..

... ..

Praha, Czech ...

... Last

MARYSKA, F.

Research on mechanizing ensilage. p. 223.
Vol. 29, no. 4, Aug. 1956

SBORNIK. RAD A MECHANISACE A ELEKTRIFIKACE ZEMEDELSTVI A LESNICTVI
Czechoslovakia.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, no. 11, Nov. 1956.

FRIEDBERGER, V., dr.; MARYSKA, J., dr.; ZAHOUREK, V., doc. dr.

Rupture of the bladder in fractures of the pelvis. Cas. lek. cesk.
91 no. 41:1183-1186 10 Oct 52.

1. Z II. chirurgické kliniky Karlovy university (prednosta prof.
dr. Jiri Davis) a z jejího roentgenologického odd. (ved. lekar
doc. Zahourek).

(FRACTURES,

pelvis, with bladder rupt.)

(PELVIS, fractures,
with bladder rupt.)

(BLADDER, rupture,
in pelvis fract.)

L 11252-66 FMT(1)/T 14

ACC NR: AR6022387 (N) SOURCE CODE: UR/0397/65/000/024/0065/0065 3

AUTHOR: Fel'dman, I. Kh.; Frankovskiy, Ch. S.; Yamshchikov, V. P.;
Mordvinova, Ye. T.; Maryukhta, Yu. B.; Zaikina, N. A.; Vitovskaya, G. A.;
Arkač'yeva, G. Ye.

TITLE: Azo-derivatives of benzene as potential antibacterial compounds.
I.

SOURCE: Ref. zh. Farmakologiya. Toksikologiya, Abs. 24.54.512

REF SOURCE: Tr. Leningr. khim.-farmatsevt. in-te, vyp. 18, 1965, 171-172

TOPIC TAGS: benzene, chemical compound, microorganism contamination,
bacteria, plant parasite

ABSTRACT: An in vitro method of serial dilutions was used to test the activity of several synthetic azo-compounds in relation to dermatophytes, some gram positive and gram negative bacteria and two species of yeastlike molds. All the tested azo-compounds containing a carboxylic group proved inactive. The exception was 2,4-dichlor-3-carboxy-4'-oxyazobenzol. The azo-compounds displayed highest activity in relation to Cr. neoformans, weaker activity in relation to dermatophytes, and the weakest in relation to Candida albicans. Only

Card 1/2

UDC: 615.7

ACC NR: AR6022387

certain azo-compounds displayed antibacterial and antiviral action. The highest in vitro activity was displayed by 2,4-dichlor-4'-methyl-4-oxiazobenzol and 2,4-dichlor-4'-oxiazobenzol which proved most effective in relation to yeastlike molds and dermatophytes and weakest in relation to bacteria. M. Zabolotskaya. [Translation of abstract].

SUB CODE: 06, 07

Card 2/2 *mt*

MARYPOL'SKAYA, T. I.

USSR/General Problems of Pathology. Immunity

U-1

Abstr Jour : Ref Zhur - Biol., No 14, 1958, No 65899

Author : Mariupol'skaya T.L., Tobol'skaya L.I.
Inst : Omsk Branch of the All-Union Society of Pediatricians
Title : A Clinical Study of Antipertussis Gamma Globulin (bovine)
in the Treatment of Pertussis in Children

Orig Pub : Sb. nauchn. rabot Omskogo otd. Vses. o-va detsk. vrachey,
1957, vyp. 1, 102-113

Abstract : No abstract

Card : 1/1

SOV/112-57-9-18494

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957, Nr 9, p 57 (USSR)

AUTHOR: Mar'upol'skiy, G. M.

TITLE: An Experience With a Construction-Site Water-Table Lowering and Scientific Investigation Problems in this Domain (Opyt stroitel'nogo vodoponizheniya i zadachi nauchnykh issledovaniy v etoy oblasti)

PERIODICAL: V sb.: Opyt iskusstv. ponizheniya urovnya grunt. vod na str-ve gidroelektrostantsiy, M.-L. Gozenergoizdat, 1956, pp 49-61

ABSTRACT: Bibliographic entry.

Card 1/1

BRODSKIY, O. [Brods'kiy, O.], inzh.; MAR'YUSHKIN, L. [Mar'iushkin, L.], inzh.

