

GARRIS, A.A.

37631. Rentgenoterapiya pri tuberkulezmon porazhenii polosti tra I gortani.
Vestnik otorinolaringologii, 1949, No. 6, S. 47-51. Bibliogr: 13 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1949.

Handwritten notes:
G. H. ...

24(1)

PHASE I BOOK EXPLOITATION

807/1627

Handwritten notes:
This is a copy of the
list
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Vsesoyuznaya akusticheskaya konferentsiya. 4th, Moscow, 1958

Sfernyy doklady (Abstracts of Reports at the Fourth All-Union Acoustical Conference) Pt. 2. Moscow, Akad. nauk SSSR, 1958. 44 p. Number of copies printed not given.

Sponsoring Agency: Akademiya nauk SSSR.

Rep. Ed.: L.M. Evkhevozhik, Corresponding Member, USSR Academy of Sciences.

PURPOSE: These abstracts are intended for scientists and engineers interested in acoustics.

COVERAGE: This is a mimeographed collection of brief abstracts of papers presented at the Fourth All-Union Acoustical Conference. The subjects covered are propagation of sound in inhomogeneous media, nonlinear acoustics, ultrasonics, acoustic measurements, electroacoustics and architectural and structural acoustics.

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SIKSTEL', T.A.; AYNİ, S., Glavnyy red.; GARRIS, M., red.; KOTSABENKO, Ye.,
red.; FROLOV, P., tekhn.red.

[Jurassic flora of the Fan-Yagnob coal beds.] IUrskaiia flora
kamennougol'nogo mestorozhdeniia Fan-Iagnob. Stalinabad, Izd-vo
Akad.nauk Tadzh.SSR, 1952. 68 p. (Akademiia nauk Tadzhiskoi
SSR. Stalinabad, Trudy, vol. 2). (MIRA 12:11)
(Ayni District--Paleobotany)

GARRIS, M.A.

USSR/ Mining - Petrography

Card 1/1 Pub. 22 - 36/46

Authors : Garris, M. A.

Title : About gabbro-dabase from the crystal base in western Bashkiriya

Periodical : Dok. AN SSSR 103/1, 133-135, Jul 1, 1955

Abstract : Petrographic data are given on the structure of gabbro-dabase (rocks) mined from the crystal mountains of the western part of Bashkir. SSR. Nine USSR references (1951-1954).

Institution : Acad. of Sc., USSR, Bashkir Branch, Mining-Geological Inst.

Presented by : Academician N. S. Shatskiy, February 5, 1955

GARRIS, M.A.

Epigenetic mineralization in the crystalline base and lower
sedimentary deposits in western Bashkiria. Dokl. AN SSSR 105
no.2:329-331 '55. (MLRA 9:3)

1. Geo-geologicheskiy institut Bashkirskego filiala Akademii
nauk SSSR. Predstavlene akademikom N.M. Strakhevym.
(Bashkiria--Recks, Crystalline and metamorphic)

GARRIS, M.A.

504/2098

PHASE I BOOK EXPLOITATION

3(4)

Академия наук СССР. Башкирский филиал. Корпо-геологический институт
 Voprosy geologii i neftepromisla devonskikh otlozheniy Bashkirii i
 smaznykh oblastey materialy nauchnoy sessii (The Geology
 and Oil-Bearing Possibilities of the Devonian Sediments of Western
 Bashkirya and the Smaznykh Oblasts). Fuzera et a Scientific Session... Ufa,
 1977. 137 p. 750 copies printed.

Za. V. V. Sidorenko, Tekh. Ed. I. G. Sharif; Editorial Board: S. N. Kraus
 (Resp. Ed.), M. F. Milyutov, I. S. Ogarinov, A. I. Dill, L. M. Rozanov,
 K. B. Timergalin, and A. P. Tyashcharev.

PURPOSE: The book is intended for petroleum geologists.

COVERAGE: This book contains papers on the petroleum geology of Bashkirya. These papers were originally read at a conference in Ufa, on December 23-25, 1977. Individual reports discuss the lithology, lithology, geochemistry, tectonic structure, oil-bearing capacities of the Devonian sediments in Bashkirya and adjacent regions. No references are given.

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AVAILABLE: Library of Congress (T8674.R9A5675)

Card 4/4

104/104
12-21-79

GARRIS M.A.

AUTHOR: Pekarskaya, T.B.

11-1-27/29

TITLE: The Sixth Session of the Committee for Determining the Absolute Age of Geologic Formations at the Department of Geologic-Geographical Sciences (OGGN) of the USSR Academy of Sciences at Sverdlovsk in May 1957 (Shestaya sessiya komissii po opredeleniyu absolutnogo vozvrasta geologicheskikh formatsiy pri otdelenii geologo-geograficheskikh nauk (OGGN) AN SSSR v maye 1957 g. v g. Sverdlovske)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1958, # 1, pp 115-117 (USSR)

ABSTRACT: On 22 - 27 May 1957 the Committee for Determining the Absolute Age of Geologic Formations convened at Sverdlovsk. More than 200 scientists from different Academies of Sciences of the USSR participated, whereby 43 lectures were held. It was decided at the session to expand the work to the Urals and other territories, and to improve the already known radioactive methods for determining the absolute age. The conference heard the following reports after D.I. Shcherbakov had opened the session: 1. L.N. Ovchinikov, A.S. Shur, M.V. Panova - Determination of Absolute Age of Volcanic Metamorphic and Sedimentary Rocks of the Urals. 2. M.A. Garris - The First Results at Determining the Absolute Age by Potassium-Argon Methods of Rocks at the Eastern Perimeter of the Russian Plateau and Southern Urals.

Card 1/4

GARRIS, M.A.; ZUFAROVA, N.A.

Characteristics of the distribution of free bitumen in Pre-Devonian
sediments of western Bashiria. Vop. geol. vost. okr. Rus. platf. i
IUzh. Urala no.2:92-99 '59. (MIRA 12:12)
(Bashkiria--Bitumen)

GARRIS, M.A.

Origin of the Takata series in the middle Devonian western
Bashkiria. Vop. geol. vost. okr. Rus. platf. i Uzh. Urala
no.2:100-107 '59. (MIRA 12:12)
(Bashkiria--Geology, Stratigraphic)

GARRIS, M.A.

Geochronology of intrusive, effusive, and metamorphic rocks of the Southern Urals and Mugodzhar Mountains based on data of the potassium-argon method. *Biul.MDIP.Otd.geol.* 35 no.4:137 J1-Ag '60.

(MIRA 14:4)

(Ural Mountains--Rocks, Igneous)
(Geological time)

LENNYKH, Vladimir Ivanovich; GARRIS, M.A., otv. red.; YAKUPOVA,
L.A., red.

