

BABINSKI, Czesław, prof.dr

The problem of rhythmic tempo of the work of construction enterprises.
Przeegl techn no.8:3,5 21 F '62.

BABINSKI, Czeslaw

Remarks concerning the technological progress in the designing
factories of the machinery building industry. Problem proj hut
maszyn 10 no.7:215-218 J1 '62.

1. Politechnika, Warszawa.

BABINSKI, Czeslaw, prof.dr.

Application of computers to calculation problems in industrial design. Przegl techn no.34:3,4 26 Ag '62.

BABINSKI, Czeslaw, prof. dr

Results of preliminary evaluation of the calculating in our offices
and an attempt at formulating a working program. Przegl techn
no.36:5,10 9 S '62.

BABINSKI, Czeslaw, prof. dr inz.

Elasticity as the contemporary tendency in the design of
industrial plants. Inz i bud 19 no.5:192-195 My '62.

BABINSKI, Cz., prof. dr; KUS, St., dr

"The complex manufacturer" by A. Hugon, L. Traverse. Vols. 1, 2.
Reviewed by Cz. Babinski, St. Kus. Inz i bud 19 no.6:240, 3 of
cover Je '62.

BABINSKI, Czeslaw, prof., dr.

The problem of rhythmicallity of the work of building enterprises.
Przegl techn no. 8:3, 5. F '62

BABINSKI, Cz., prof.

"Model designing" by S.Hirsch. Reviewed by Cz. Babinski. Inz i
bud 20 no.2:84-3 of cover F '63.

BABINSKI, Czeslaw, prof. dr inz.

Some remarks on Polish experiences in model designs of
industrial constructions. Inz i bud 20 no.8/9:264-269
Ag-S '63.

1. Politechnika, Warszawa.

REBUNK, (social, prof. dr
in the field of...

Leviens in the capital... cycle. (Regi tecon 86
no. 11, 4 3 Ja '69.

BABINSKI, Czeslaw, prof. dr

Programming and designing of capital investments. Przegl techn
86 no.2:2,4 10 Ja '65.

BABINSKI, Leon, prof., dr.

Remigiusz Bierzanek's Morze otwarte ze stancwiska prawa miedzynarodowego "The open sea from the viewpoint of the international law" by Remigiusz Bierzanek. Reviewed by Leon Babinski. Tech gosp morska 11 no.2:51-52 F '61.

BABINSKI, Leon, Professor

Szczecin Scientific Society. Review Pol Academy 7 no.1:51-53 Ja-Mr '62

1. Chairman of the Szczecin Scientific Society, Szczecin, Wielkopolska 19.

BABINSKI, Leon, prof. dr

"Geneva Conventions on Maritime Law" by Remigiusz Zaorski.
Reviewed by Leon Babinski. Tech gosp morska 13 no.6:182-184
Je '63.

W. B. W. W. W.

Polish Technical Abstracts
No. 4, 1953
Metallurgy

Met

2380 655.32:669.575.001.5
Krupkowski A., Zaleski E., Babiński W. Zinc Graphic Plates.
„Cynkowe płyty graficzne”. (Prace Inst. Metalurgii No. 3), Katowice, 1952, PWT, 19 pp., 16 figs., 3 tabs.
With a view to improving the quality of Polish made zinc graphic plates, the authors performed a number of experiments changing the chemical composition of the alloy by an addition of magnesium and also of aluminium. The hardness of manufactured zinc plates, the granularity of the alloy and the grain growth at high temperatures were investigated. The usefulness of such plates for printing purposes was considered. Zinc alloys with the addition of 0.33% to 0.1% of magnesium or of magnesium and aluminium in a quantity of 0.01% Mg and 0.4% Al produced particularly good results as regards the manufacturing of graphic plates.

BIBIŃSKI, W.

2961

Bolicki S., Fabiński W. Low Tin and Tellurium Bearing Alloy.

609,89-477,018

"Łożyskowe stopy białokobaltowe z tellurem". (Prace Inst. Min. Hutniczym No. 1), Sielągrod, 1953, PWT, 6.5 pp., 13 figs., 5 tabs.

Investigations over the mechanical properties of manufactured low tin and tellurium bearing alloy (10% Sn, 0.25 to 0.5% Te) show that these properties suffered no great changes when the alloy was treated for various periods at a temperature of 100°. The examination of the microstructure of the alloy with and without tellurium revealed that the presence of tellurium contributes to the fine grained structure of the alloy. Mechanical tests carried out at increased temperatures of the alloy containing tellurium show that it is possible to use this alloy for bearings provided that the temperature does not exceed 100°C. The investigations over bearings show that in specific working conditions the low tin and tellurium alloy is not inferior to the CuSn₁₀ bronze and that the properties of that alloy are superior to those of similar composition but without tellurium. Working tests performed on a 50-HP motor with bearings of the alloy containing tellurium show that this

bearing alloy may be used successfully as a substitute for high tin bearing alloy.

[Handwritten signature]

CHENWORTH, W.

met (2)

Metallurgical Abst.
Vol. 21 Apr. 1954
Properties of Alloys

Low-Tin and Tellurium (Lead) Bearing Alloy. S. Baliński and W. Babiński (*Prace Inst. Minist. Hutn.*, 1953, 5, (2), 82-88).—[In Polish]. The mech. and thermal properties and microstructure of a Pb-Sn bearing alloy contg. 10% Sn and 0.25-0.5% Te were studied. The alloy maintains its good mech. properties up to 100° C. In a performance test it has been successfully substituted for a high-Sn alloy in the bearings of a 50-h.p. motor. The trials performed with bearings show that the low-Sn and Te alloy is not inferior to the 90:10 bronze and considerably superior to the 10% Sn alloy without addn. of Te. The examination of the microstructure proves that the presence of Te contributes to the fine-grain structure of the alloy and restricts the rate of grain growth when it is heated to 100° C. for prolonged periods.—S. K. I.

RUSZ, J., MISIOLEK, Z., and BABINSKI, W.

POLEND

"Technology of Wire Production for Thermo-Electric Elements," Prace Instytutow Ministerstwa Hutnictwa, No. 5-6, Ministry of the Metallurgical Industry, 1955.

Handwritten: Babinaki W.

Distr: 4E2c/4E2b(w)

5487

RUSE J. Babinaki W. Electrotechnical Sheet Plates of the Permalloy 659.018.5-418

Type.

„Blachy elektrotechniczne typu permalloy”. Hutnik. No. 7-8, 1957. pp.302-304, 2 tabs.

A review of magnetically permeable alloys produced at the Department of Experimental Production of the Institute of Non-Ferrous Metals. Tables show the properties of permalloy and Thermoperm alloys produced at the Department. After overcoming many difficulties, the techniques of producing such alloys have been mastered to such an extent that the most important permalloys can be now manufactured in this country. The permalloys manufactured have the correct chemical composition and C and S impurities are kept down to about 0.006% and 0.003% respectively. The magnetic properties are not less satisfactory than in similar alloys produced abroad. The ingots are, after suitable treatment, rolled to strip of the required size. The width of strip does not exceed 200 mm., and the thickness 0.10 mm. Strip up to 0.03 mm. thick has been made on a quarter technical scale with the Lexto rolling mill.

