

REITSTOTTER, J.

Technical processes for the production of metal powders.
J. Reitstötter. *Kolloid-Z.* 103, 182-4 (1943).—A review
of the patent literature. B. J. C.

REYTYNBARG, D.I.

Attention. There are children in the street. Zdorov'e 2 no.12:
25-26 D '56. (MLR 9:12)

(TRAFFIC REGULATIONS)

REYTYNBARG, David Isakovich; LANDAU-TYLKINA, S.P., red.; LYUDKOVSKAYA, N.I.,
N.I., tekhn.red.

[Does it pay to take a chance?] Stoit li riskovat'. Moskva, Gos.
izd-vo med.lit-ry, 1960. 78 p. (MIRA 14:1)
(Moscow--Traffic safety)

REYTYNBARG, D.I. (Moskva)

Florence Nightingale. Med. sestra 19 no.7:39-45 J1 '60.

(MIRA 13:8)

(NIGHTINGALE, FLORENCE, 1820-1910)

REYTYNBARG, D.I. (Moskva)

Public health in Poland. Fel'd i akush. 25 no. 10:52-56 0 '60.
(MIRA 13:10)

(POLAND--PUBLIC HEALTH)

REYTYNBARG, D.I.

Perception of posters. Vop.psikhol. 7 no.1:141-148 Ja-F '61.
(MIRA 14:3)

1. Tsentral'nyy institut sanitarnogo prosveshcheniya, Moskva.
(Perception)

REYTYNBARG, D.I. (Moskva)

Ekaterina Bakunina. Med. sestra 20 no. 2:53-57 F '61.

(MIRA 14:4)

(BAKUNINA, EKATERINA MIKHAILOVNA, 1812-1894)

"A Valuable Literary Find P. Rudanovskiy, A Note on the Epidemy of Traumatic Injuries, 1873," Gig. i San., No. 2, 1948.

ROBINSON, S. I.

"'Papers' a Review" Gig. i San., No. 5, 1948.

REYTYNBARG, D.I. (Moskva)

Three nurses: By V. Schoneich [translated from the Polish].
Comments by D.I. Reitynbarg. Med. sestra 21 no.2:57-61 F '62.
(MIRA 15:3)

(SCHLENKER, SOFIA, 1882-1939)
(SCHONEICH, V.)

REYTYNBARG, D.I.

Florence Nightingale. Mod.sestra 19 no.8:38-41 Ag '60.

(MIRA 13:7)

(NIGHTINGALE, FLORENCE, 1820-1910)

REYTYNBARG, L.I. (Moskva)

Anton Pavlovich Chekhov; on the 100th anniversary of his birth
(1860-1960). Fel'd. i akush. 25 no.2:3-10 F '60. (MIRA 13:5)
(CHEKHOV, ANTON PAVLOVICH, 1860-1904)

USSR/Zooparasitology - Parasitic Protozoa. C

Abs Jour : Ref Zhur Biol., No 1, 1959, 919

Author : Reytynbarg, P.D.

Inst :

Title : Question of the Role of Lamblia in Chronic Dysentery in Young Children

Orig Pub : Med. parazitol. i parazitarn. bolezni, 1958, 27, No 2, 188-191

Abstract : No abstract.

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~~REYTYNBARG, P.D.~~

The role of *Lambli*a in chronic dysentery in small children.
Med. paraz. i paraz. bol. 27 no.2:188-191 Mr-Apr '58 (MIRA 11:5)

1. Iz parazitologicheskogo otdeleniya Moskvoretzskoy sanitarno-epidemiologicheskoy stantsii Moskvy (glavnyy vrach A.I. Gott)
(GIARDIASIS, complications
dysentery, chronic, in child (Rus))
(DYSENTERY, complications
giardiasis in child.(Rus))

REYUT, N. A.

"The Pharmacological and Toxicological Properties of Thiophosphate Compounds." Cand Med Sci, Minsk State Medical Inst, Minsk, 1954. (KL, No 13, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

VASILENKO, O.V.; MIRONKOV, B.A.; SUSLIKOV, I.P.; MOROZOV, A.P., red.
REYZ, M.B., red.; ROZOV, L.K., tekhn. red.

[New thin-walled elements: meshreinforced concrete] Novye
tonkostennye konstruksii: armotsement. Pod red. A.P.Morozova.
Leningrad, Gosstroizdat, 1961. 127 p. (MIRA 15:5)

1. Akademiya stroitel'stva i arkhitektury SSSR. Leningradskiy
filial. 2. Deystvitel'nyy chlen Akademii stroitel'stva i
arkhitektury SSSR (for Morozova).
(Precast concrete construction)

REYZEL'MAN, S. D.

DECEASED
c. '63

1964

Internal medicine

SKALICHKOVA, O.; VRZHEZINKOVA, V.; KRZHEMENOVA, I.; REYZENAUER, R.

Psyche and psychopathological signs in endemic degeneration. Zhur.
nevr.i psikh. 62 no.7:1053-1057 '62. (MIRA 15:9)

1. Psikhiatricheskaya klinika (zav. - prof. V.Vondrachek) Nauchno-
issledovatel'skogo endokrinologicheskogo instituta (dir. - dotsent
K.Shilink), Praga.