[Guidebook for an excursion along the lower part of the Ural-Tau in the Southern Urals; metamorphic rocks of the Maksyutovskii complex] Putevoditel' otkursii po iuzhnoi chasti khrebtu Ural-Tau na Iuzhnom Urale; metamorficheskie porody maksyutovskogo kompleksa. Ufa, Akad. nauk SSSR. Bashkirskii filial, 1961.
12 p. (MIRA 15:8)

(Ural-Tau--Rocks, Crystalline and metamorphic)

AFANAS'YEV, G.D.; BAGDASARYAN, G.P.; GARRIS, M.A.; KHAMRABAYEV, I.Kh.

Materials on dating the boundaries between some geological systems and epochs. Izv. AN SSSR. Ser. geol. 28, no. 11: 7-31 N'63. (MIRA 17:2)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

SHATS, S.Ya.; KOLESNIKOV, L.P.; MATSKEVICH, V.I.; GARRIS, O.V.;
YERMAKOV, M.M.; UDALOV, Ye.V.

A semiautomatic production line for manufacturing torsion springs
for railroad cars. Prom.energ. 18 no.1:12 Ja '63.

(MIRA 16:4)

(Car springs)

GARSCIA, Edward, mgr inz.

Utilization of secondary power resources in the metallurgic industry. Wiad hut 15 [i.e. 20] no.5:149-151 My '64.

COUNTRY : USSR
CATEGORY : Weeds and Weed Control N
ABS. JOUR. : RZBiol., No 12, 1958, No 53960
AUTHOR : Garsevanishvili, M.
INST. : Georgian Sci. Res. Inst. of Animal Husbandry*
TITLE : A Chemical Method of Controlling Several Malicious Weeds of the Georgian Meadows and Pasturelands
ORIG. PUB. : Byul. nauchno-tekhn. inform. Gruz. n.-i. in-ta zhivotnovodstva i vet., 1957, No. 1, 24-26
ABSTRACT : According to field tests made since 1953 by the Georgian Institute of Animal Husbandry on the summer pastures of Borzhomskiy Rayon, a double spraying with 2,4-D herbicide at a rate of 2 kg/ha. on each occasion destroyed a substantial part of the thistles (*Cirsium caucasicum*, *C. coasmelli*) and to a lesser extent the falsehellebore (*Veratrum lobelianum* Bernth.), negligibly affecting the

* and Veterinary Medicine

CARD: 1/2

MAKHARADZE, Sh.K.; CHANTURAYA, O.A.; GARSEVANISHVILI, Sh.D.

Treatment of chronic coronary insufficiency by means of a
bilateral ligation of internal thoracic arteries. Trudy
Inst. klin. i eksper. kard. AN Gruz. SSR 8:663-666 '63.
(MIRA 17:7)

1. Institut kardiologii AN GruzSSR, Tbilisi.

GARSEVANISHVILI, T. A.

GARSEVANISHVILI, T. A. - "Certain Indicators of Oxidation Processes in Rickets." Sub 1h Jan 52, First Moscow Order of Lenin Medical Inst. (Dissertation for the Degree of Candidate in Medical Sciences).

SO: Vechernaya Moskva January-December 1952

GARSEVANISHVILI, T.I.

Conditions of the oxidation processes in rickets complicated by
pneumonia. *Pediatrics* 38 no. 3:37-41 Mr '60. (MIRA 14:1)
(RICKETS) (PNEUMONIA) (OXIDATION, PHYSIOLOGICAL)

SHUL'KEVICH, Mikhail Mironovich,; DMITRENKO, Talida Danilovna,; ZAYCHENKO,
R., red.; GARSHANOV, A., red.; IOAKIMIS, A., tekhn. red.

[Kiev; with an index to the map]. Kiev; ukazatel' k plan-skhem.

Kiev, Gos. izd-vo lit-ry po stroit.i arkhitekt. USSR, 1958. 45 p.

1 fold map.

(MIRA 11:12)

(Kiev--Maps)

Garsharov, A.

SHUL'KEVICH, Mikhail Mironovich; DMITRENKO, Talida Danilovna; ZAYCHENKO, R.,
red.; GARSHAROV, A., red.; IOAKIMIS, A., tekhn. red.

[Kiev; guide to the map] Kyiv; pokazhchyk do planu-skhemy. Kyiv,
Derzh. vyd-vo lit-ry z budivnytstva i arkhit. URSR, 1958. 86 p.
(Kiev--Maps) (MIRA 11:7)

GARSHENIN, V.F.

Permissible concentration limit of alkyl benzenesulfonates and
alkyl sulfonates in water reservoirs. Masl.-zhir. prom. 29
no.10:20-23 0 '63. (MIRA 16:12)

1. Institut obshchey i kommunal'noy gigiyeny imeni A.N.
Sysina AMN SSSR.

GARSHENIN, Vassily Grigor'yevich; SHASHERINA, N., red.; SHUVALOV, I.,
tekh. red.

[Models of agricultural machinery] Modeli sel'skokhoziaistvennykh
mashin. Moskva, Izd-vo TsK VPKSM "Molodaia gvardiia," 1957. 71 p.
(MIRA 13:8)

(Agricultural machinery--Models)

BRUK, Vadim Arkad'yevich; GARSHENIN, V.V.; KURNCISOV, A.I.; SUSHCHIK,
A.S., nauchn. red.; RABINGVI-VIZEL', A.A., nauchn. red.;
SIL'VESTROVICH, G.A., red.; PERSON, M.N., tekhn. red.

[Manufacture of transistor devices] Proizvodstvo polupro-
vodnikovyykh priborov. Moskva, Proftekhizdat, 1963. 205 p.
(MIRA 16:11)

(Transistors)

G. BOKHOV, V.A.; GARSHEV, V.V.

Spontaneous switching phenomena in four-layer diodes. Radiotekhn. i elektron. 11 no. 2:364-367 F '66 (MIRA 19:2)

1. Submitted January 4, 1965.

GASHEV, A.D

ROSTOVTSEV, N.F., akademik, glavnyy red.toma; SOKOLOV, N.S., prof., red. toma; LETUNOV, P.A., kand.geol.-mineral.nauk, red.toma; KUZMICHEV, A.V., kand.biolog.nauk, red.toma; KRYLOV, P.A., kand.biolog.nauk, red.toma; RUZSKAYA, Ye.A., kand.biolog.nauk, red.toma; CHEMBER, B.Ye., kand.biolog.nauk, red.toma; BARDIN, I.P., akademik, glavnyy red. [deceased]; LAVRENT'YEV, M.A., akademik, red.; VOL'PKOVICH, S.I., akademik, red.; DIKUSHIN, V.I., akademik, red.; NEMCHINOV, V.S., akademik, red.; VEYTS, V.I., red.; LEVITSKIY, O.D., red.; NEKRASOV, N.N., red.; PUSTOVALOV, L.V., red.; KHACHATUROV, T.S., red.; POPOV, A.N., red.; GRAFOV, L.Ye., red.; GASHEV, A.D., red.; VASYUTIN, V.F., prof., red.; PROBST, A.Ye., prof., red.; KHOTOV, V.A., prof., red.; VASIL'YEV, P.V., doktor ekonom.nauk, red.; LYUDOGOVSKIY, G.I., kand.tekhn.nauk, red.; SHKOL'NIKOV, M.G., kand.ekonom.nauk, red.; KLYUSHKIN, P.A., red.izd-va; DOROKHINA, I.N., tekhn.red.