The electric current and vacuum are working. Manka 1 shytia 12 no.1:
29-30 Ja '63. (MIRA 16'3)

(Vacuum metallurgy)

(Steel—Electrometallurgy)

PHASE I BOOK EXPLOITATION SOV/5681

Braun, Mikhail Petrovich, Bertol'd Bentsionovich Vinokur, Eduard Ippolitovich Mirovskiy, Aleksandr L'vovich Geller, and Lev Grigor'yevich Mar'yushkin

Plasticheskaya deformatsiya i teplovaya obrabotka krupnykh izdeliy iz legirovannykh staley (Plastic Deformation and Heat Treatment of Large Alloy-Steel Products) Moscow, Mashgiz 1961. 216 p. 6,000 copies printed.

Reviewer: N. V. Fiksen, Engineer; Ed.: P. Ya. Furer; Tech. Ed.: M. S. Gornostaypol'skaya; Chief Ed.: (Southern Division Mashgiz) V. K. Serdyuk, Engineer.

PURPOSE : This book is intended for technical personnel of industrial plants and scientific research institutes.

COVERAGE: The theoretical principles of plastic deformation of steels and the role of manufacturing-process factors in deformation are discussed. Methods of studying metal plasticity

Card 1/6

Plastic Deformation and Heat (Cont.)

SOV/5681

at forging temperatures are described in detail along with results of investigations of the plasticity of various steels conducted by the authors under laboratory and shop conditions. Also described is a method of statistical analysis of processing parameters applied to determine the cause of defects caused by hot plastic deformation. The effect of the temperatures at the beginning and at the end of deformation, the degree of deformation, and test conditions on the structure and properties of medium-weight and heavy forgings is also analyzed. The following took part in the experimental studies: A. N. Sokol, Candidate of Technical Sciences; S. M. Skorodziyevskiy, Senior Scientific Worker; Engineers A. I. Kondrashev, Z. L. Oboznaya, B. D. Matyukhin, and A. A. Ivanova; Aspirants O. S. Kostyrko and N. K. Golubyatnikov; and Technicians L. N. Kovalenko and S. M. Simonova. There are 62 references, all Soviet.

Card 2/6

1287 EWP(m)/EWP(w)/EWP(t)/ETI IJP(c) JD

REF ID: A6929854

(A)

SOURCE CODE: UR/0182/66/000/008/0038/0010

Author: Braun, M. P.; Mar'yushkin, L. G.; Akulinin, M. A.

42
37

Other: none

TITLE: Effect of heating temperature on the plasticity, structure and mechanical properties of high-chromium Kh17N2 steel

SOURCE: Kuznechno-shtampovochnoye proizvodstvo, no. 8, 1966, 38-40

TOPIC TAGS: High chromium steel, metal forging, plasticity, mechanical property, high temperature effect / Kh17N2 high-chromium steel

ABSTRACT: This mark of steel (~0.15% C, ~0.24% Si, ~0.52% Mn, ~16.43% Cr, ~1.78% Ni, ~0.025% P, ~0.016% S) is widely used in the fabrication of work parts performing in a humid environment at temperatures of up to 300-400°C. Its high corrosion resistance is combined with satisfactory mechanical properties. Since it proved impossible to produce satisfactory production of forgings from large ingots of this steel at temperatures of 1150-800°C, the authors explored the possibilities for improving their quality by investigating the plasticity of this steel at elevated temperatures and the attendant change in structure and mechanical properties.

Card 1/3

UDC: 621.78.01.7

L 03982-67
ACC NR: AP6029654

Plasticity was studied by upsetting cylindrical specimens of this steel at temperatures of 1270 to 780°C, once through every 50°C, on chromium-plating their surfaces to avoid scaling. The findings were used to plot the plasticity curve of Kh17N2 steel (Fig. 1), which proved to be of a

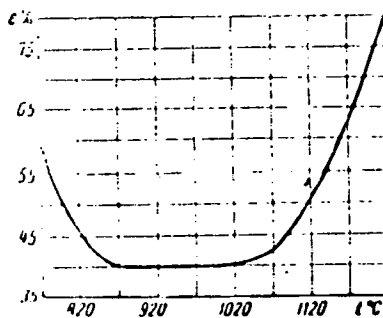


Fig. 1. Plasticity diagram of forged Kh17N2 steel

parabolic character, decreasing at from 870 to 1020°C and increasing at higher or lower temperatures. The critical degree of deformation ϵ at 780°C is 60%; at 870-1020°C, 40%; and at 1250°C, 0%. As the temperature is further increased to 1250-1270°C, ϵ becomes virtually absent. Accordingly, the specimens forged at 1250°C displayed satisfactory plasticity. This