Handwritten: 7/2 JLN

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BABINSKIY, A.S., inzh.

Automatic wire and felt guide rolls. Dum.prom. 36 no.1:17-19 Ja '61.

(MIRA 14:3)

(Papermaking machinery)

BABINSKIY, A.S.

Automatic guiding systems for screen and felt setting. Pov. skor.
bumagodel. mash. no.1:~37 '62. (MIRA 18:10)

1. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy
institut bumagodelatel'nogo mashinostroveniya.

KULAKHMET'YEV, R.M., inzh.; BABINSKIY, A.Ya.; SELIVANOV, P.Ya.; ZAMAKHOVSKIY,
L.I., kand.tekhn.nauk

Consultation. Tekst.prom. 21 no.2:86-89 Ja '61. (MIRA 14:3)

1. Gosudarstvennyy proyektnyy institut No. 1 (for Kulakhmet'yev).
(Textile machinery)

BABINSKIY, N.I., podpolkovnik meditsinskoy sluzhby

Clinical picture of the first stage of hypertension in young
subjects. Voen.med.zhur. no.3:38-41 '59. (MIRA 12:6)
(HYPERTENSION, manifest.

clin. picture in young subjects (Rus))

BABINSKIY, S.I.

BABINSKIY, S.I.

Tapping with the use of concentrated sulfuric acid. Hidrolis. i
lesokhim. prom. 10 no.6:23-24 '57. (MIRA 10:12)

1. Trest Kiyevspetslesag.
(free tapping) (Sulfuric acid)

BABINSKIY, S.I.

Mobile unit for the production of vitamin-rich meal made
of conifer needles. Bum. i der. prom. no.4:26-27 0-D
'65. (MIRA 18:12)

BABINSKIY, V.I.

From the exhibition into production. Inform. biul. VINKH
no.12:22-23 D '64 (MIRA 18:2)

1. Metodist pavil'cna "Energeticheskoye stroitel'stvo" na
Vystavke dostizheniy narodnogo khozyaystva SSSR.

BABINSKIY, V.V.

AUTHOR: Babinskiy, V.V., 113-58-5-17/22

TITLE: Four - Spindled Cap for Milling of Ratchet Wheels (Chety-
rekhodnyy tsap golovka dlya frezerovaniya khrapovikov)

PERIODICAL: Avtomobil'naya Promyshlennost', 1958, Nr 5, p 43 (USSR)

ABSTRACT: The cutting of cogs on the ratchet wheels for the crankshaft
of the ZIL-120 and GAZ-51 motors is done in four separate
operations, each pair of cogs being milled separately. The
author describes in detail a four-spindled milling cap, pro-
posed and constructed by the tool maker, V.D. Bayer, which
cuts all the cogs in one operation. There are 2 graphs.

AVAILABLE: Library of Congress

Card 1/1 1. Automobile industry 2. Gears-Production methods

BABINSKIY, V.V.

Four-spindle heads used in milling ratchet wheels. Stan. 1 instr.
30 no.1:38 Ja '59. (MIRA 12:1)
(Milling machines--Attachments)

S/137/62/000/001/161/237
A006/A101

AUTHOR: Babiński, Witold

TITLE: Constantan as a thermo-element material

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 12, 1962, 50, abstract 11350
("Rudy i metale niezal", 1960, v. 5, no. 8, 322 - 326, Polish;
Russian, English, French and German summaries)

TEXT: In the Polish People's Republic investigations were made to develop a technology for manufacturing constantan wire to be used for thermo-elements in pair with Fe. The chemical composition of constantan is given (Ni 39.2 - 40%, Mn 1.2 - 1.4%, the rest Cu) which assures standard thermo-emf values. The author describes the technology of producing and processing the wire (casting, rolling drawing conditions); its mechanical and thermoelectrical characteristics at 0° - 700°C are given, and the dependence of σ_p and δ on the annealing temperature is shown. A method is described for measuring thermo-emf and graduating Fe-constantan thermocouples.

A. Parkhutik

[Abstracter's note: Complete translation]

Card 1/1

33833

S/137/62/000/001/166/237
A006/A101

18.1150

AUTHORS: Babiński, W., Nowotarski, J.

TITLE: Iron-Nickel-Cobalt alloy for junctions with solid glass. Part I, II.

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 1, 1962, 53, abstract 11372
("Rudy i metale niezheł", 1960, v. 5, no. 10, 412-417; no. 11,
464-469, Polish; Russian, English, French, German, summaries)

TEXT: The authors analyze characteristics of metals and alloys employed for a junction with glass; requirements to same; glass types used in the production of lamps; types of metal-glass junction. The properties, structure and production of Fe-Ni-Co alloys are discussed; the properties of a Fe-Ni-Co alloy, developed in the Polish People's Republic, are given; it contains in %: Ni 28.5 - 29.5; Co 16.5 (45.5 ± 0.5 Ni + Co), Fe - the rest. It is mentioned that semiproducts (strip and wire) can be obtained from ingots melted in open induction furnaces, if the technical conditions are strictly observed (melting mechanical treatment). A method is given for estimating errors in the determination of the linear expansion coefficient of the alloy, on the basis of a

Card 1/2

33833

S/137/62/000/001/166/237
A006/A101

Iron-Nickel-Cobalt alloy ...

dilatometric diagram. A method is described for measuring the stresses in metal-glass junctions by the optical method. There are 17 references.

P. Parkhutik

[Abstracter's note: Complete translation]

X

Card 2/2

BABINSZKY, M.

"Contribution to Istvan Sin's Article 'Proportions of Areas for Sowing
Flour on Collective Farms'", P. 186, (AGRARTUDOMANY, Vol. 6, No. 6,
June 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 6,
Dec. 1954, Uncl.

BABINSZKY, M.

BABINSZKY, M. - Model dairy farming at the school farm of the technical college at Oroshaza. p. 18, Vol. 11, no. 13, July 1956
MAGYAR MEZOGAZDASAG, Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

BAEIN TSEV, A. A.

28(2)

FRASE I BOOE REVOLUTION

80V/21M5

Leningrad. Universitet

Materialy po matematicheskim perevodam; sbornik 1 (Materials on Machine Translation). Collection of Articles No. 1. Leningrad, Izd-vo Leningra univ., 1958. 228 p. 1,000 copies printed.

No contributors mentioned.

REMARKS: The book is for students, scientists, and engineers interested in machine translation.