(Continued on next card)

ROSTOVTSSEV, N.F.----(continued) Card 2.

[Development of the resources of Eastern Siberia: agriculture]
Razvitie proizvoditel'nykh sil Vostochnoi Sibiri: Sel'skoe kho-
ziasitvo. Moskva, Izd-vo Akad.nauk SSSR, 1960. 426 p.

(MIRA 13:6)

1. Konferentsiya po razvitiyu proizvoditel'nykh sil Vostochnoy Sibiri. 1958, Irkutsk.
 2. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Rostovtsev).
 3. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Sokolov).
 4. Chleny-korrespondenty AN SSSR (for Veyts, Levitskiy, Nekrasov, Pustovalov, Khachaturov).
 5. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Popov).
 6. Zamestitel' predsedatelya Gosplana RSFSR (for Grafov).
 7. Chlen Gosplana RSFSR (for Gashev).
- (Siberia, Eastern--Agriculture)

NISHNEVICH, Rakhil' Iosifovna, koad. tekhn. nauk; GAIFFMAN, Albert
Genrikhovich, inzh.; GARSHIN, Anatoliy Petrovich, inzh.;
GORBATSKAYA, Rozaliya Lazarevna, inzh.; GOROLAN, A.N., red.

[Technology of the oxidation and heat treatment of electrical
steel and magnetic circuit cores] tekhnologiya oksidirovaniia
i termicheskoi obrabotki elektrotekhnicheskoi stali i serdechnikov
magnitoprovodov. Leningrad, 1961. 26 p.
(U.L.M. 17:9)

OSADCHUK, G.I.; SLUSHAYENKO, A.M.; BELICHENKO, G.M., retsenzent;
ZVORYKIN, M.L., retsenzent; KOROTEYEV, I.M., retsenzent;
LIBERZON, M.I., retsenzent; KHARITONOV, A.A., retsenzent;
GARSHIN, I.M., red.; BOBROVA, Ye.N., tekhn. red.

[Refrigerator car equipment and air conditioning] Kholodil'-
noe oborudovanie vagonov i konditsionirovanie vozdukha. Mo-
skva, Transzheldorizdat, 1963. 299 p. (MIRA 17:2)

GARSHIN, I.V., inzh.

New method of laying power cables with a cable layer. *Energetik* 6
no. 1:24-27 Ja '58. (MIRA 11:8)

(Electric cables)

GARSHIN, M. I.

4. Brain - Abscess

7. Left frontal lobe abscess of nasal origin Vest. oto-rin, 14, No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952, Unclassified.

GARSHIN, M.I.

TARTAKOVSKIY, A.Ya., kandidat meditsinskikh nauk; GARSHIN, M.I., dotsent, ispolnyayushchiy obyazannost' zavednyushchego klinikoy.

Upper respiratory tract in hypertension. Vest. oto-rin. 15 no.4:35-40 J1-Ag '53. (MIRA 6:9)

1. Klinika bolesney ukha, gorla i nosa Odesskogo meditsinskogo instituta. (Hypertension) (Otorhinolaryngology)

GARSHIN, M. I.

BOGDANOV, V.P., kandidat meditsinskikh nauk; GARSHIN, M.I., dotsent, ispolnyayushchiy obyazannost' zaveduyushchego.

Changes in the function of the organ of hearing un hypertension. Vest.oto-rin. 15 no.5:22-26 S-0 '53. (MIRA 6:11)

1. Klinika bolezney ukha, gorla i nosa Odesskogo meditsinskogo instituta. (Hearing) (Hypertension)

GARSHIN, M. I.

Clinical findings on effect of phytoncides in anginas.

Vest. orinolar. Moskva 15 no.6:81-82 Nov.-Dec. 1953.

(CML 25:5)

1. Of the Clinic for Diseases of the Ear, Throat, and Nose,
Odessa Medical Institute.

GARSHIN, M. I., docent

Basic principles in the diagnosis of otitic meningitis, Vrach.delo
no.9:937-941 S '57. (MLRA 10:9)

1. Klinika bolezney ucha, gorla i nosa (zav. - prof. L.A.Zaritskiy)
Odesskogo meditsinskogo instituta
(MENINGITIS)

GARSHIN, M.I.

GARSHIN, M.I., dotsent; POLUNOV, M.Ya., kand.med.nauk

Conference of otorhinolaryngologists of Odessa Province. Vest.
oto-rin. 19 no.4:122-123 J1-Ag '57. (MIRA 10:11)
(OTORHINOLARYNGOLOGISTS)

GARSHIN, M.I.

Results of the treatment of experimental suppurative meningitis
with antibiotics. Antibiotiki 4 no.5:65-67 S-0 '59. (MIRA 13:2)

1. Klinika bolezney ukha, gorla i nosa (zav. - prof. L.A. Zaritskiy)
Odesskogo meditsinskogo instituta imeni N.I. Pirogova.
(MENINGITIS exper.)
(ANTIBIOTICS pharmacol.)

GARSHIN, M.I., dotsent

Electroencephalography in otogenous abscesses of the brain and meningitis. Zhur. ush., nos. i gorl. bol. 20 no.1:55-59 Ja-F '60. (MIRA 14:5)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. L.A.Zaritskiy)
Odesskogo meditsinskogo instituta imeni N.I.Pirogova.
(ELECTROENCEPHALOGRAPHY) (BRAIN--ABSCESS)
(MENINGITIS)

GARSHIN, Mikhail Isayevich; SHVAREV, A.I., red.; LEBEDEVA, Z.V.,
tekhn. red.

[Otogenous meningitis] Otogennyi meningit. Leningrad,
Medgiz, 1963. 198 p. (MIRA 16:7)
(MENINGITIS) (EAR--DISEASES)

GARSHIN, M.I., dotsent: BOBRUYKO, V.D.

Effect of ionizing radiation on the function of the auditory analyser. Zhur. ush., nos. i gorl. bol. 23 no.1:36-41 Ja-F '63. (MIRA 17:2)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zasluzhenny deyatel' nauki prof. L.A. Zaritskiy) i kafedry rentgenologii i radiologii (zav. - prof. Ye.D. Dubovyy) Odesskogo meditsinskogo instituta imeni N.I. Pirogova.

GARSHIN, M.I., dotsent

Case of nasal angiofibroma in a one year and five-month-old
child. Zhur. uzh., nos. i gorl. bol. 23 no.5:71-72 S-0'63
(MIRA 17:3)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zasluzhenny
deyatel' nauki prof. L.A. Zaritskiy) Odesskogo meditsinskogo
instituta.