(CZECHOSLOVAKIA--CRETINISM)

REYZENKIND, Iosif Yakovlevich; SLAVOROSOV, A.Kh., red. izd-va;
OVSEYENKO, V.G., tekhn. red.; PROZOROVSKAYA, V.L., tekhn. red.

[New methods of surveying open-pit mines] *Novye sposoby
marksheiderskikh s'emok kar'erov.* Moskva, Gosgortekhlizdat,
1963. 323 p. (MIRA 16:7)

(Mine surveying)

ROYZENKIN, Iosif Yakovlevich; SINANYAN, Ruben Rubenovich; PAVLOV, F.F.,
professor; doktor; ratsenzent; PRREGUDOV, M.A., kandidat tekni-
cheskikh nauk, ratsenzent; OGLOBLIN, D.N., redaktor; PARTSEVSKIY,
V.N., redaktor; ATTOPOVICH, M.K., tekhnicheskiy redaktor.

[Stereophotogrammetric surveying of open-cut mines] Stereofotogram-
metricheskaya z'emka kar'erov. Moskva, Gos. nauchno-tekhn. izd-vo
lit-ry po Chernoi i tserznoi metallurgii, 1956. 177 p. (MLRA 9:5)
(Photogrammetry) (Mine surveying)

REYZMAN, R.
POLOZOVA, L.; REYZMAN, R.

Gamma spectroscopic determination of the moisture content of
building materials. Atom.energ. 2 no.5:476-477 My '57. (MLRA 10:7)
(Building materials--Testing) (Gamma rays--Industrial applications)

Reyzman, R.P.

AUTHOR: Reisman, R. (Reyzman, R.P.), Candidate of Technical Sciences 23-4-7/18

TITLE: On the Coefficient of Homogeneity of the Kukermite Concretes and Solutions (O koeffitsiente odnorodnosti kukermitovykh betonov i rastvorov)

PERIODICAL: Izvestiya Akademii Nauk Estonskoy SSR, Seriya Tekhnicheskikh i Fiziko-Matematicheskikh Nauk, 1957, # 4, pp 362-367 (USSR)

ABSTRACT: One of the basic problems, the solution of which is necessary for the calculation of various structures, is the correct determination of the coefficient of material homogeneity. The value of this coefficient depends on the mean value of the strength of a material under investigation and the dispersion of deviations from this mean value. The author carried out laboratory studies of the dispersion of strength characteristics of Portland cement and kukermite (under this name is understood binding material manufactured by the fine grinding of the cinders left after the burning of the Baltic oil-shale, kukersite, in industrial furnaces) produced in the Plant imeni Vorovskiy and the Podol'sk Plant. It turned out that the dispersion characteristics in kukermite were considerably higher than in the Portland cement.

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23-4-7/18

On the Coefficient of Homogeneity of the Kukermite Concretes and Solutions

The author concludes from this that the coefficient of homogeneity of kukermite concretes should be lower than that of the Portland-cement concretes. Therefore, the kukermite concretes can be recommended only for the structures with a considerable reserve of strength.

ASSOCIATION: Academy of Sciences of the Estonian SSR, Institute of Construction and Construction Materials.

SUBMITTED: 12 June 1957

AVAILABLE: Library of Congress

Card 2/2

OGIOBLIN, D.N., prof., doktor tekhn. nauk; REYZENKIND, I.Ya., kand. tekhn. nauk

Ways of improving mine surveys of pits. Gor. zhur. no.2:
64-69 F'62. (MIRA 17:2)

1. Donetskii politekhnicheskii institut.

REYZENKIND, I.Ya., kand.tekhn.nauk

Verifying the vertical position of the plate holder of a
phototheodolite. Geod.i kart. no.6:38-39 Je '60.
(MIRA 13:7)

(Theodolites)

OGLOBLIN, Dmitriy Nikolayevich; REYZENKIND, Iosif Yakovlevich; KOMODOV,
Nikolay Vladimirovich; KAUFMAN, A.M., red.izd-va; KANASKOVA,
I.P., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Tables for open-pit mine surveying] Tablitsy dlia markshei-
derskoi s"emki kar'erov. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry
po gornomu delu, 1960. 234 p. (MIRA 13:5)
(Mine surveying)

S/006/60/000/06/09/025
B007/B005

AUTHOR: Reyzenkind, I. Ya., Candidate of Technical Sciences
TITLE: Checking of the Verticality of the Backing Frame of a
Phototheodolite ¹²
PERIODICAL: Geodeziya i kartografiya, 1960, No. 6, pp. 38 - 39

TEXT: In terrestrial photogrammetric surveys, ¹² the backing frame of the phototheodolite must be adjusted in the vertical. It is shown here that the usual method of checking this condition, i.e., the photographing of three plumbs, is not very convenient. A different method is suggested here. It is recommended to use a two-sided level which is attached to a cross-shaped metal plate. The plate is pressed onto the surface of the backing frame by means of a spring (Fig.). With the use of two pairs of adjusting screws, the level axis can be shifted horizontally and vertically with respect to the outer surface of the plate. Checking is done in two parts, and is described here. There is 1 figure.