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ACC. NO. 117020001

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was followed by investigation of mechanical properties of the forgings. It was found that ingots forged at 1270°C displayed a higher malleability than those forged at 1150°C; the plasticity of the metal was quite satisfactory, whereas the ingot forged at 1150°C displayed a large number of cracks. Furthermore, the ingots forged at the higher temperature (1270°C) displayed higher yield point and relative elongation. On the other hand, their tensile strength and impact strength were the same as those of the ingots forged at the lower temperature. Examination of the microstructure of the upset specimens showed that in every case it consists of δ -ferrite and martensite or products of its decomposition, with the amount of δ -ferrite increasing with temperature, (75-80% at 1270°C against 25-30% at 800-850°C). It was further established that the structure of ingots of Kh17N2 steel containing more than 50% δ -ferrite after forging can be corrected by means of an appropriate heat treatment, namely, by quenching in oil from 1000°C and tempering at 600°C for 5 hr; the resulting microstructure is that of fine-disperse sorbite containing only 5-10% δ -ferrite, so that the danger of excessive plasticity of the metal is averted. Orig. art. has: 6 figures, 1 table.

SUB CODE: 13, 11/ SUBM DATE: none

Card 3/3 nst

MARYUSHKIN, V.A.

Defects in the SVM fans. Bezop.truda v prom. 6 no.4:32 Ap
'62. (MIRA 15.5)

1. Nachal'nik ventilyatsii Slyudyanskogo rudoupravleniya,
Irkutskaya oblast'.

(Fans, Electric)

MARYUTA, A.N., inzh.

Experimental determination of the parameters of an amplidyne taking
internal feedback into account. Sbor. trud. Inst. gor. dela AN
URSR no.12:177-184 '61. (MIRA 15:11)
(Rotating amplifiers)

GARKUSHA, N.G., kand. tekhn. nauk; KLUBIN, V.P., inzh.; MARYUTA, A.N., inzh.

Using dynamic braking and low-frequency currents to automatically control the asynchronous drive of a hoist. Izv. vys. ucheb. zav.; gor. zhur. 6 no.6:147-153 '63. (MIRA 16:8)

1. Institut gornogo dela AN UkrSSR (for Garkusha, Klubin).
2. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy institut imeni Artema (for Maryuta).
(Mine hoisting—Electric driving)
(Automatic control)

IVANOV, A.A., doktor tekhn. nauk; MARYUTA, A.N., inzh.; YURTAYEV, A.V., inzh.;
LIKHMAN, V.P., inzh.

Discrete automatic control system of charging ores into a mill.
Izv. vys. ucheb. zav.; gor. zhur. 6 no.10:111-115 '63.
(MIRA 17:2)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy
institut imeni Artema (for Ivanov, Maryuta). 2. Novokrivorozhskiy
gornoobogatitel'nyy kombinat (for Yurtayev, Likhman).

MARYLAND, ...

An appropriate ...
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1 07510-07

ACC NR: 125027920

... service and security patrols are reviewed under long aircraft's defense and anti-
military protection. An example of deployment of a protected assembly point for repairing
military vehicles is presented on a drawing. The drawing shows the distribution of
various repair services beginning from the accumulation of vehicles and ending with
the parking area for repaired vehicles. The delivery of repaired vehicles to military
units in escorted assembled groups is recommended. Orig. art. has: 1 figure, 1 table.

Doc CODE: 15, 19/ SUBJ DATA: None

2/2

MARYUTIN, T.P. [deceased]

Methods of processing sea level observations, various computations
involved, and extrapolation of established extremes. Trudy GOIN
no. 5:122-166 '60. (MIRA 14:7)

(Oceanography)

ZHUKOV, L.A., kand. tekhn. nauk, dotsent; FEDOROV, L.A., kand. tekhn.
nauk, dotsent; LAUSERBAKH, E., inzh., MARYUTIN, V.A., inzh.