S/795/62/000/000/007/007

AUTHOR: Garshin, V. I.

TITLE: Experience with the automatization of grinding processes at the First State Bearing Factory.

SOURCE: Vysokoproizvoditel'noye shlifovaniye. Ed. by Ye. N. Maslov. Kom. po tekhn. mashinostr. In-t mashinoved. AN SSSR. Moscow, Izd-vo AN SSSR, 1962, 225-240.

TEXT: The Staff of the First State Bearing Factory has undertaken the comprehensive mechanization and automatization of the production of the plant, to be completed during 1959-1965. The paper describes the experience with the partial automatization of the grinding processes carried out thus far. Grinding machines were first automatized, and production lines comprising groups from 26-40 grinding machines were assembled into automatized units. A serious problem encountered was the need for a rapid changeover on multi-purpose lines from one type of production bearing to another. This system of rapid changeover was devised by the principal designer of the Factory, A. A. Sigodzinskiy. His new system for grouped automatic lines for the grinding of the outer roller races of tapered bearings affords flexibility to the production and the feasibility of a partial changeover of separate

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Experience with the automatization of grinding S/795/62/000/000/007/007

groups of machines without interfering with the functioning of the line and of the remaining equipment. The designers of the Factory spent considerable time in cooperation with the Moscow Higher Technical School imeni Bauman and the L'vov Polytechnic Institute in the design of vibrational equipment for grinding machines. An entire series of vibrators for various operations was produced. Automatic heating equipment for bearing races for centerless machines was developed. The Factory developed the design of an electromechanical servoequipment in conjunction with the Moscow Power Institute. The plant stands matchless among all comparable plants in the USSR and abroad. Even in the automated factories of the USA and in England the assembly of bearings is not automatized as it is in the First State Bearing Factory. The following new technological processes have been developed: (1) The grinding of the faces of external and internal races on two-sided face-grinder automats of the type 6C145 (6S145); (2) the grinding of the external cylindrical surface on the centerless circular grinder-automat model 6C133 (6S133) and 6C136 (6S136); (3) the use of automatic centerless grinders and internal grinders with a centerless clamping of the races to be ground; the specific improvements in accuracy obtained by the new equipment are listed; (4) the use of grinder-automats of the model 6C137 (6S137) in the preliminary grinding of the inner races of bearings and the simultaneous grindings of two rings, thereby increasing the productivity by 60-70%; (5) the simultaneous rough and semifinal grinding of the outer races of

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Experience with the automatization of grinding

S/795/62/000/000/007/007

bearings in a single operation on a single internal grinder-automat 6C60 (6S60) and 6C86 (6S86); (6) the use of a feedback for the active control of the accuracy of the grinding process. A novel magnetostrictive equipment for the achievement of prescribed dimensions on a centerless grinding machine is described in some detail. Several new methods that are as yet in the development stage are briefly described. There are no figures, tables, or references.

Card 3/3

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SHCHELOCHKOVA, S.P.; MAKARTSEVA, T.V.; GARSHIN, Ye.A.; MOISEYEVA, Ye.I.;
BLAGODAROVA, T.N.; MAKAROVA, L.I.; MEL'NIKOVA, R.M.; REVIZOVA, V.Ye.;
YUSHKEVICH, G.I.; YEVPRYNTSEVA, Z.A.; GALYANOVA, M.F.; DROMOVA, L.M.;
SALIKOVA, V.N.; KONNOV, P.Ye., red.; ANTONOV, V.P., tekhn.red.

[Economy of the province and city of Kuybyshev; a statistical
manual] Narodnoe khoziaistvo Kuibyshevskoi oblasti igoroda Kuibysheva;
statisticheskii sbornik. Kuibyshev, Kuibyshevskoe otd-nie Gosstat-
izdata, 1957. 197 p. (MIRA 11:3)

1. Kuybyshevskaya oblast'. Statisticheskoye upravleniye. 2. Statisti-
cheskoye upravleniye Kuybyshevskoy oblasti (for all, except Konnov,
Antonov)

(Kuybyshev Province--Statistics)

BOBROV, V.D.; VERLANOV, V.G.; GALSHIN, Yu.N.; CHACHEIN, B.A.;
KIRILLOV-BGRUMOV, V.G.; BOGANOV, V.I.; SAMOYLOV, A.V.;
SOMOV, S.V.

Capture of negative muons by chemically bound atoms. Zhur
eksper. i teor. fiz. 48 no.4:1197-1199 Ap '65. (MIRA 18:5)

1. Moskovskiy inzhenerno-fizicheskiy institut.

GARSHINA, M. S., CAND AGR SCI, "^{up from the} STUDY OF THE EFFECT OF
GROWING CONDITIONS ~~ON~~ EARLY RIPENING OF HYBRID POTATO SEED-
LINGS." GOR'KIY, 1961. (MIN OF AGR RSFSR. GOR'KIY AGR INST).
(KL-DV, 11-61, 225).

-210-

SHRCHINA, R.

GARSHINA R.

Lebedev A. Kuznetsova A. und Flaum M. Sanitarno Gigiyenichteskoye Vliyaniye
Slantsevyykh Topok Na Okruzhayusnchuyu Zonu, Goryuchiye Slantsy, 1934, No.4,29.

SO: Goryuchiye Slantey #1934-35 TN. 871 G74

GARBINER, A.

Nachertatelnaya Geometriya. Ch. 1. (na est. yazy. Tartu, v otdel'noi Nauchnaya literatura (1946), 1-104.

SO: Mathematics in the USSR, 1917-1947
edited by Kurock, A.G.,
Markushevich, A.I.,
Rashevskiy, I.I.,
Moscow-Leningrad, 1948.

MOLCHANOV, Gennadiy Pavlovich; GARSIA, L., red.; DARONYAN, M.,
mlad. red.

[Ceylon] TSeilon. Moskva, Izd-vo "Mysl'," 1964. 155 p.
(MIRA 17:5)

PETRUSHOV, A.; GARSIA, L., red.; MOSKVINA, R., tekhn.red.

[Agrarian relations in Western Europe after the Second World War] Agrarnye otnosheniia v stranakh Zapadnoi Evropy posle vtoroy mirovoi voiny. Moskva, Izd-vo sots.-ekon.lit-ry, 1959. 305 p. (MIRA 13:5)
(Europe, Western--Agricultural policy)

PETRUSHOV, A., doktor ekonom.nauk; AFANAS'YEV, L.A., kand.ekonom.nauk;
DANILEVICH, M.V., kand.ekonom.nauk; YEGIAZAROVA, N.A., kand.ekonom.
nauk; KOVALEV, Ye.V.; KOL', M.A.; KUZNETSOV, B.P., kand.ekonom.
nauk; KUTSOBINA, N.K.; MARTYNOV, V.A., kand.ekonom.nauk; MEN'SHI-
KOVA, M.A.; NIKITENKO, B.A.; ONUFRIYEV, Yu.G.; PROKHOROVA, G.N.;
RYDVANOV, N.F.; SEGAL', N.M., kand.istor.nauk; UKHOVA, A.M.; FARIZOV,
I.O., kand.istor.nauk; SHIFRIN, E.L., doktor ekonom.nauk; SHLIKHTER,
A.A., kand.ekonom.nauk; LISOVSKIY, Yu.P.; MARTYNOV, V.D.; GARSIA, L.,
red.; MOSKVINA, R., tekhn.red.