√B

Card 1/1

REYZENKIND, I.Ya., dotsent

Map compilation from a surface photo survey with use of parallax
adjustment tables. Izv.vys.ucheb.zav.; gor.zhur. no.10:
35-38 '59. (MIRA 13:5)

1. Donetskii industrial'nyy institut.
(Mine surveying)

3(4)

AUTHOR:

Reyzenkind, I. Ya.

SOV/6-59-10-9/21

TITLE:

On One of the Tests of Precision Stereometers

PERIODICAL:

Geodeziya i kartografiya, 1959, Nr 10, pp 32-33 (USSR)

ABSTRACT:

Bridge ZZ of the visual system of Professor F. V. Drobyshev's SM-3 and SM-4 stereometers is to be adjusted perpendicular to the XX-axis of the main instrument carriage. The adjustment is to be checked by means of the control net on the left carriage. A corresponding description is given here. There is 1 figure.

Card 1/1

OGIOBLIN, Dmitriy Nikolayevich: Priginal uchastiye: REYZENKIND, I.Ya.
RYZHOV, P.A., prof., doktor tekhn.nauk, retsenzent; PARTSEVSKIY,
V.N., red.izd-va; BEKKER, O.G., tekhn.red.

[Surveying in underground mining] Marksheiderskie raboty pri
podzemnoi razrabotke mestorozhdenii. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry po chernoi i tsvetnoi metallurgii. Pt.1. [Under-
ground surveying] Podzemnye marksheiderskie s"emki. 1959.
477 p. (MIRA 12:5)

(Mine surveying)

REYZENKIND, I. Ya.

1794. SURVEYING OPENCAST MINES BY STEREOFOTOGRA-METRY. (STEREOFOTO-GRAMMETRICHESKA S'EMKA KAR'EROV). Reizenkind, I. Ya. and Sinavva, R.R. (Moscow: Metallurgizdat, 1956, 177pp.; title in Recent Acquisitions, Brit. Museum).

3

L 17826-65 FSF(h)/EWT(1)/EWG(v)/T-2/EED(b)-3 Pn-4/Pe-5/Pae-2 IJP(c)/AFWL/
SSD/RAEM(1)/ESD(gs)/ESD(t) GW
ACCESSION NR: AR4046079 S/0270/63/000/012/0018/0018

SOURCE: Ref. zh. Geodeziya. Otdel'nyy vy*pusk, 12.52.148

AUTHOR: Reyzenkind, I. Ya.

TITLE: Determination of objective distortion and the elements of inner orientation of a camera for a ground photogrammetric survey

CITED SOURCE: Tr. Donetskogo politekhn. in-ta, v. 61, 1962, 119-137

TOPIC TAGS: surveying, ¹²geodesy, ³⁰photogrammetry, ground photogrammetric survey, photogrammetric camera, camera objective distortion

TRANSLATION: The author describes a modified method for field determination of the elements of inner orientation of cameras; at the same time it is possible to determine objective distortion. The method essentially involves the photographing of some number of points (arranged in the area in some definite pattern) on a photographic plate, measurement of the horizontal and vertical angles at these points and measurement of distances between photographed marks on the plate. The articles gives a sample of the arrangement of terrain marks for such photographic work and the

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L 17826-65

ACCESSION NR: AR4046079

required accuracy of measurement of distances, angles and segments on the photograph.
There is a detailed exposition of the methods for office work and examples of computations
are cited. V. Polyakova.

SUB CODE: ES

ENCL: 00

Card 2/2

REYZENKIND, IOSIF YAKOVLEVICH

N/5
621.25
.R3

Stereofotogrammetricheskaya s"yemka kar'yerov (Stereophotogrammetric survey of open-cut mines, by) I. Ya. Reyzenkind (I) R. R. Sinanyan. Moskva, metallurgizdat, 1956.

177, (3) p. illus., diaghs., tables.

"Literatura": p. (179)

REYZENMAN, V.S.

Case of obturating obstruction caused by a gauze sponge left in the abdominal cavity. *Khirurgiia* 35 no.7:125-126 J1 '59. (MIRA 12:12)

1. Iz 2-y khirurgicheskoy kliniki (zav. - prof. B.A. Petrov) Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi im. Sklifosovskogo (dir. - zasluzhennyy vrach USSR M.M. Tarasov, glavnyy khirurg - prof. B.A. Petrov).

(INTESTINAL OBSTRUCTION, etiology)
(ABDOMEN, foreign bodies)

REYZER, S.I.

Case of rheumatic meningitis. Sov. med. 20 no.3:83-84 Mr. '56
(MIRA 9:6)

(RHEUMATISM, complications,
meningitis (Rus))
(MENINGITIS, etiology and pathogenesis,
rheum. (Rus))

SKVIRSKAYA, Ye.S.;REYZER, T.S.

Solubility of iodine in alcohol in low temperatures. Aptech. dolo,
Moskva 2 no. 1:13-17 Jan-Feb 1953. (GML 24:1)

1. Of the Department of the Technology of Drugs, Kiev Institute for
the Advanced Training of Pharmacists.

SKVIRSKAYA, Ye. S.; REYZER, T. S.

Alcohol

Solubility of iodine in alcohol at low temperatures, Apt. delo 2, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

REYZER, Yu.A.