Study of the effect of automatic excitation control on the e.m.f.
of generators operating in a steady asynchronous mode in a simple
electrical system. Elektrichestvo no.10:38-42 0 '64.

(MIRA 17:12)

1. Moskovskiy energeticheskiy institut.

MARYUTKIN, V

AID P - 1009

Subject : USSR/Aeronautics

Card 1/1 Pub. 58 - 10/16

Author : Maryutkin, V., Master of Sport

Title : ~~Instrument for measuring time of the free fall of the~~
Parachutist

Periodical : Kryn. rod., 1, 16, Ja 1955

Abstract : This instrument was designed to measure the exact time of the free fall of the parachutist during competitions in jumping with delayed opening.

Institution : None

Submitted : No date

MARUTKIN, V.

Atomic airplanes, p. 10, REFULES, (Magyar Onkentes Honvedelmi Szovetseg)
Budapest, Vol. 8, No. 11, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1956

MARUTKIN, V.

Apparatus for determination of the duration of free falling of parachutists. p. 235.
KRIDLA VLASIE. Prague, No. 10, May 1955.

SO: Monthly List of East European Accessions, REAL, LC, Vol. 5, No. 6 June 1955, Uncl.

AID P - 4683

Subject : USSR/Aeronautics - Parachutism

Card 1/1 Pub. 58 - 9/14

Author : Maryutkin, V., Master of Sports

Title : What should a sport parachute be like?

Periodical : Kryl. rod., 4, 15-16, Ap 1956

Abstract : The author suggests the creation of an all-purpose sport parachute which would replace circular and square parachutes of various types presently used by Soviet sportsmen. The shortcomings of presently used parachutes are analyzed and main characteristic features of the advocated sport parachute outlined. 2 designs, 1 photo.

Institution : None

Submitted : No date

MARYUTKIN, V., master sporta. (g. Saransk).

~~Arbitration of~~ aeronautic contests. Kryn. red. 8 no. 4: 10-12 Ap '57.
(Parachutists) (MIRA 10:6)

AUTHOR: Maryutkin, V. Master of Sports

85-58-4-11/36

TITLE: Sportsmen Advise Revision of the Parachutist Training Program (Sportsmeny predlagayut peresmotret' programmi podgotovki parashyutistov)

PERIODICAL: Kryl'ya rodiny, 1958, Nr 4, pp 9-10 (USSR)

ABSTRACT: The author recommends the introduction of a table of standards into the basic regulations for the parachute training program. Two tables illustrate his suggestions.

AVAILABLE: Library of Congress

1. Parachute jumping

Card 1/1

Ufa 200000000 V.

85-58-5-16/38

AUTHOR: Maryutkin, V., Judge [of Competitions] of Republic Category
(Ufa)

TITLE: Youth Makes A Start! (Startuyut molodye)

PERIODICAL: Kryl'ya rodiny, 1958, Nr 5, p 10 (USSR)

ABSTRACT: The author reports the results of competitions held on the Republic level under the auspices of the Ufimskiy Aeroklub imeni 30-letiya VLKSM (Ufa Aeroclub imeni 30-letiya VLKSM), in which sportsmen from 8 aeroclubs participated. There is one photograph of winner Valeriya Stankevich, sportswoman 1st rank (Ufa).

ASSOCIATION: Ufimskiy aeroklub imeni ~~30~~-letiya VLKSM (Ufa Aeroclub imeni 30-letiya VLKSM)

AVAILABLE: Library of Congress

Card 1/1 1. Aviation - USSR 2. Aviations (Sports) - Competitions

MARYUTKIN, V., master sporta (g.S. Saransk)

Parachutist training for target jumping. Kryl.rod. 11 no. 11
10-11 Je '60. (MIRA 13:7)

(Saransk--Parachuting)

MAFYUTKIN, V., master sporta

Group jumps at night. Kryl.nod. 13 no. 7:13-14 Je 1962.
(MSPA 14:1)

Problems of mech. ...
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the growth of poplars. Les čas 11 no.1:17-34. Ca 1965.

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Strnady. Submitted January 23, 1964.

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MARZA, V. Dr.; ZAHARIA, N. Professor, Dr., Iasi

"Study of General Biology in the High School"

Bucharest, Natura, Seria Biologie, Vol. 18, No. 3, May-June 66, pp. 60-64.