CONTENTS: This collection of 15 articles is published as volume I of the Russian Machine Translation. It represents the work of the scientists at the Leningrad University Experimental Laboratory for Machine Translation which was created in March 1958 to continue research on translating with the aid of electronic machines. Although the present volume deals with both the theoretical and the practical aspect of machine translating, the principal basis is on the compilation of algorithms for a number of languages, many of them Asiatic. There are no references.

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AVAILABILITY: Library of Congress

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9-1-59

(14)

BABINTSEV, A. A. (Leningrad)

"Work on the Japanese-Russian Algorithm of Machine Translation."

Theses- Conference on Machine Translations, 15-21 May 1958, Moscow.

BABIN Z SEV, B. D.

24(7) 909/2700

PHASE I BOOK EXPLOITATION

L'ouv. Mulveraitet

Materialy I Vsesoyuznogo soveshchaniya po spektroskopii, 1956. t. III: Atomnyy spektroskopiy (Materials of the 10th All-Union Conference on Spectroscopy, 1956, Vol. 3: Atomic Spectroscopy) (L'ouv. Idd-vo L'vovskogo Univ.) 1958, 568 p. (Series: Ita: Fizicheskii sbornik, vyp. 4(3)). 3,000 copies printed.

Additional Sponsoring Agency: Akademiya nauk SSSR. Komissiya po spektroskopii.

Editorial Board: G.S. Landsberg, Academician, (Resp. Ed.); B.S. Reporent, Doctor of Physical and Mathematical Sciences; I.K. Pabolinakiy, Doctor of Physical and Mathematical Sciences; V.A. Priblinskiy, Doctor of Physical and Mathematical Sciences; V.G. Koritskiy, Candidate of Technical Sciences; S.M. Kuznetsov, Candidate of Physical and Technical Sciences; L.V.S. Milyanchuk (Deceased), Doctor of Physical and Mathematical Sciences; A.Ye. Glimberman, Doctor of Physical and Mathematical Sciences; M.I. S.K. Gasser, Tech. Ed.; T.V. Saranyuk.

PURPOSE: This book is intended for scientists and researchers in the field of spectroscopy, as well as for technical personnel using spectrum analysis in various industries.

CONTENTS: This volume contains 177 scientific and technical studies of atomic spectroscopy presented at the 10th All-Union Conference on Spectroscopy in 1956. The studies were carried out by members of scientific and technical institutes and include extensive bibliographies of Soviet and other sources. The studies cover many phases of spectroscopy: spectra of rare earths, electromagnetic radiation, physicochemical methods for controlling uranium production, physics and technology of gas metal vapors, optics and spectroscopy, anomalous dispersion spectrum of ores and minerals, photophysical and photometric determination of the hydrogen content of metals by means of isotopes, tables, and analysis of spectral lines, spark spectrographic analysis, statistical study of variation in the parameters of calibration curves, determination of traces of metals, spectrum analysis in metallurgy, thermochemistry in metallurgy, and principles and practice of spectrochemical analysis.

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Materials of the 10th All-Union Conference (cont.) 909/2700

- Kurayov, A.A., and M.P. Ruksha. Spectral Method for the Analysis of Gold of High Purity by the Absolute Intensities of the Analytical Lines 421
- Lubitsay, B.D. Operating Experience of the Spectral Laboratory of the "Tushurainikel" Combine 422
- Ginsburg, V.L. Spectrum Analysis of Cobalt 423
- Vitushkina, I.M. Spectrum Analysis of Nickel With the Aid of Cast Electrodes Under Spark Conditions of the DG-1 Generator 426
- Yevlashin, L.S., and Ye.V. Koptsova. Some Practical Methods for the Spectrum Analysis of Bronze Containing Tin 429
- Azarov, L.G., and T.V. Klusina. Spectrum Analysis of Al - Mn, Al - Cu, and Al - Be Hardeners 432
- Yarov, M.Ye., Ye.Ye. Zolotokin, and Ye.A. Buzhko. Spectral Method for the Determination of Strontium and Calcium Content in BK Babbit 434

Card 24/31

BABINTSEV, B.D.

Operation of the spectral laboratory of the South Ural Nickel
Combine. Fiz.sbor. no.4:422-423 '58. (MIRA 12:5)

1. Spektral'naya laboratoriya kombinata "Yuzhuralnikel'."
(Spectrum analysis)

BABINTSEV, G.P., glavnyy veterinarnyy vrach (Kalachakskiy rayon, Khersovskoy oblasti)

A district cleared of infectious diseases. Veterinariia 32 no.8:
31-32 Ag '55. (MIRA 8:10)
(KALANCHAK DISTRICT--COMMUNICABLE DISEASES IN ANIMALS)

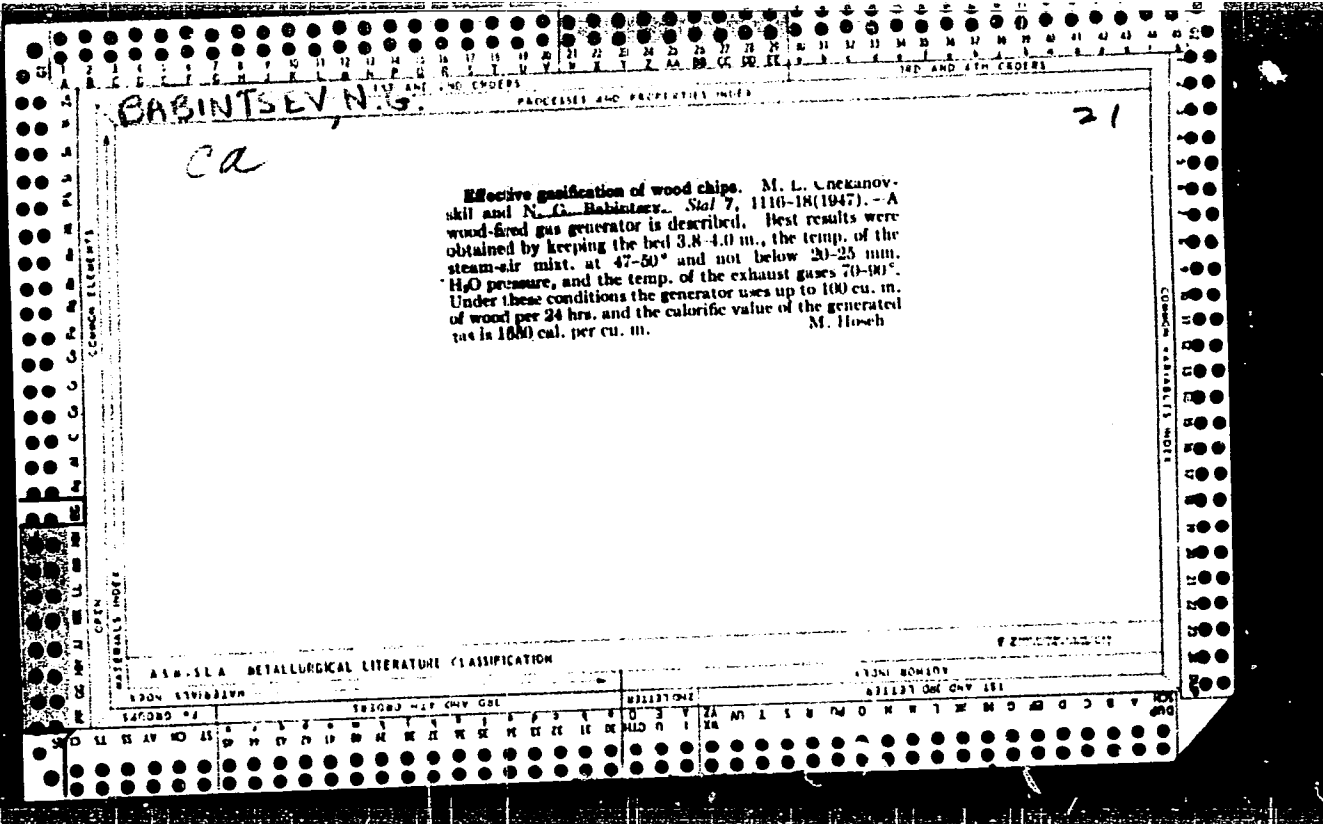
BABINTSEV, I. A.