Specialization of machine building plants manufacturing equipment
for the sugar industry. Sakh. prom. 35 no.11:7-9 N '61.
(MIRA 15:1)

1. Glavkomplektoborudovaniye Ministerstva stroitel'stva RSFSR.
(Sugar machinery)

REYZEROV, I. D.

7061. REYZEROV, I. D. Propisi. Dlya uchshnikov 2-go klassa nach.
shkoly. Izd. 16-ye Kiyev-Khar'kov, "Rad, shkola". 1955. 44s. s ill.
20 sm. 200.000 ekz. 35 k. ---Na ukr, yaz. ---55-1518/ 372.51

Knizhnaya Letopis' No. 6, 1955

L 28529-66 EWP(j)/EWT(m)/EWP(t)/ETI IJP(c) RM/JD/WB/GD
ACC NR: AT6013803 (A) SOURCE CODE: UR/0000/65/000/000/0284/0295

AUTHOR: Rozenfel'd, I. L.; Persiantseva, V. P.; Reyzin, B. L.; Shustova, Z. F.; Gavrish, N. M. 44 B+1

ORG: none

TITLE: Investigation of certain nitrobenzoic amine salts as corrosion inhibitors for ferrous and nonferrous metals 15 16

SOURCE: Korrosiya metallov i splavov (Corrosion of metals and alloys), no. 2. Moscow, Izd-vo Metallurgiya, 1965, 284-295

TOPIC TAGS: amine salt, corrosion inhibitor, ferrous metal, nonferrous metal

ABSTRACT: The article presents the results of an investigation of the protective properties of certain inhibitors (nitro- and dinitrobenzoates) synthesized at the authors' laboratory; these properties were tested in natural as well as accelerated conditions involving cyclic and continuous exposure to moisture, with the aid of a specially developed device (Persiantseva, V. P., Rozenfel'd, I. L. Zavodskaya laboratoriya, 1958, 24, 7, 282). (The tests under natural conditions simulated the conditions under which metal products are stored in unheated warehouses and lasted for 21 months.) The inhibitors investigated were: hexamethyleneimine meta-nitrobenzoate, hexamethyleneimine ortho-nitrobenzoate, hexamethyleneimine 3,5-dinitrobenzoate, and piperidine 3,5-dinitrobenzoate. The coating of metal surface with

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L 28529-66

ACC NR: AT6013803

an inhibitor was accomplished through adsorption from vapor phase or by washing the specimens in alcohol solutions of the inhibitors with subsequent drying at room temperature. Protective properties were determined according to the time elapsed until the appearance of first signs of corrosion and according to corrosion rate (as determined by gravimetric method). Findings: When applied in the form of alcohol solutions, all the four tested chemicals proved to be effective inhibitors of atmospheric corrosion under conditions simulating storage of metals in unheated warehouses, in industrial districts (where the atmosphere is more contaminated), for not only ferrous metals but also the most widely used nonferrous metals, (Cu and its alloys, Ag, Sn, Al and its alloys, Ni and Cr coatings, and Zn and Cd coatings passivated in a $K_2Cr_2O_7$ solution). These findings should represent a major advance considering that previously the only other known volatile inhibitors used in industry protected only ferrous metals. Orig. art. has: 7 tables and 1 figure.

SUB CODE: 11, 07 / SUBM DATE: 19Jul65 / ORIG REF: 004 / OTH REF: 002

Card 2/2 *cc*

REYZIN, B., inzh.; FEL'DMAN, M., inzh.

More than 1,300 meters of drift in one month. Mast. uel. 6
no.10:9-10 0 '57. (MIRA 10:12)
(Tula Basin--Coal mines and mining)

FEL'DMAN, M.Ye., inzh.; REYZIN, B.S., inzh.

One thousand three hundred and four meters of driftage in one
month. Shakht.stroi. no.10:21-23 0 '57. (MIRA 10:12)
(Mining engineering)

L 24355-66 EWT(d)/EWT(m)/EWP(f)/EPF(n)-2/I-2/ETC(m)-6 WW

ACC NR: AP6012273

SOURCE CODE: UR/0114/65/000/011/0040/0044

AUTHOR: Kovalevskiy, M. M. (Engineer); Revzin, B. S. (Engineer); Kurosh, V. D. (Engineer); Gorshkov, V. N. (Engineer); Yakhnis, V. A. (Engineer)

54
53
B

ORG: none

TITLE: Experimental bench tests for developments of the GT-6-750 gas turbine installation at the Ural Turbine Plant

SOURCE: Energomashinostroyeniye, no. 11, 1965, 40-44

TOPIC TAGS: gas turbine, gas turbine engine test

ABSTRACT: The authors describe the basic stages in bench-testing a pilot model for the GT-6-750 gas turbine installation at the Ural Gas Turbine Plant. This 6000 kw unit was designed as a power drive for gas line compressor stations. The design of the installation is described in issue No. 7 of this same publication. Bench-testing and finishing operations, which included making new turbine blades, required 15 months. Participating in the tests were the Central Boiler and Turbine Institute in I. I. Polzunov, the Institute of Technical Thermophysics AN UkrSSR and other organizations. The characteristics of the axial compressor and the high- and low-pressure turbines are given together with a description of tests on the installation as a whole. A diagram is given showing the temperature field of the turbine under nominal operating

UDC: 621.438.001.5

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L 24855-66

ACC NR: AP6012273

conditions. The results of tests to determine the dynamic stresses in the working blade are discussed. The system used for sealing the internal bearing is described and its advantages and disadvantages are noted. The methods used for testing the vibration level and other physical and mechanical parameters are discussed and resultant data are given. These data were used for perfecting the design of the machine as well as for updating the drawings for mass production, and are now being used for designing new gas turbine installations. Orig. art. has: 4 figures.