Abstract: Development of an analytical program for the last year of high school raises two questions: 1. What is and what is not general biology? 2. The level of the required minimum knowledge of general biology in the culture of a high school graduate in the second half of the 20th century. It is proposed to include a section of ecology and basic concepts about nucleoproteins. The meaning of terms such as DNA, RNA, should be included in the general vocabulary of modern man.

1/1

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"A contribution to the knowledge of pathology of domestic animals." Inst. for pathol & anatomy. Vet. Fac., in Zagreb (Pred: K. MARTENIC) co-au TURNER, V.

Vet. Archiv. 21 : 319-344. Sept. 1951

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1. Department of Medicine, Medical Faculty, and Institute for Pathology and Therapy, Faculty of Veterinary Medicine, University of Zagreb.
(ALCOHOLISM exper) (LIVER: pathol)

YUGOSLAVIA

PETROVIC, D; KRALJ, M; MIKELIC, S; KALCAN, B; CVETIC, S.

1. Institute of Contagious and Infectious Diseases of the Veterinarian Faculty of the University (Institut za zarazne i invazivne bolesti Veterinarsko fakulteta Sveucilista), Zagreb; 2. Institute of Pathology and Therapy of the Veterinarian Faculty of the University (Institut za patologiju i terapiju Veterinarsko fakulteta Sveucilista), Zagreb

Zagreb, Veterinarski glasnik, No 7-8, 1963, pp 178-184

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The organization of working positions in the clothing industry. p. 65.

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Ponczoszniczego) Łódź, Poland. Vol. 10, no. 2, February 1959

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BOSHCHENKOV, K.P.; ILYAKHIN, M.I.; KOROL'KOV, V.A.; KRATKOV, P.A.;
LOBANOV, V.I.; MAMEDOV, A.; ~~MAMEDOV, S.R.~~; ~~MAMEDOV, S.R.~~; MOSTOVSKIY,
S.N.; SAKOVICH, V.P.; PIMKOV, P.T.; ZHELEZKOVA, L.M., red.; ZABOROV,
M.A., red.; RAKOV, S.I., tekhn.red.

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(BACTERIA,
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Kierownik: prof. J. W. Grott.

(ARTHRITIS, RHEUMATOID, ther.
statist. (Cz))

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PIFECWA, R.; POSKUTA, W.; J.W.ZURKOWSKI.

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(OBESITY compl) (DIABETES MELLITUS etiol)
(BLOOD SUGAR)

MARZEC, Michal

Report on brown coal deposit prospecting in the Szamotuly, Ostrorog,
and Oterowo regions of the Poznan Voivodeship. Kwartalnik geol
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PROF.
gen.