Dissertation: "Investigation of the Regulation and Stability of Operation of a Wind Electric Power Station With a High-Speed Wind Motor of the Stabilizer Tyre." Cand Tech Sci, Moscow Inst of Mechanization and Electrification of Agriculture, Ineni V. M. Molotov, 16 Apr 54. (Vechernyaya Moskva, Moscow, 7 Apr 54)

SO: SUM 243, 19 Oct 1954

BABINTSEV, I.f., master.

Concerning A.I. Bulatov's article "Sealing of block locks in
high-voltage power distribution systems." Energetik 13 no.5:
20 My '65. (MIRA 18:8)



BABINTSEV, N.I., redaktor; MALEK, Z.N., tekhnicheskiy redaktor.

[Instructions for the application of resource classification to graphite deposits] Instruktsiia po primeneniiu klassifikatsii zasobov k mestorozhdeniam grafita. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geologii i okhrane neдр, 1954. 15 p. (MLRA 8:1)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр. (Mineralogy--Classification) (Graphite)

ABINTSEV, N.I., redaktor; MALEK, Z.N., tekhnicheskiiy redaktor.

[Instructions for applying resource classification to antimony deposits] Instruktsiia po primeneniui klassifikatsii zapasov k mestoroshdeniiam rtuti i sur'my. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geologii i okhrane neдр, 1954. 15, XXXI, p. (MLBA 8:1)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр.
(Mercury) (Antimony) (Mineralogy--Classification)

MUZYLEV, S.A.; PAFFENGOL'TS, K.N.; SHATAJOV, Ye.T., glavnyy red.;
KRASNIKOV, V.I., red.; MIRLIN, G.A., red.; MUZYLEV, S.A., red.;
RUSANOV, B.S., red.; BABINTSEV, N.I., red.; GUROVA, O.A., tekhn.red.

[Instructions for the compilation and preparation of geological maps of mineral resources with a scale of 1:200,000; compulsory for geological organizations of ministries and agencies of the U.S.S.R.] Instruktsiia po sostavleniiu i podgotovke k izdaniu geologicheskoi karty i karty poleznykh iskopayemykh, mashtaba 1:200,000; obiazatel'na dlia geologicheskikh organizatsii ministerstv i vedomstv SSSR. Instruktsiiu sost. S.A. Muzylev i K.N. Paffengol'ts. Red. kollegiia E.T. Shatalov i dr. Moskva, Gos. nauchno tekhn.izd-vo lit-ry po geol. i okhrane neдр, 1955. 46 p.
(MIRA 12:1)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр.
2. Vsesoyuznyy geologicheskii nauchno-issledovatel'nyy institut (for Paffengol'ts).

(Cartography) (Geology--Maps)

BABINTSEV, N.I.

KOVALEV, F.I., redaktor; BORODAYEVSKIY, N.I., redaktor; BABINTSEV, N.I.,
redaktor; GUROVA, O.A., tekhnicheskiy redaktor.

[Geological survey methods in prospecting for mineral deposits; a
collection of articles] K metodike geologicheskoi s'emki pri polskakh
i razvedkakh mestorozhdenii poleznykh iskopaemykh; sbornik materialov.
Sostavlen gruppoi geologov VIMS pod rukovodstvom F.I.Kovaleva, pod red.
i s dop. N.I.Borodaevskogo. Moskva, Gos.nauchno-tekhn.isd-vo lit-ry po
geologii i okhrane neдр, 1955. 423 p. [Microfilm] (MIRA 8:5)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'no-
go syr'ya.

(Prospecting)

ITSIKSON, Galina Vsevolodovna; KUREK, N.N., redaktor; ~~RABINSEV, N.I.~~
redaktor izdatel'stva; BUROVA, O.A., tekhnicheskij redaktor

[Hydrothermal exchanges in wall rock of tin deposits in the lesser
Khingang] Gidrotermal'nye izmeneniia vmeshchaisushchikh porod olovo-
rudnogo mestorozhdeniia na Malom Khingane. Moskva, Gos.nauchno-
tekh. izd-vo lit-ry po geol. i okhrane neдр, 1956. 133 p. (MLRA 10:2)
(Khingang Mountains--Tin ores)

LEONOV, Georgiy Pavlovich; BABINTSEV, N.I., redaktor; TEREKHOVA, D.F.,
tekhnicheskiiy redaktor

[Historical geology] Istoricheskaya geologiya. [Moskva] Izd-vo
Moskovskogo univ., 1956. 363 p. (MLRA 10:1)
(Geology--History)

KREYTER, Vladimir Mikhaylovich; LUKIN, K.I., redaktor; ~~YABINTSEV, N.I.~~
redaktor izdatel'stva; GUROVA, O.A., tekhnicheskij redaktor

[Structural features of ore fields and deposits] Struktury rudnykh
polei i mestorozhdenii. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry
po geol. i okhrane neдр, 1956. 270 p. [Microfilm] (MLRA 10:3)
(Petroleum geology) (Ore deposits)

NIKOLAYEV, V.A.; GORLOV, N.V., kandidat geologo-mineralogicheskikh nauk;
SHURKIN, K.A., kandidat geologo-mineralogicheskikh nauk; SUDOVNIKOV,
N.G., doktor geologo-mineralogicheskikh nauk; MASLENIKOV, V.A.,
kandidat geologo-mineralogicheskikh nauk; PRIYATKINA, L.A., geolog;
POLKANOV, A.A., akademik, glavnyy redaktor; ~~BARINOV, N.I.~~ redaktor
izdatel'stva; KRYNOCHKINA, K.V., tekhnicheskiy redaktor