SUB CODE: 21/ ³⁰ SUBM DATE: 00/ ORIG REF: 003/ OTH REF: 000

Card 2/2 dda

ZEYTENOK, N.A.; REYZIN, F.N.

Role of sulfhydryl compounds of ECHO viruses in the resistance
of their hemagglutinins to trypsin. Vop. virus 9 no.4:506-507
Jl-Ag '64. (MIRA 18:7)

1. Institut poliomyelita i virusnykh entsefalitov AMN SSSR,
Moskva.

MEYLAN, F.R.

Differential diagnosis of poliomyelitis and neuritis of the
peroneal nerve. Sov. med. 27 no.2:120-122 F '64.

(MIRA 17:10)

1. Klinicheskoye otdeleniye (zav. - prof. Ye.N. Bartashevich)
Nauchno-issledovatel'skogo instituta poliomyelita i virusnykh
entsefalitov (dir. - deystvitel'nyy chlen AMN SSSR prof. M.P.
Chumakov), Moskva.

ZEFTELENOK, H. A.; REIZIN, F. N.; ROYKHEL', V. M.; GOL'DFARB, M. M.

"Fiziologiya vzaimodeystviya esno-virusov s biologicheskimi substratami, fiziologicheskaya rol' sn-grupp virusov."

report presented at Symp on Virus Diseases, Moscow, 6-9 Oct 64.

Institut poliomielita i virusnykh entsefalitov AMN SSSR, Moskva.

ZFYTLFNOK, N.A.; REYZIN, F.N.

Nonspecific inhibitors of hemagglutinins of the ECHO7 virus and methods of their elimination. Vop. virus. 10 no.3:343-346 My-Je '65. (MIRA 18:7)

1. Institut poliomyelita i virusnykh entsefalitov AMN SSSR, Moskva.

REYZIN, Eduard Karlovich; SOKOLOV, N.L., redaktor; PROPERANSOVA, N.V.,
redaktor; VOLKOV, A.P., tekhnicheskii redaktor

[Student assignments in beekeeping] Zaniatiia uchashchikhsia po
pchelovodstvu. Pod red. N.L.Sokolova. Moskva, Izd-vo Akademii
pedagog. nauk RSFSR, 1956. 35 p. (MLRA 9:11)
(Bee culture--Study and teaching)

16(1)

AUTHOR: Reyzin', L.E.

SOV/155-58-3-19/37

TITLE: Distinction Problems in the Three-Dimensional Space (Problemy razlicheniya v trekhmernom prostranstve)

PERIODICAL: Nauchnyye doklady vysshey shkoly. Fizikq-matematicheskiye nauki, 1958, Nr 3, pp 99-103 (USSR)

ABSTRACT: The author considers the system

$$(1) \quad \frac{dx_i}{dt} = P_i(x_1, x_2, x_3) + p_i(x_1, x_2, x_3), \quad i = 1, 2, 3,$$

where the P_i are homogeneous polynomials of m -th degree with constant coefficients and only one common zero for $x_1=x_2=x_3=0$, while the p_i are functions with continuous partial derivatives up to the order $(m+1)$, where for $x_1=x_2=x_3=0$ all derivatives up to the order m vanish. Beside of (1) the system

$$(2) \quad \frac{dx_i}{dt} = P_i(x_1, x_2, x_3)$$

is considered. The behavior of the integral curves of (2) is determined essentially by the system

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Distinction Problems in the Three-Dimensional Space SOV/155-58-3-19/37

$$(3) \quad \frac{dy_1}{dt} = -Q_i(y_1, y_2),$$

where $Q_i(y_1, y_2) = P_i(y_1, y_2, 1) - y_1 P_i(y_1, y_2, 1)$.

Theorem: If (1) has the isolated characteristic direction $x_1 = x_2 = 0, x_3 > 0$ and if the trivial solution of (3) is asymptotically stable, then in the singular point of (1) - coordinate origin with the tangent $x_1 = x_2 = 0, x_3 > 0$ - there ends only one integral curve.

Theorem: If (3) has an asymptotically stable periodic solution

$y_1 = \bar{y}_1(t)$ with the period ω and if $\frac{1}{\omega} \int_0^{\omega} P_3(\bar{y}_1(t), \bar{y}_2(t), 1) dt = -h < 0$,

then (1) has infinitely many integral curves ending in the singular point and, in a sufficiently small neighborhood of this point, filling up a surface which in the origin has a conic

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Distinction Problems in the Three-Dimensional Space SOV/155-56-3-19/37

singular point with a tangent cone $x_i = x_3 \bar{y}_i(t)$. The other integral curves do not tangent this cone in the origin. The author mentions Frommer, Vinograd, and Grobman. There are 8 references, 7 of which are Soviet, and 1 German.