[Agriculture of capitalist countries; a statistical manual] Sel'skoe
khoziaistvo kapitalisticheskikh stran; statisticheskii spravochnik.
Otvet.red.A.Petrushov. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1959.
829 p. (MIRA 13:6)

1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mezhdunarodnykh
otnosheniy.

(Agriculture--Statistics)

FITUNI, Leonid Arkad'yevich; GARSIA, L., red.; CHEPELEVA, O., tekhn.red.

["Colombo Plan" and Southeastern Asia] "Plan Kolombe" i IUGE-
Vostochnaya Azia. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1960.
135 p. (MIRA 13:6)
(Asia, Southeastern--Economic assistance)

DIKANSKIY, Matvey Grigor'yevich; GARSIA, L., red.; MOSKVINA, R., tekhn.red.

[International metal monopolies] Mezhdunarodnye monopolii po
metallam. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1960. 221 p.
(Monopolies) (Metal industries) (MIRA 14:1)

GUZEVATYY, Yaropolk Nikolayevich; GARSIA, L., red.; CHEPELEVA, O.,
tekhn.red.

[The economy of present-day Indonesia] Ekonomika sovremennoi
Indonezii. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1960. 229 p.
(MIRA 14:2)

(Indonesia--Economic conditions)

AZAROVA, M.M., dotsent, kand.ekon.nauk; BAUTINA, N.V., dotsent, kand.ekon.nauk; DOBRUSHIN, I.M., kand.ekon.nauk; KOZODOYEV, I.I., doktor ekonom.nauk, red.; GARSIA, L., red.; ASTAKHOV, V., red.; PROKOP'YEV, S., red.; CHEPELEVA, O., tekhn.red.

[Reader in political economy] Khrestomatia po politicheskoi ekonomii. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1960. 759 p.
(MIRA 13:12)

(Economics)

VASIL'YEV, Igor' Vladimirovich; GARSIA, L., red.; KIRSANOVA, I., mladshiy
red.; CHEPELEVA, O., tekhn.red.

[State capitalism in present-day Burma] Gosudarstvennyi kapitalizm
v sovremennoi Birme. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1961.
169 p. (MIRA 14:6)

(Burma--Economic conditions)

PAVLOVSKIY, V.; LEVKOVSKIY, A.I., kand. ekonom. nauk, red.; GARSIA, L.,
red.; DARONYAN, M., mladshiy red.; MOSKVINA, R., tekhn. red.

[Economy of modern Thailand] Ekonomika sovremennogo Tailanda.
Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1961. 182 p.

(MIRA 15:2)

(Thailand—Economic conditions)

VOZNESENSKIY, Lev Aleksandrovich; GARSIA, L., red.; KIRSAKOVA, I., mlad.
red.; CHEPELEVA, O., tekhn. red.

[Using belles-lettres in teaching economics] Khudozhestvennaia literature v predpodavanii politicheskoi ekonomii. Izd.2., dop. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1961. 285 p. (MIRA 14:72)
(Economics---Study and teaching)

AFANAS'YEV, Lev Aleksandrovich; GARSIA, L., red.; DARONYAN, M.,
mladshiy red.; KORNILOVA, V., tekhn. red.

[Agrarian overpopulation] Agrarnoe perenaselenie. Moskva,
Sotsekgiz, 1963. 298 p. (MIRA 16:6)
(Agriculture—Economic aspects)

SHIL'DKRUT, Vladimir Abramovich; GARSIA, L., red.; DAROHYAN, M.,
mladshiy red.; NOGINA, N., tekhn. red.

[Price problems of the world capitalist market] Problemy
tsen mirovogo kapitalisticheskogo rynka. Moskva, Sotsek-
giz, 1963. 318 p. (MIRA 16:12)
(Commerce) (Prices)

CHUNTYZHEV, Kh.O.; PRONIN, S.V.; LISOVSKIY, Yu.P.; MARTYNOV, V.D.;
MARKARYAN, S.B.; FARIZOV, I.O.; ALEKSANDROVSKAYA, L.I.;
USOV, G.A.; TIMUR, M.; YURLOV, P.F.; AFANAS'YEV, L.A.,
otv. red.; GARSIA, L., red.; DARONYAN, M., mladshiy red.;
NOGINA, N., ~~tekhn. red.~~

[Agricultural cooperation under the conditions of capitalism]
Sel'skokhoziaistvennaia kooperatsiia v usloviakh kapitaliz-
ma. Moskva, Sotsekgiz, 1963. 350 p. (MIRA 16:9)

1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mezhdunarodnykh otnosheniy.
(Agriculture, Cooperative) (Capitalism)

PUSHEV, G.; RUMYANTSEV, A.M., red.; KULAGIN, N., red.; GARSIA, L., red.;
DARONYAN, M., mladshiy red.; NOGINA, N., tekhn. red.

[Agrarian question and the national liberation movement;
materials of a discussion of Marxist agrarians held in
Havana and Bucharest in July-September, 1960] Agrarnyi vopros
i natsional'no-osvoboditel'noye dvizhenie; materialy obmena
mneniyami marksistov-agrarnikov, sostoiavshegosia v iul'e-
sentiabre, 1960 g. v Gavane i Bukhareste. Pod obshchei red.
A.M. Rumiantseva. Moskva, Sotsekgiz, 1963. 531 p. (MIRA 16:6)

1. Chlen-korrespondent AN SSSR (for Rumyantsev).
(Underdeveloped areas-- Land tenure)

AZAROVA, M.M., kand. ekon. nauk, dots.; BAUTINA, N.V., kand. ekon. nauk, dots.; DOBRUSHIN, I.M., kand. ekon. nauk; MAKHON'KO, T.P., kand. ekon. nauk, dots.; TOLYPIN, Yu.M., kand. ekon. nauk, dots.; KOZODOYEV, I.I., doktor ekon.nauk, prof., red.; GABRIA, L., red.; MITINA, M., red.; DARONYAN, M., mladshiy red.; KRYLOVA, I., mladshiy red.; NOGINA, N., tekhn. red.

[Chrestomathy in economics] Khrestomatia po politicheskoi ekonomii. 2., perer. i dop. izd. Moskva, Sotsekgiz, 1963.
798 p.

(Economics)

(MIRA 16:4)

GARSHIN, M.I. dotsent

Side effect of antibodies on the mucosa of the pharynx and larynx.
Zhur. ush., nos. i gorl. bol. 22 no.1:76 Ja-F '62. (MIRA 15:5)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - prof. L.A.Zaritskiy)
Odesskogo meditsinskogo instituta.