[Practical guide to geological mapping of metamorphic complexes]
Metodicheskoe rukovodstvo po geologicheskomu kartirovaniu metamorfi-
cheskikh kompleksov. Pod red. V.A.Nikolaeva. Moskva, Gos.nauchno-
tekh.nzd-vo lit-ry po geol. i okhrane nedr, 1957. 450 p. (MLRA 10:9)

1. Akademiya nauk SSSR. Laboratoriya geologii dekabriya. 2. Chlen-
korrespondent Akademii nauk SSSR (for Nikolayev). 3. Laboratoriya
geologii dekabriya Akademii nauk SSSR (for Nikolayev, Gorlov, Shurkin,
Sudovnikov, Maslennikov, Priyatkina)
(Geology--Maps)

ALEKSEYEV, V.V., otvetstvennyy redaktor; GRAMMAKOV, A.G., redaktor; NIKONOV, A.I., redaktor; TAPKAYEV, G.P., redaktor; BABITSKY, N.I., redaktor izdatel'stva; GUROVA, O.A., tekhnicheskiiy redaktor

[Radiation measuring methods of exploring and prospecting for uranium ores] Radiometricheskie metody poiskov i razvedki uranovykh rud. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i okhrane neдр, 1957. 609 p. (MIRA 10:9)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр (Uranium ores) (Prospecting)

SMIRNOV, Vladimir Ivanovich; BABINTSEV, N.I., red.; BYKOVA, V.V.,
tekh. red.

[Outline of metallogeny] Ocherki metallogenii. Moskva, Gos-
geoltekhizdat, 1963. 182 p. (MIRA 16:6)
(Ore deposits)

ACC NR: AP7000343 (A) SOURCE CODE: UR/0413/66/000/022/0106/0106

INVENTOR: Babintsev, V. F.; Belyakova, M. V.

ORG: None

TITLE: A reflector-refractor objective lens. Class 42, No. 188706

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 106

TOPIC TAGS: light reflection, light refraction, optic lens, light aberration

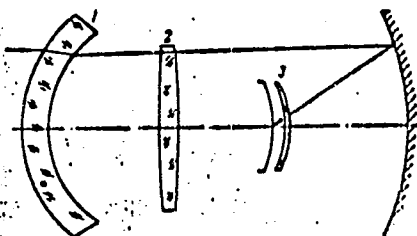
ABSTRACT: This Author's Certificate introduces: 1. A reflector-refractor objective lens containing a concentric meniscus, spherical mirror and aspherical compensator. The lens is designed for improved aberration correction in the wavelength interval from the visible to the infrared spectral regions. The concentric meniscus and aspherical compensator are made from the same material, with the compensator located behind the meniscus. The lens powers of these two elements are equal within an order of magnitude. 2. A modification of this objective lens in which the residual aberration of astigmatism is corrected by placing a convexo-concave lens in direct proximity to the surface image, with a power of the order of 25% that of the entire objective.

Card 1/2

UDC: 771.351.7

0930 2065

ACC NR: AP7000343



1--meniscus; 2--compensator; 3--convexo-concave lens

SUB CODE: 20/ SUBM DATE: 06Aug65

Card 2/2

s/0286/64/000/010/0065/0065

ACCESSION NR: AP4039807

AUTHOR: Babintsev, V. F.; Kochetova, L. G.

TITLE: A mirror objective lens. Class 42, No. 162682

SOURCE: Byul. izobr. i tovar. znakov, no. 10, 1964, 65

TOPIC TAGS: lens, objective lens, mirror lens, mirror objective lens, optics, chromatic aberration, aberration, aberration correction, chromatic aberration correction, astigmatism, coma correction, coma

ABSTRACT: 1. This author's certificate introduces a mirror objective lens dependent on author's certificate 139101. In order to correct chromatic aberration and image curvature and also to diminish coma and astigmatism, a double-convex lens is placed close to the image surface of the objective. The first (according to the direction of light travel) radius of curvature of this lens is less than the second and its optical power is greater than the optical power of the objective by 1.3 orders of magnitude. 2. A mirror lens of this description in which an aspherical correction is made on the spherical mirror, the divergence of the coordinates of the mirror from spherical being monotonic.

Card 1/3

ACCESSION NR: AP4039807

ASSOCIATION: none

SUBMITTED: 08Jun63

DATE ACQ: 19Jun64

ENCL: 01

SUB CODE: *OP*

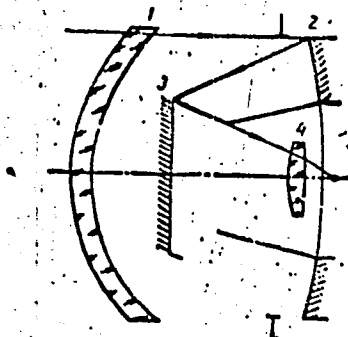
NO REF SOV: 000

OTHER: 000

Card 2/3

ACCESSION NR: AP4039807

ENCLOSURE: 01



1 -- concentric meniscus; 2 spherical mirror; 3 -- plane mirror; 4 -- double-convex lens.

Card 3/3

L 27243-66 EWT(1)/T/EWA(d) IJP(c)

ACC NR: AP6009891

(A)

SOURCE CODE: UR/0413/66/000/004/0084/0084

AUTHORS: Babintsev, V. F.; Kochetova, L. G.

29
B

ORG: none

TITLE: Mirror-lens objective. Class 42, No. 179029

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 4, 1966, 84

TOPIC TAGS: objective, optic lens

ABSTRACT: This Author Certificate presents a mirror-lens objective containing a concentric meniscus, aspherical and spherical mirrors, and a compensator. To improve the field aberration correction, the compensator consists of three lenses. The first lens is a negative meniscus, the second lens is positive, and the third is negative (see Fig. 1). The optical power of the compensator is equal in order of magnitude to the optical power of the whole objective.

Card 1/2

UDC: 771.351.7

2

L 27243-66

ACC NR: AP6009891

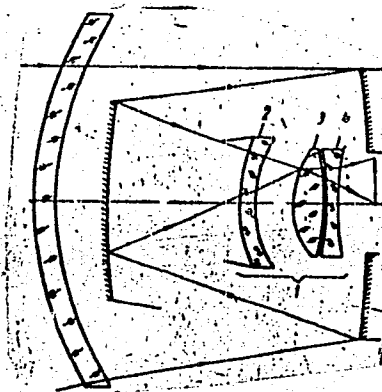


Fig. 1. 1 - compensator; 2 - negative meniscus;
3 - positive lens; 4 - negative lens.

Orig. art. has: 1 diagram.

SUB CODE: 20/ SUBM DATE: 13Feb64

Card 2/2 CC

PROSKURYAKOV, N.I.; BABINTSEVA, M.B.

Enzyme synthesis and its inhibition by antibiotics in cotyledons
of germinating peas. Dokl. AN SSSR 146 no.2:464-466 S '62.