ASSOCIATION: Astrofizicheskaya laboratoriya Akademii nauk Latvyskoy SSR
(Astrophysical Laboratory, AS Latvian SSR)

SUBMITTED: April 15, 1958

Card 3/3

16(1) 16.3400

AUTHOR: Reyzin', L.E.

SOV/155-58-5-11/37

TITLE: The Invariant Behavior of the Integral Curves Near a Singular Point in the Tridimensional Space

PERIODICAL: Nauchnyye doklady vysshey shkoly. Fiziko-matematicheskiye nauki, 1958, Nr 5, pp 47-52 (USSR)

ABSTRACT: The author considers the systems

$$(1) \frac{dx_i}{dt} = P_i(x_1, x_2, x_3) + p_i(x_1, x_2, x_3)$$

and

$$(2) \frac{dx_i}{dt} = P_i(x_1, x_2, x_3) ,$$

where P_i are homogeneous polynomials of m -th degree with constant coefficients, while the p_i are of such form that (1) possesses near the zero point a unique solution for certain initial con-

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The Invariant Behavior of the Integral Curves Near
a Singular Point in the Tridimensional Space

SOV/155-58-5-11/37

ditions, whereby it is $\lim_{\xi \rightarrow 0} \xi^{-m} p_i = 0$, $\xi = \sqrt{x_1^2 + x_2^2 + x_3^2}$.

It is assumed that (2) possesses no periodic solutions. The author uses the properties of the projections of integral curves onto the sphere $\xi = 1$ and shows that under certain assumptions the behavior of the integral curves of (1) and (2) is the same in a neighborhood of zero ("topologically almost equivalent systems"). Three theorems and two lemmata are given. There are 7 references, 6 of which are Soviet, and 1 American.

ASSOCIATION: Astrofizicheskaya laboratoriya AN Latviyskoy SSR (Astrophysical Laboratory, AS Latviyskaya SSR) ✓

SUBMITTED: September 16, 1958

Card 2/2

REYZIN', L.N., Cand Phys-Math Sci -- (diss) ^{Behav} "Performance of tra-
jectories in the vicinity of a particular point in a three-dimensional
space." Tartu, 1959. 11 pp (Tartu State U). Bibliography: pp 10-11
(16 titles) (IL, 37-59, 106)

10

REYZIN', L. [Reizins, L.] (Riga)

Problems of distinction in multidimensional space. Vestis Latv
ak no.8:49-52 '60.

(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Astrofizicheskaya laboratoriya.

(Hyperspace)

14357

S/044/62/000/012/009/049
A060/A000

10 3450

AUTHOR: Reyzin', L.

TITLE: Structural stability in the neighborhood of a higher-order singular point

PERIODICAL: Referativnyy zhurnal, Matematika, no. 12, 1962, 40, abstract 12B184
(Tr. Astrofiz. labor. AN LatvSSR, 1961, v. 8, 59 - 76; summaries in Latvian, English)

TEXT: The author considers a system of three differential equations

$$\dot{x}_i = P_i + p_i, \quad i = 1, 2, 3. \quad (1)$$

where $P_i = P_i(x_1, x_2, x_3)$ are homogeneous polynomials of the m -th degree in x_1, x_2, x_3 with constant coefficients, having only one common zero, and the functions $p_i = p_i(x_1, x_2, x_3)$ satisfy the equality

$$\lim_{\rho \rightarrow 0} \rho^{-m} p_i = 0, \quad \rho = \left(\sum_{i=1}^3 x_i^2 \right)^{1/2}.$$

Card 1/2

REYZIN', L.E. (Riga)

Discrimination problems in multidimensional space. Mat. sbor.
55 no.3:281-288 N '61. (MIRA 14:11)

(Spaces, Generalized)
(Differential equations)

REYZIN, L.

Use of electronic computers for calculating or improving the
values of proper motions of stars. Astron.zhur. 39 no.3:557-
561 My..Je '62. (MIRA 15:5)

1. Astrofizicheskaya laboratoriya AN Latvyskoy SSR.
(Stars---Proper motion) (Electronic digital computers)

REYZIN', L.B.

Number of characteristic directions. Usp. mat. nauk 19 no. 5:135-141
S-0 '64. (MIRA 17:11)

REYZIN', L.E. [Reizins, L.] (Riga)

Homeomorphism of systems of differential equations in the vicinity of
closed trajectories. Mat. sbor. 63 no.3:392-408 Mr '64.

(MIRA 17:4)

REYZIN', L.E. [Reizins, L.]

Homeomorphism of a system of differential equations in the neighborhood of closed trajectories. Dokl. AN SSSR 154 no.6:1280-1282 F '64.

(MIRA 17:2)

1. Institut fiziki AN Latvyskoy SSR. Predstavleno akademikom A.N.Kolmogorovym.

USSR/Farm Animals - Swine.

Q-5

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2617

Author : G.B. Asaturov, L.F. Reyzin

Inst : -

Title : The Advantage of Feeding Dry Feed to Pigs from Self-Feeders

Orig Pub : Svinovodstvo, 1957, No 4, 33-39

Abstract : On the basis of experiments in feeding dry feed to pigs in self-feeders, established that this method contributes a great deal to the efficiency of pig breeding. Recommendations are made for the equipment of pigsties, and the organization of labor.