(ANTIBIOTICS--PHYSIOLOGICAL EFFECT)
(PHARYNX--DISEASES) (LARYNX--DISEASES)

ACC NR: AP6015290

(N)

SOURCE CODE: UR/0365/66/002/003/0336/0338

AUTHOR: Azhogin, F. F.; Garshina, N. V.; Sycheva, V. I.

ORG: none

43B

TITLE: Hydrogen absorption by steel during electrolytic chrome plating 18

SOURCE: Zashchita metallov, v. 2, no. 3, 1966, 336-338

TOPIC TAGS: ^{plasticity,} hydrogen, chromium plating, steel / 30KhGSNA steel

ABSTRACT: The effect of current density, electrolyte temperature, and electrolysis time on hydrogen absorption by 30KhGSNA steel during chrome plating in a sulfuric acid electrolyte was investigated. Plasticity data showed that as the temperature rises and the current density decreases, the hydrogen absorption increases. It is postulated that an important factor influencing hydrogen absorption during chrome plating is the formation of chromium hydrides. Conditions promoting the formation of chromium hydride and hence an increase in the hydrogen content of the coating lead to a reduction of hydrogen absorption by the steel. As the chrome plating time increases, so does the hydrogen absorption; the dependence of the decrease in plasticity, which characterizes the degree of hydrogen absorption by the steel, on the chrome plating time is close to parabolic in character. This suggests that the decrease in plasticity is determined by the hydrogen concentration in the surface layer of the steel and by the depth of penetration of hydrogen. Orig. art. has: 2 figures and

Card 1/2

UDC: 621.357.7

39252-66

ACC APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R000514330006-9

1 table.

SUB CODE: 11,07 / SUBM DATE: 04Jun65/ ORIG REF: 010/ OTH REF: 004

Card 2/2 HS

ORECHKIN, D.B.; GARSHINA, V.V.; POPOVA, N.V.; SHEPOTIKO, G.F.

Hydration of the methyl esters of the fatty acids of cottonseed
oil. Neftper. i neftekhiz. no.7:32-34 '64. (MIRA 17:11)

GARSHTEYN, R.S.

Reflex hepatic bile secretion in response to intestinal stimulation
[with summary in English] Fiziol.zhur. 42 no.10:868-876 0 '56.

(MLRA 9:12)

1. Kafedra fiziologii Sel'skokhozyaystvennogo instituta, Ivanovo

(BILE,

secretion, eff. of stimulation of rectum (Rus))

(RECTUM, physiology,

eff. of stimulation on bile secretion (Rus))

GARSIASHVILI, K., NAZARISHVILI, G., VEPKHVADZE, R., and VAKHTANGISHVILI, T.

"The Formation of Osseous Callosities in Radiation Disease" a paper presented at Transcaucasian Radiological Conference, Tbilisi, Nov. 55.

TI 166004

GARSIASHVILI, K. L.

USSR/Human and Animal Physiology. Blood. Hematosis.

T-4

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55415.

Author : Gvanichava, A.R., Garsiashvili, K.L.

Inst : Tbilisi State Institute of Medicine.

Title : Peripheral Blood and Hematotic Organs After Stomach Resection.

Orig Pub: Tr. Tbilissk. gos. med. in-ta, 1956, 9, 331-335.

Abstract: The peripheral blood, the bone marrow, the liver, and the spleen of patients who underwent stomach resection were repeatedly examined for a period of 10 years. In all of the cases the hematosis within the bone marrow was of a normoblastic character, with a delayed erythroblast ripening. Cases of hyperchromic or pernicious anemia were absent. Hypochromic anemia developed in 17 percent of the cases, and,

Card : 1/2

GARSIASHVILI, K. L., Cand Med Sci -- (dise) "Diagnostic sig-
nificance ~~of~~ of cytologic ^{studies} ~~investigations~~ in certain diseases."
Tbilisi, Georgian Med State Pub House), 1957. 15 pp. (Tbilisi
State Med Inst), 100 copies. (KL, 9-58, 122)

- 130 -

GARSIYA, G.I., inzh.

Installation of the mechanical equipment of a dam comb. Energ. stroi.
no.41:39-44 '64. (MIRA 17:11)

GARSIYA, G.L., inzh.

Remounting of KBGS-101M cranes using a hoisting method. Energ. stroi.
no.1:62-64 '65. (MIRA 18:7)

GARSKA, Wladyslawa, dr. med.; ZACZEK, Tadeusz, dr. med.

Malignant mesodermal mixed tumor of the uterus following irradiation. Ginek. Pol. 36 no.7:809-814 J1'65.

1. Z Zakladu Anatomi' Patologicznej Szpitala Wojewodzkiego w Rzeszowie (Kierownik: dr. med. W. Garska) i z Oddzialu Ginekologicznego Szpitala Wojewodzkiego w Rzeszowie (Kierownik: dr. med. T. Zaczek).

GARSKA, Wladyslawa; ZACZEK, Tadeusz

A case of Krukenberg's tumor with unusual range. Ginek. Pol.
36 no.3:351-355 Mr '65.

1. Z Oddzialu Poloznictwa i Chorob Kobietych Szpitala Wojewodz-
kiego w Rzeszowie (Ordynator: dr. T. Zaczek) i z Zakladu Anatomii
Patologicznej przy Szpitalu Wojewodzkim w Rzeszowie (Kierownik:
dr. W. Garska).

L 6289-66 EWT(d)/EWT(1)/EWA(h) GW

ACC NR: AP5026489

SOURCE CODE: UR/0286/65/000/019/0025/0025

INVENTOR: Chinenkov, L. A.; Demin, E. A.; Garskov, G. Kh.
55 *55* *55*

35
B

ORG: none

TITLE: Method of correcting errors occurring at junctions of meteor bursts in meteoric radiotelegraphy equipment. Class 21, No. 175081

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 19, 1965, 25

TOPIC TAGS: radio communication, meteoric burst communication *55, 12* *6*

ABSTRACT: The proposed method of correcting errors occurring at junctions of meteor bursts in equipment for meteoric radiotelegraphy is based on the repetition at the beginning of each transmission of the code combinations transmitted at the end of the preceding transmission. In order to reduce the distortions at the end of the bursts, the transmitted code combinations are counted at the transmitting end, and the correctly received code combinations are counted at the receiving end of the system. At the beginning of each burst, the last digit of the number of the transmitted combinations is transmitted and compared at the receiving end with the last digit of the number of correctly received combinations, establishing the number of the code combination with which to begin reception. [DW]

SUB CODE: EC/ SUBM DATE: 06Dec60/ ATD PRESS: *4137*

sw
Card 1/1

UDC: 621.394.147

0901 1206

41306-66 ENT(a)/FSS-2

ACC NR: AR6014599

SOURCE CODE: UR/0274/65/000/012/A011/A011

AUTHORS: Makarov, A. A.; Garskov, G. Kh.