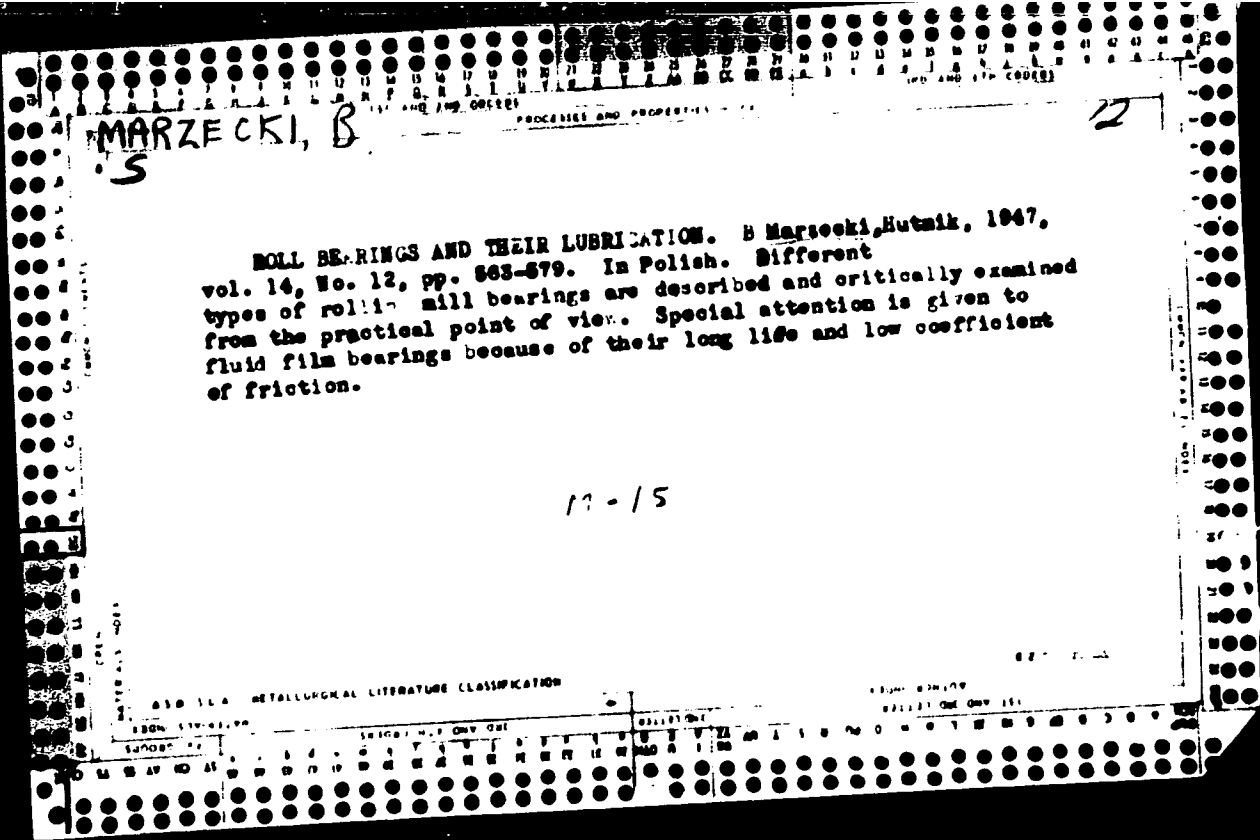
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1. Technical Director, Electric Lamp Manufacture, Warsaw (for Karbowski). 2. I. Warynski Industrial Equipment Works, Warsaw (for Tyndzik). 3. Technical Director, Precision Products Manufacture, Warsaw (for Jankowski). 4. M. Kasprzak Industrial Works, Warsaw (for Cybulski). 5. Chief Engineer of Technology Lenin Steel Works, Now Huta (for Wawrykiewicz). 6. Director, Warszawa Steel Works, Warsaw (for Marzecki).

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COUNTRY : USSR
 CAT-GOBY : Soil Science. Tillage. Improvement. Erosion.
 ABG. JOUR. : RZhBiol., No. 3 1959, No. 10710
 AUTHOR : Marzhan, B... Ligota, O.
 TITLE : Significance of Shallow Flowing for Water Status in Soil
 J. P. No. : Zh. Bot. S.-Kh. Nauk, 1957, 46, No. 3, 211-226
 SUMMARY : Plowing the stubble under increases the porosity and per-
 meability of the upper soil horizons by 10-40%, depending on
 the type of the soils. On sandy and sandy-loam soils,
 shallow plowing to the depth of 6 centimeters increases
 infiltration by 2.6 times; on humous sandy loam soils -
 by 19 times, and on heavy clayey soil by 34 times more
 than on the same soils the surface of which was not
 shallow-plowed. Infiltration of moisture in soils was

1959: 1/2

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SAGIN	:	USSR	
Country	:	Farm Animals.	Q-2
Category	:	Cattle.	
Abs. Jour	:	Ref Zhur-Biol., No 16, 1958, 74035	
Author	:	Polomern, Ye.; Bazu, G.; Mikalichin, S.;	
Institut.	:	-	
Title	:	Raising of Young Cattle Stock with Rations Rich in Roughage and Juicy Pooder.	
Orig Pub.	:	Mashdunar. s.-kh. zh., 1957, No 1, 89-97	
Abstract	:	No abstract.	

Card: 1/1
 Polomern, Ye.; Krishan, T.; Bazar, A.;
 Mikalichin, Ye.

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1. Otvetstvenny sekretar' Federatsii avtomotosporta SSSR, sud'ya
vsesoyuznoy kategorii.
(Motorcycle racing)

MARZHETSKIY, V., sud'ya vsesoyuznoy kategorii

Competitions with the greatest participation. Za rul. 20
no.11:20 N '62. (MIRA 15:11)

(Motorcycle racing)