Card 1/1

AUTHOR: Reyzin, L.M., Engineer SOV-135-58-3-13/19

TITLE: The Use of Acetylene-Oxygen Cutters for Cutting with Propane-Butane (Ispol'zovaniye atsetileno-kislородnykh rezakov dlya rezki s primeneniym propan-butana)

PERIODICAL: Svarochnoye proizvodstvo, 1958, Nr 3, p 38 (USSR)

ABSTRACT: Brief information is presented on a changed design of oxygen-acetylene cutting torches for work with propane-butane mixtures. The new torch was suggested by Engineer N.I. Syskov at the Riga TETs.

ASSOCIATION: Latpromenergmontazh

1. Gas cutting--Equipment 2. Cutting torches--Design 3. Propanes--Applications 4. Butanes--Applications

Card 1/1

REYZIN, L.M., inzh.

Device for tube centering. Svar.proizv. no.7:36
J1 '60. (MIRA 13:7)

1. "Latpromenergmontazh."
(Welding--Equipment and supplies)

REYZIN, L.M.

Using oxy-acetylene cutters for propane-butane cutting. Svar. proizv.
no.3:38 Mr '58. (MIRA 11:3)

1. Latpromenergmontazh.
(Gas welding and cutting)

AID P - 5278

Subject : USSR/Engineering
Card 1/1 Pub. 107-a - 14/18
Author : Reyzin, L. M., Eng.
Title : Gadget for cutting pipes
Periodical : Svar. proizv., 9, 29, S 1956
Abstract : A brief description of a gadget for cutting and tapering of edges of pipes 83 to 325mm in diameter before welding is given. Two drawings.
Institution : Latvian Power Production and Assembly Trust ("Latprom-energmontazh")
Submitted : No date

REYZIN, L.M., inzhener.

Device for chamfering tubes. Energetik 4 no.4:14-15 Ap '56.
(Metalworking machinery) (MIRA 9:7)

REYZIN, L.M., inzhener

Device for chamfering pipes having 38-51 mm. in diameter. Svar.
proizv. no.10:26-27 0'55. (MLRA 8:12)
(Pipe--Welding)

REYZIN, L.M., inzhener.

Attachment for a cutting carriage. Svar.proizv. no.2:27 P '56.
(Gas welding and cutting) (MLRA 9:7)

AID F - 4525

Subject : USSR/Engineering-Welding
Card 1/1 Pub. 107-a - 11/13
Author : Reyzin, L. M.
Title : Attachment to the Cutter Trolley
Periodical : Svar. proizvod., 2, 27, F 1956
Abstract : To facilitate the circular cutting of holes and/or parts with sharp curves, a simple attachment has been devised at the "Latvian Power Production and Assembly Trust ("Latpromenergomontazh"). A very brief outline and description of the device is given. One drawing.
Institution : **Latvian** Power Production and Assembly Trust
"Latpromenergomontazh".
Submitted : No date

REYZIN, L.M., inzhener.

Device for cutting pipes. Svar. proizv. no.9:29 S '56.

(MLRA 9:11)

(Pipe cutting) (Gas welding and cutting)

REYZIN, L.M., inzhener.

Device for cutting pipes. Svar. proizv. no.9:29 S '56.

(MLRA 9:11)

(Pipe cutting) (Gas welding and cutting)

REYZIN, L. M.

AID P - 1961

Subject : USSR/Engineering

Card 1/1 : Pub.29 - 10/25

Author : Reyzin, L. M., Foreman

Title : Arrangement for cutting pipes and taking off edges

Periodical : Energetik, 4, 22, Ap 1955

Abstract : Eng. N. I. Syskov designed a simple and convenient device to perform cutting off operations. The author gives a short description. One drawing.

Institution: None

Submitted : No date

1. REYZIN, L. M.
2. USSR (600)
4. Steam Boilers
7. Construction rail bases for stairs and platforms of steam boilers, Rab. energ., 3, No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

REYZIN, L.M.

Electric Switchgear

Portable electrical control box. Rab. energ. 2 no. 8, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1952 ~~1952~~, Uncl.

REYZIN, Eduard Karlovich; VERZILIN, N.M., doktor pedagogicheskikh nauk, professor, redaktor; PROFERANSOVA, N.V., redaktor; TARASOVA, V.V., tekhnicheskii redaktor.

[Botanical exhibits in instruction] Uchebnye vystavki rastenii. Moskva, Izd-vo Akad.pedagog.nauk RSFSR, 1957. 114 p. (MIRA 10:11)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR (for Versilin).

(Botany--Exhibition)

KEY LINE, 2. (C.