TITLE: High-speed synchronization system with a controlled frequency divider

SOURCE: Ref. zh. Radiotekhnika i elektrosvyaz', Abs. 12A85

REF SOURCE: Tr. Uchebn. in-tov svyazi, vyp. 25, 1965, 3-10

TOPIC TAGS: radio telegraphy, telegraphy equipment, synchronous communication, error correction

ABSTRACT: A discrete synchronization system for radiotelegraph communication with a telegraphy rate up to 6000 baud, in which the correction of the output pulse phase is produced by varying the magnitude of the feedback of the intermediate pulse divider, is considered. Analysis of the basic relations determining the correction error and other system parameters is given. The dynamic correction error Δi for a sufficiently large averaging coefficient $N \geq 10$ can be calculated from the formula $\Delta i = \delta_k + ASNK$.

It is determined by the correction effect of the system δ_k , by the character of the keying (through the coefficient A), by the distortion of the fronts of the received messages (through the coefficient S), and by the general instability coefficient K. The selection of the optimal value of N is considered, and the circuit of an averaging device is given. Calculation and experimental results are presented. 2 illustrations, 1 table. Bibliography of 2 citations. L. S. [Translation of abstract]

Card 1/1

SUB CODE: 17 138

UDC: 621.372.061

L 35288-66

ACC NR: AP6026901

SOURCE CODE: CZ/CO42/65/000/006/0333/0347

AUTHOR: Gartner, Peter

ORG: Department of Electronic Tubes and Semiconductors, Budapest Technical University,
Budapest (Budapesti Muszaki Egyetem, Elektroncsövek és Felvezetők Tanszék)

TITLE: Reduction of reflections in the UHF-range by phase supply

SOURCE: Elektrotechnický časopis, no. 6, 1965, 333-347

TOPIC TAGS: UHF, phase modulation

ABSTRACT: When several consumers having identical reflections in the UHF-range are supplied, the total reflection can be considerably reduced by appropriate selection of the length of the transmission lines. This is achieved by the phase supply. The article deals in detail with the theory of the phase supply and with its most simple cases and presents some practical problems. This paper was presented by I. Kamensky. Orig. art. has: 9 figures, 43 formulas and 1 table. [Based on author's Eng. abst.] [JPRS: 32,482]

SUB CODE: 09 / SUBM DATE: 23Nov64 / OTH REF: 001

Card 1/1

PB

GARSKOV, Yu.Ye.

Apparatus for the automatic temperature regulation of petroleum products in determining their viscosity. Trudy TSNII MPS No.251: 88-96 '63. (MIRA 16:6)
(Petroleum products--Testing) (Temperature regulators)

SHUMANOVA, A.[^].; SOKOLOV, B.S.; CHERKASHENINA, Ye.F.; GARSKOVA, ~~_____~~
~~_____~~; CHULKOV, M.P.; BORISENOK, V.G.; RAIMOVA, S.S.; KULIK,
O.A.; UDALOVA, L.I.; KAZACHKOV, S.S., *otv. red.*; ZHDANOVA,
L.P., *red.*

[Agroclimatic manual on Omsk Province] Agroklimaticheskii
spravochnik po Omskoi oblasti. Leningrad, Gidrometeoizdat,
1959. 227 p. (MIRA 17:7)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeo-
rologicheskoy sluzhby. Omskoye upravleniye. 2. Gidrometeoro-
logicheskaya observatoriya Omskogo upravleniya gidrometeorologicheskoy
sluzhby (for all except Kazachkov, Zhdanova).

~~GARSTECKI, F.~~

Repair of wheelworks.

P. 277 (Przegląd Kolejowy Mechaniczny. Vol. 8, no. 9, Sept. 1956, Warsaw, Poland)

Monthly Index of East European Accession (FFAI) LC. Vol. 7, no. 2;
February 1958

BRZEZINSKI, Ryszard, inż.; GABSIŃSKI, Józef, inż.; KAMIAK, Stanisław

The first experiences in the welding of elements of ship engines.
Biul techn Góglowski 5:142-146 Special Issue '61.

GARSTKA, Jerzy; BASZYNSKA, Dorota

Halotan anaesthesia in orthopedic surgery. Chir. narzad. ruchu
ortop. Pol. 28 no.7:1025-1028 '63

1. Z Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (Kie-
rownik: prof. dr. W. Dega).

GARSTKA, Jerzy

A holder for interrupted intravenous injections. Chir. narzad.
ruchu ortop. Pol. 29 no.4:555-556 '64.

1. Z Katedry i Kliniki Ortopedycznej Akademii Medycznej w
Poznaniu (Kierownik: prof. dr med. W. Dega).

GARSTKA, Jerzy

General anesthesia in traumatic surgery in aged subjects. (Our observations). Chir. narzad. ruchu ortop. Pol. 29 no.6:703-708 '64

1. Z Katedry i Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (kierownik: prof. dr.med. W. Dęga).

JURCZYK, Witold, dr. med.; STENGERT, Krzysztof; GARSTKA, Jerzy; TOKARZ, Feliks; WOLOWICKA, Laura; WRUK, Marian, dr.

Measures for the restoration of suddenly arrested blood circulation. Pol. tyg. lek. 20 no.10:354-356 8 Mr '65

1. Z Zakładu Anestezjologii przy III Katedrze Chirurgii Akademii Medycznej w Poznaniu (Kierownik Zakładu: dr. med. Witold Jurczyk; Kierownik Katedry: prof. dr. med. Adam Piskorz); z Katedry i Kliniki Prtopedycznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. Wiktor Dega) ; z Katedry i Kliniki Neurochirurgii Akademii Medycznej w Poznaniu (Kierownik: doc. dr. med. Hieronim Powiertowski) i z Oddziału Torakochirurgicznego Sanatorium PKP w Chodzieży (Ordynator Oddziału: dr. Marian Wruk; Dyrektor Sanatorium: dr. Ryszard Raczynski).

GARSTKA, Jerzy; JURCZYK, Witold; STENGERT, Krzysztof.

The use of moderate hypothermia in the treatment of severe brain anoxia caused by abrupt stoppage of blood circulation due to body injuries. Chir. narzad. ruchu ortop. Pol. 30 no.2: 147-152 '65

1. Z Katedry i Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. W. Dega) i z Zakładu Anesteziologii przy III Katedrze Chirurgii (Kierownik katedry: prof. dr. med. A. Piskorz).

GARSTKIEWICZ, T.

POLAND / Chemical Technology. Pharmaceuticals. H-17
Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78706.

Author : Stawinski, K., Garstkiewicz, T.
Inst : Not given.
Title : The Relationship Between the Therapeutic Action
and the Strength of Cinquefoil Potentilla Sil-
vestris Tinkture.

Orig Pub: Farmac. polska, 1957, 13, No 2, 35-36.

Abstract: No abstract.