(MIRA 15:9)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

Predstavleno akademikom A.I. Oparinym.

(ENZYMES)

(GERMINATION)

NAUGOL'NYKH, E.Z.; SMOLINA, T.N.: BABINTSEVA, N.P.

Dynamics of bilirubin in the blood during hemolytic disease
in newborn infants and its clinical significance. Vop. okhr.
materin. dets. 8 no.1:31-33 '63 (MIRA 17:2)

1. Iz biokhimicheskoy laboratorii (rukovoditel' - kand. med.
nauk K.A. Sogrina) i pediatricheskogo otdela (rukovoditel'
dotsent R.Ye. Leyenson) Sverdlovskogo nauchno-issledovatel'
skogo instituta okhrany materinstva i mladenchestva (dir. -
kand. med. nauk R.A.Malysheva).

GUNDER, O. A. [Hunder, O. A.], kand. khim. nauk; BABIR'OVA, R. I., inzh.

Polycaprolactam powder. Khim. prom. [Ukr.] no. 1:81-82 Ja-Mr '62.
(MIRA 15:10)

1. Khar'kovskiy avtodorozhnyy institut (for Gunder). 2. Khar'kovskiy zavod "Serp i molot" (for Babir'ova).

(Polyamides)

SOV/110-59-3-22/25

AUTHOR: Gorbuntsov, A.F., and ~~Babis, R.S.~~, Engineer
TITLE: Concerning the Article by K.K.Balashov "The Variant
Method of Designing Transformers" (Po povodu stat'i
K.K.Balashova "Variantnyy metod rascheta transformatorov")
PERIODICAL: Vestnik Elektromyshlennosti, 1959, Nr 3, pp 73-74 (USSR)
ABSTRACT: This is a brief discussion of an article published in the
Vestnik Elektromyshlennosti, 1958, Nr 8.
The contributors are very critical of the article and
consider that the method proposed has no advantages over
existing methods whatever and that it cannot be used
under practical factory conditions.

Card 1/1

BABIS, R.S. (Zaporozh'ye); BIKI, M.A. (Zaporozh'ye); GONBUNTISOV, A.F.
(Zaporozh'ye); KUTYAVIN, I.D., doktor tekhn.nauk, prof.; DEL',
G.V., inzh.; KRASNOV, V.P., inzh.

Complex engineering and economic method for designing electric
transformers. Elektrichestvo no.10:85-88 0 '63. (MIRA 16:11)

1. Tomskiy politekhnicheskii institut (for Kutyavin, Del', Kras-
nov).

BABIS, S. A.

"Experience of the work of the Plant 'Rentok'," Med. Prom, No.2, 1952

← BABISHIN, S.D.

Conservation of nature in the service of agriculture. Biol. v shkole
no.2:68-70 Mr-Apr '63. (MIRA 16:4)

1. Khmel'nitskiy oblastnoy otdel narodnogo obrazovaniya, UkrSSR.
(Khmel'nitskiy Province—Conservation of natural resources)
(Student activities)

BABISIAK, Stanislaw

Soil improvement and industrial development are the main investments in the Koszalin Voivodeship. Przegl techn no.40:13 '70
'62.

S/O44/63/000/001/011/053
AO60/A000AUTHOR: Babister, A.W.

TITLE: Response of linear systems with time-dependent coefficients

PERIODICAL: Referativnyy zhurnal, Matematika, no. 1, 1963, 39 - 40, abstract
1B171 (Bul. Inst. politehn. Iași, 1961, v. 7, no. 1 - 2, 7 - 16;
English; summaries in Russian, Rumanian)TEXT: Formulae are constructed for the determination of the approximate solution of a linear differential equation with time-varying coefficients in a small region of variation of the argument t . The local (relative to t_0) frequency and the damping factor of the solution are investigated. The solution of the equation being considered is compared with the solution of the corresponding equation with constant coefficients. As an example, the equation

$$(1 + t) x'' - (2 + t) x' + x = 0, \quad ' = d/dt$$

is investigated in detail. (See RZhMat, 1957, 7023).

Yu.S. Bogdanov

[Abstracter's note: Complete translation]

Card 1/1

FORABKA, Eryk, mgr inz.; BABISZ, Tadeusz, mgr inz.

Great production achievements of the Zabrze mine. Wiadom gorn 13
no.10:336-339 0 '62.

1. Naczelny Dyrektor Zabrskiego Zjdnoczenia Przemyslu Weglowego,
Zabrze (for Porabka). 2. Dyrektor Kopalni Zabrze, Zabrze (for
Babisz).

PORABKA, Eryk, mgr inz.; BABISZ, Tadeusz, mgr inz.

The Zabrze longwall system. Przegl gorn 18 no.11:584-588 N '62.

BABISZ, Tadeusz, mgr inz.

Peak concentration of output of coal from longwalls. Przegl techn
84 no.1:5, 6 6 Ja '63.

1. Dyrektor kopalni Zabrze, Zabrze.

E. HARTON

"The complex mechanization of lumbering in the Dnievitz lumbering camp. fr. from the Russian." Page 81 (ANALIZ ROMANO-SOVIETICE. SERIA SILECULUIA-INDUSTRIA DEBUTULI SI A HARTIEI, Series a II-a, v. 7, no. 3, May/June 1953, Bucaresti.)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10, Oct. 1953, Incl.

BABITS, A.; NOSZKAY, A.

On the problem of urogenital tuberculosis. Orv. hetil. 104 no.9:
426-430 3 Mr. '63.

(TUBERCULOSIS, UROGENITAL)

BABITS, A.

In memory of Frigyes Koranyi on the 50th anniversary of his death.
Orv. hetil. 104 no.21:961-965 21 My '63.
(BIOGRAPHIES) (INTERNAL MEDICINE)

SUDZHAYEV, G.A.; BABITSER, A.Z.; KORENEVSKIY, M.A.; LYATOKHO, N.P.

On the way to the elimination of diphtheria in Vitebsk Province.
Zdrav. Bel. 9 no.3:48-50 Mr'63 (MIRA 16:12)

1. Iz Belorusskogo instituta epidemiologii, mikrobiologii i
gigiyeny i Vitebskoy oblastnoy sanitarno-epidemiologicheskoy
stantsii.

L 42922-66 EWT(m)/ENP(i)/EIT IJP(c) ID/IT
ACC NR: AP6029056 SOURCE CODE: UR/0413/66/000/014/0082/0082

INVENTOR: Averchenko, P. A.; Alekseyenko, M. F.; Babakov, A. A.; Babitskaya, A. N.;
Batrakov, V. P.; Bondarenko, A. L.; Gabuyev, G. Kh.; Yel'tsov, K. S.; Kulygin, G. V.;
Lola, V. N.; Orekhov, G. N.; Pridantsev, M. V.; Sklyarov, P. I.; Smolyakov, V. F.;
Soroko, L. N.; Solov'yev, L. L.; Frantsov, V. P.; Shamil', Yu. P.; Moshkevich, Ye. I.;
Natanov, B. S. 53
13

ORG: none

TITLE: Stainless steel. Class 40, No. 183947.