Card 1/1

GARTA I.
(4376)

A Szent Rokus Kórház I. sz. Belosztályáról. Újabb szempontok az ólommergezés haematológiájában New Points of view in the haematology of lead intoxication
Orvosok Lapja 1948, 4/41 (1314-1318)

A typical case of lead poisoning characterized by hyperchromic anaemia. Lead is known to cause anaemia either by haemolysis, or by the destruction of bone marrow. In the experimental animal lead initially results in haemolysis; later the signs of reticulosis and hypersplenism seem to lead to the destruction of active marrow. The author suggests the inhibition of Castle's factor; hence the macrocytic anaemia.

Horanyi-Budapest (Sec VI)

So: Excerpta Medica, Vol II, No. 3, Section II, August 1949

GARTA, I.

Clinical significance of plasma proteins. Orv. hetil. 94 no.12:323-327
22 Mar 1953. (GIML 24:4)

1. Doctor. 2. Central Blood Bank Research Institute (Director -- Dr.
Balint Sores), National Blood Bank Service.

FRANK, Miklos, dr.; GARTA, Ivan, dr.; LAMM, Gyorgy, dr.

Polarographic studies of the blood in liver disease. Orv hetil
95 no.21:581-582 My '54. (REAL 3:8)

1. Az Orszagos Reuma es Furdougyi Intezet (igazgato: Dubovits
Denes dr., tudomanyos veseto: Schulhof Odon dr.) III. Belo-
sstalyanak (foorvos: Frank Miklos dr.) es az Elelmezestudomanyi
Intezet (igazgato: Tarjan Robert dr.) kozlemenye.

(SULHYDRYL COMPOUNDS, in blood
in liver dis., polarography)

(BLOOD PROTEINS, in various dis.
liver dis., polarography)

(POLAROGRAPHY
of blood in liver dis.)

(LIVER, diseases
blood proteins & sulfhydryl groups in, polarography)

GARTA, Ivan

BERNATHNE-PARTOS , Alice, dr.,; GARTA, Ivan, dr.,; CSIK, Laszlo, dr.

Balneotherapy of kinetic disorders related to circulatory diseases
Orv. hetil. 96 no.39:1046-1049 18 Sept 55.

1. Az orsálgos Rouma es Furdougyi Intezet es az Országos Balneologia
Kutató Intezet (igazgató-foorvos: Dubovitz Denes dr., tudományos
vezető Schulhof Odon dr. kandidatus) C Osztályának (foorvos: B.
Partos Alice dr.) es III. sz. belosztályának (foorvos: Frank
Miklos dr.) közleménye.

(MOVEMENT DISORDERS, therapy,

balneother, in kinetic disord. related to circ. dis.)

(CARDIOVASCULAR DISEASES, complications,

movement disord., balneother.)

(BALNEOLOGY, in various diseases,

movement disord. in cardiovasc. dis.)

BERNATHNE PARTOS, Alice, dr.; GARTA, Ivan, dr.; CSIK, Laszlo, dr.

Balnotherapeutic experiences in locomotor disorders complicated with circulatory diseases. Hidrologiai kozlony 36 no.1:42-43 F'56.

1. Orszagos Reuma es Furdougnyi Intezet.

GARTA, I

Polarographic studies on blood proteins in hepatic disease. M. Frank, I. Garta, and G. Lamm (Inst. of Nutrition, Budapest). *Acta Med. Acad. Sci. Hung.* 9, 279-88 (1966) (in English).—The serum proteins and their products of denaturation were tested for SH activity in a statistically significant no. of patients with clinically well defined diseases of the liver (acute viral hepatitis, chronic hepatitis, cirrhosis). The whole serum proteins as well as the albumose and polypeptide fractions of the filtrate of serum treated with sulfosalicylic acid were tested. The results are expressed as the polarographic protein index (P.I.) of Müller (*C.A.* 45, 2572g) as obtained by the formula: $P.I. = \frac{15 \text{ (height of filtrate wave in mm.)}}{\text{height of denatured whole serum wave in mm.}}$ This index is remarkably const. in normal individuals and shows significant variations in liver diseases. In viral hepatitis the P.I. decreases but returns to normal upon recovery. In chronic hepatitis it is markedly decreased, whereas a substantial increase is observed in patients with cirrhosis of the liver.

L. L. De Meers

Med 13

GARTA, IVAN, DR.

FRANK MIKLOS, Dr.; GARTA IVAN, Dr.; IAMM GYORGY, Dr.

Polarographic examination of the blood in liver diseases. Magy. belorv. arch. 10 no.2-3:35-40 Apr-June 57.

1. Orszagos Reuma es Furdougyi Intezet (Igazato: Dubovitz Denes, tudomanyos vezető: Schulhof Odon kandidatus) III. Belosztalyanak (foorvos: Frank Miklos dr.) es az Elemezestudomanyi Intezet (igazgato: Tarjan Robert kandidatus) kozlemenye.

(LIVER DISEASES, blood in
blood protein determ. by polarography (Hun))

FRANK, Miklos, dr., foorvos; GARTA, Ivan, dr.; KOVACS, Miklos, dr.

Comparative investigations relating to the treatment of acute hepatitis by drinking medicinal waters. Hidrologiai Kozlony 37 no.2:174-177 '57.

1. Orszagos Reuma es Furdougyi Intezet (Igazgato foorvos: Dr. Dubovitz Denes, tudomanyos vezeto: Dr. Schulhof Odon, kandidatus) III. Belosztalya.

GARTASHKIN, A.P.

AID P - 5324

Subject : USSR/Aeronautics - tactics

Card 1/1 Pub. 135 - 3/24

Author : Gartashkin, A. P., Eng.-Maj.

Title : Attack of ground targets

Periodical : Vest. vozd. flota, 12, 13-16, D 1956

Abstract : The tactics for MIG-15 employment against small-size ground targets are discussed in detail in this article. One diagram. The article merits attention.

Institution : None

Submitted : No date

GARTEMANN, K., gozkazankemiai szakerto (Magdeburg); VUKOV, Konstanti,
dr. [translator]

Treatment of boiler feed water in sugar factories.
Cukor 14 no.5:131-135 My '61.

1. "Cukoripar" szerkeszto bizottsagi tagja (for Vukov).

Chapter 100

PAVEL, I., prof.; PIRVULESCU, M., dr.; GARTENBERG, A., dr.

Anti-diabetic sulfamide therapy; personal experience.
Med. int., Bucur. 9 no.3:384-394 Mar 57.

(DIABETES MELLITUS, therapy
tolbutamide & carbutamide)
(UREA, related cpds.
tolbutamide & carbutamide)
(SULFONAMIDES, ther. use
tolbutamide in diabetes)
(SULFANILAMIDE, related cpds.
carbutamide in ther. of diabetes)

GARTENBERG, B.

Automobile with a camping tent. Za rul. 17 no.5:25 № '59.
(MIRA 12:8)

(Automobiles) (Tents)