SOURCE: Izobret prom obraz tov zn, no. 14, 1966, 82

TOPIC TAGS: stainless steel, chromium titanium steel, molybdenum containing steel,
nitrogen containing steel, titanium containing steel

ABSTRACT: This Author Certificate introduces a stainless steel containing
chromium, molybdenum, and nitrogen. In order to improve weldability, the steel has
the following composition: 0.08% C, up to 0.8% Mn, up to 0.8% Si, 15-18% Cr,
0.2-0.6% Mo, 0.04-0.15 N, 0.4-1.2% Ti, up to 0.035 S, and up to 0.030 P. [WW]

SUB CODE: 11/ SUBM DATE: 30Jan65/ARA PRESS: SCIS

Card 1/1 *llh*

UDC: 669.14.018.8: 669.15'26-194

BABITSKAYA, M.S., kand. med. nauk.

Plethysmographic data on vascular reactions in renal diseases. *Terap. arkh.* 30 no.12:35-42 D '58. (MIRA 12:1)

1. Iz kafedry gosital'noy terapii (zav. - deystvitel'nyy chlen ANM SSSR prof. M.V. Chernorutskiy [deceased] I Leningradskogo meditsinskogo instituta imeni I.P. Pavlova.

(REFLEX, CONDITIONED,

plethysmographic conditioned vasc. reactions in diffuse glomerulonephritis (Rus))

(PLETHYSMOGRAPHY,

same)

(GLOMERULONEPHRITIS, physiol.

same)

~~BABITSKAYA, O.Ye.~~, kandidat meditsinskikh nauk

Restoration of the soft tissues of the perioral region. Stomatologia
no.6:34-36 N-D '54. (MIRA 8:1)

1. Iz kafedry khirurgicheskoy stomatologii (zav.-prof. A.A.Limberg)
Leningradskogo meditsinskogo stomatologicheskogo instituta (dir.-
prof. R.I.Gavrilov)
(FACE, surgery
plastic, soft tissues of preoral region)

BABITSKAYA, R.A.; MARKOVSKIY, L.Ya.

Some results of the study of the phase composition and
luminescent properties of the system $Zn_3(PO_4)_2 - Sr_3(PO_4)_2$.
Zhur.prikl.khim. 35 no.7:1434-1441 J1 '82. (MIRA 15:8)
(Zinc phosphate) (Strontium phosphate)
(Luminescent substances)

BABITSKAYA, R.A.; MARKOVSKIY, L.Ya.

Phase composition and luminescent properties of the system
 $Zn_3(PO_4)_2 - Ca_3(PO_4)_2$. Zhur.prikl.khim. 36 no.6:1186-1192
Je '63. (MIRA 16:4)

1. Gosudarstvennyy institut prikladnoy khimii.
(Zinc phosphates) (Calcium phosphates) (Luminescence)

BABITSKAYA, S. M.

USSR

✓ The corrosion of steel with hot alkali solution under pressure. Kh. L. Tseltin, N. K. Kurchenina, S. M. Babitskaya, and A. A. Izbakov. *Khim. Prom.* 1952.
Corrosion tests of several grades of steel showed that the corrosion-resistant Cr-Ni and Cr-Ni-Mo steels have a strong tendency to crack under stress when used in the presence of hot alkali solns., while the C steel, which is more corrodible by chemicals, has a lower tendency to crack under stress.
W. M. Sternberg

Babitskaya, S. M.
USSR/Chemistry - Corrosion

FD-973

Card 1/1 Pub. 50 - 16/19

Authors : Tseytlin, Kh. L., Kurcheninova, N. K., Babitskaya, S. M. Babakov, A. A.

Title : The corrosion of steel by hot solutions of caustic alkali under pressure

Periodical : Khim. prom., No 7, 438-440 (54-56), Oct-Nov 1954

Abstract : In the experimental work described, determined the resistance of 7 grades of steel to corrosion by hot solutions of caustic alkali under pressure. The type of corrosion studied leads to cracking of the steel. Four tables.

Institution: Institute of Organic Intermediates and Dyestuffs imeni K. Ye. Voroshilov.

BABITSKAYA, S.M.

Effect of hydrogen ions on corrosion of stainless steels in
aids. S. M. Babitskaya and Kh. I. Tseitlin. Trudy
Komissii po Zhizni i Kariere Med. i Ead. Nash S.S.S.R.
Otdel. Khim. Nash 1949, No. 2, 69-39.---The purpose of
the expts. was to show that

TSEYTLIN, Kh.L.: ~~BABITSKAYA, S.M.~~

Steel corrosion by hydrochloric acid in spheroidal form. Zhur.
prikl. khim. 31 no.1:84-89 Ja '58. (MIRA 11:4)

1. Institut organicheskikh poluproduktov i krasitekey im. K.Ie.
Voroshilova.

(Hydrochloric acid)
(Steel--Corrosion)

ACCESSION NR: AR4015642

S/0081/63/000/022/0361/0361

SOURCE: RZh. Khimiya, Abs. 22K24

AUTHOR: Tseytlin, Kh. L.; Strunkin, V. A.; Fayngol'ts, L. L.; Sorokin, Yu. I.; Babitskaya, S. M.; Zal'tsman, T. D.

TITLE: Chemical stability of titanium in some corrosive media

CITED SOURCE: Vestn. tekhn. i ekon. inform. N.-i. in-t tekhn.-ekon. issled. Gos. kom-ta po khimii pri Gosplane SSSR, no. 3, 1963, 30-32

TOPIC TAGS: titanium, titanium chemical stability, corrosion, corrosion resistance, titanium corrosion, halogen, halogen corrosion, chlorination, bromination

TRANSLATION: Experimental data are given on the rate of Ti corrosion in the presence of free halogens and in the halo acids and sulfuric acid containing free halogen. Areas of application of Ti in the chemical industry are pointed out. Ti is recommended as a construction material for equipment designed for chlorination in an HCl medium at concentrations up to 20% and temperatures up to 60C, in the presence of less than 3 g free Cl₂ per liter HCl. Ti tips are used on

Card 1/2

ACCESSION NR: AR4015642

thermocouple casings for the chlorination of organic compounds in 18% HCl at 60-65C, and in the dehydration of maleic acid. Ti-equipment is recommended for the bromination of organic compounds in a water medium at 0-3C (pH~1) and a rapid course of reaction. Free halogens, Na nitrite, and some other additives decrease Ti corrosion in the hydrogen halides and sulfuric acid. The protective effect of halogens decreases sharply with a temperature increase to 60-90C, and with increased concentration and prolonged action of the corrosive medium. 29 references. N. Lukashina

DATE ACQ: 07Jan64

SUB CODE: CH, ML

ENCL: 00

Card 2/2

L 16592-65 / EWT(m)/EWA(d)/EWP(t)/EWP(b) IJP(c)/ASD(f)-2/ASD(m)-3 JD/WB/ILK

ACCESSION NR: AT404806/

S/0000/64/000/000/0144/0149

AUTHOR: Babitskaya, S.M., Strunkin, V.A., Zal'tsman, T.D., Sorokin, Yu. I. B+1

TITLE: Chemical stability of titanium in some aggressive media and the areas for its application in the chemical industry 27

SOURCE: Soveshchaniye po metallurgii, metallovedeniyu i primeneniyu titana i yego splyavov. 5th, Moscow, 1963. Metallovedeniye titana (Metallography of titanium); trudy* soveshchaniya. Moscow, Izd-vo Nauka, 1964, 144-149

TOPIC TAGS: titanium, titanium chemical stability, titanium corrosion, organic acid, chemical industry 27

ABSTRACT: Tests over a wide range of temperatures and H_2SO_4 concentrations showed that chlorine consistently retards the corrosion of titanium, which increases rapidly with temperature (see Fig. 1 of the Enclosure). In the presence of chlorine, corrosion also increases rapidly with H_2SO_4 concentration, but in its absence the corrosion rate passes through maxima at about 40 and 80% H_2SO_4 . The authors then went on to study corrosion by organic acids, which are weaker than the mineral acids, since such organic acids as acetic acid, formic acid, oxalic acid, maleic acid, phenoxyacetic acid and

Card 1/3

L 16592-65

ACCESSION NR: AT4048064

0

several others strongly corrode cast iron, steel and other metals. Tests with titanium showed strong corrosion in oxalic acid (100 mm/year, or the same as in 20% hydrochloric acid). Low stability of titanium was also noted in formic acid, tartic acid and citric acid, as well as in mixtures of glacial acetic acid with acetic anhydride. Strong corrosion of titanium was observed in hot solutions of oxalic acid and tartaric acid, while the highly aggressive properties of citric acid are explained by the solubility of the compounds in water. These results indicate new possibilities for the use of titanium equipment where hydrochloric, hydrobromic, hydroiodic and sulfuric acids containing free halogens participate in chemical reactions. Titanium tips are employed on thermocouples working in chlorination processes. Laboratory tests have shown the harmful action of alternating current on titanium in acid solutions, but a titanium bubbler has been working successfully in the production of chlorine. It is also advisable to use titanium for the treatment of organic substances with bromine in water. Orig. art. has: 1 figure and 1 table.

ASSOCIATION: none

SUBMITTED: 15Jul64

ENCL: 01

SUB CODE: IC, GC

NO REF SOV: 004

OTHER: 006

Card 2/3

L 16592-65
ACCESSION NR: AT4048064

ENCLOSURE: 01

Corrosion rates mm/year

H₂SO₄ concentration, %

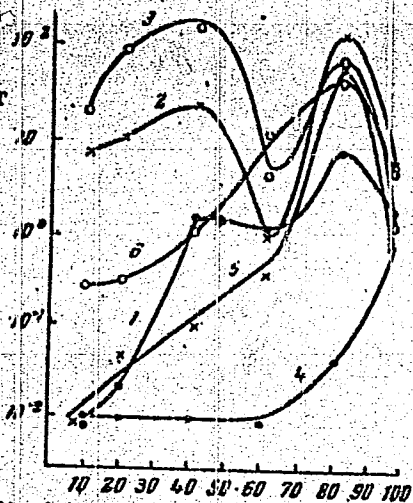


Fig. 1. Effect of chlorine on titanium corrosion by sulfuric acid: 1 - at 20C without chlorine; 2 - at 60C without chlorine; 3 - at 90C without chlorine; 4 - at 20C with chlorine; 5 - at 60C with chlorine; 6 - at 90C with chlorine.

Card 3/3

BABITSKAYA, S. P.

"On the Species Body of Dysentery Provokers," Zhur. Mikrobiol., Epidemiol. i Immunobiol., No.6, 1944

KUTEPOV, A.T.; BASHIN, M.A.; BABITSFAYA, S.S.

Laboratory pore pressure gauge of the Dnepropetrovsk Institute
of Railroad Transportation Engineers. Vop. geotekh. no.6:129-
134 '63. (MIRA 17:9)

GOL'DSHEYN, M.N.; BAKHITSKAYA, S.S.

Methods for determining the long-time strength of soils. Osn.,
fund. i mekh. grun. no.4:11-14 '59. (MIRA 12:10)
(Soil mechanics)

GOL'DSHTEYN, M. N.; BABITSKAYA, S. S.; MIZYUMSKIY, V. A.

Method of testing soils for creep and lasting stability.

Vop geotekh no. 5:93-120 '62.

(MIRA 17:5)

BABITSKAYA, S.S.

Changes in pore pressure in the process of the consolidation
of cohesive soil. Vop. geotekh. no.6:74-80 '63.

(MIRA 17:9)

GOL'DSHTEYN, M.N.; BABITSKAYA, S.S.

Method of testing cohesive soils for stability. Vop.
geotekh. no.6:135-189 '63. (MIRA 17:9)

Shchitkova, Z. S.

"Species body of dysentery provokers." Zh. MSIR (4) 53. 1974
with S. P. KIVCHENKOVA, E. M. MARKYANOVICH and A. B. CHERNOMORBIK.

BARITSKAYA, E. M., Dept. Microbiology, Inst. Microbiol. & Epidemiol.
and/or Lab. Inf. Dis.

BABITSKAYA, YE. M.

BABITSKAYA, YE. M. (Director, Apsheron Rayon, Veterinary Hospital). Treatment
with a decoction of verbena in prioplasmosis.

So: Veterinariya; 23; 4; April 1946; Incl.
TABCON

BABITSKAYA, Ye.Ye., kandidat meditsinskikh nauk (Leningrad); NAUMOV, P.V.,
kandidat meditsinskikh nauk (Leningrad); DUNAYEVSKIY, V.N., kandidat
meditsinskikh nauk (Leningrad).

Planning an operation for the restoration of the nose. Stomatologia
no.2:38-40 Mr-Ap '54. (MLRA 7:4)

1. Iz Leningradskogo meditsinskogo stomatologicheskogo instituta
(direktor - professor R.I.Gavrilov).
(Nose--Surgery) (Surgery, Plastic)

BABITSKAYA, Y.Ye.

Rhinoplasty with a pediculate flap. Trudy Len.gos.nauch.-issl.
inst.travm.i ortop. no.7:262-272 '58. (MIRA 13:6)

1. Iz chelyustno-litseвого otdeleniya Leningradskogo gosudarst-
vennogo nauchno-issledovatel'skogo instituta travmatologii i
ortopedii.

(NOSE--SURGERY)