Reizin' [Reizinš], L. Ē. Behavior near to a singular point of integral curves of a system of three differential equations. Latvijas PSR Zinātņu Akad. Vēstis 1951, no. 2 (43) 333-346 (1951). (Russian. Latvian summary)

①
11.7.1
4

An analysis is made of the solutions of differential equations $\dot{x}_i = F_i(x_1, x_2, x_3)$ ($i=1, 2, 3$) near the singular point $O: (0, 0, 0)$. It is assumed that the F_i differ from homogeneous polynomials of a fixed degree m by terms which are $o(r^m)$, where r is distance from O . The equations are rewritten in spherical coordinates r, ϕ, θ in the form:

$$\begin{aligned} \dot{r} &= r^m R(\phi, \theta) + h(r, \phi, \theta), & r\dot{\phi} &= r^m \Phi(\phi, \theta) + f(r, \phi, \theta), \\ r \sin \phi \dot{\theta} &= r^m \Theta(\phi, \theta) + g(r, \phi, \theta). \end{aligned}$$

An exceptional direction at O is defined to be one for which the corresponding (ϕ, θ) are such that Φ and Θ are 0. The following theorems are proved. 1. At least one exceptional direction exists. 2. If $\Phi \equiv \Theta \equiv 0$ and a continuous function $B(r)$ exists, whose integral from O to some positive r_0 exists, such that $|f| \leq B(r)$ and $|g \csc \phi| \leq B(r)$ for $r < r_0$, then all integral curves near O end at O with a definite direction and there is an integral curve for every direction at O . If further the functions hB^{-1} , fB^{-1} and $gB^{-1} \csc \phi$ satisfy Lipschitz conditions with respect to ϕ and θ , then there is precisely one curve for each direction. 3. If the direction of the z -axis is an isolated exceptional direction and $K = \Phi/R > 0$ in a sufficiently narrow conical region $S: 0 \leq \phi \leq \delta, 0 < r \leq r_0$ about the z -axis, then all solutions entering S for $r > 0$ continue in S and end at O with the z -axis as tangent. 4. If $K < 0$ the set S , then there exists at least one solution entering S for $r = r_0$ and ending at O with the z -axis as tangent but there also exist other solutions entering S for $r = r_0$ and then leaving S for $r < r_0$. W. Kaplan (Ann Arbor, Mich.).

Mathematical Reviews
Vol. 15 No. 4
Apr. 1954
Analysis

8-24-54
LL

REYZIN, M.S., kand.med.nauk, podpolkovnik meditsinskoy sluzhby

Some indications of cardiovascular function in radar operators. Voen.-
med.zhur. no.9:79 S '59. (MIRA 13:1)
(CARDIOVASCULAR SYSTEM) (RADAR--HYGIENIC ASPECTS)

REYZIN, M. S.

The extension of life of animals in hermetically sealed space. M. S. Reizin. *Akh. Patol.* 18, No. 6, 89-91 (1956).—The degree of life extension of mice in hermetically sealed containers depends upon the animal's age. But no parallelism could be found between the air vol. of the jar and the degree of the animal's life extension. The life of exptl. mice sealed in jars of 325 ml. in pairs under the influence of barbamil was extended twice the period; and under the influence of eserine to 1.5 times the period of controls. Morphine had only a slight pos. effect on life extension and phenamine shortened the life span of hermetically confined mice. A mixt. of barbamil and eserine was particularly effective, but the effect of eserine lasted only 1 hr. Expts. with thiamine, nicotinic and ascorbic acids produced only slight and variable pos. results. More effective extension of the life of the exptl. mice under the influence of eserine was due to the lowered activity of the animals and a consequent lower rate of O consumption and to the lower depression of the activity of the central nervous system in the final stages of the expts. Wt. proved of minor importance in guinea pigs. Tests with eserine, barbamil, ascorbic acid and phenamine showed that only the latter gave slight pos. results, barbamil being similarly effective in young guinea pigs, in which case kymographic records indicated a reduced motor activity. Expts. with puppies 1.5-4 months old showed that the administration of the drugs under discussion was even less effective in prolonging the life of these animals under conditions of hermetic enclosure. H. S. Levine

REYZINA, I.

The swelling of fibers from pine wood, sulfite pulp, and holocellulose in solutions of acids and sodium hydroxide. P. N. Odincovs and I. Reizina. *Trudy Inst. Lesokhoz. Probley, Akad. Nauk Latv. S.S.R.* No. 2: 83-98 (1950) (in Russian).—The swelling of wood (I), sulfite fibers (II), and holocellulose (III) (all prepd. from pine) in H₂O and aq. solns. of H₂SO₄, H₃PO₄, and NaOH was studied. I (33 years old) contained 48.9% cellulose, 26.3% lignin, 12.1% pentosans, and 6.5% EtOH-C₆H₆ extractives. III was prepd. according to Schmidt and Grauman (*C.A.* 16, 273). The cross-sectional fiber wall area of summerwood increased 27% and of springwood 20% in H₂O. The linear swelling for spring- and summerwood of sap- and heartwood was 12, 25, 10, and 15 in 4% H₂SO₄; 14, 25, 12, and 19 in 4.5%; 16, 40, 12, and 30 in 5.0%; 18, 75, 16, and 34 in 5.5%; 25, 94, 16, and 70 in 6.0%; 28, 145, 12, and 130 in 6.5%; 30, 200, 15, and 150 in 6.5%; 30, 200, 16, and

150 in 67.0%; —, 237, —, and 175 in 70.0%; —, 232, —, and 140 in 75%; and —, 200, —, and — in 80%. Linear swelling of II and III was 10.3 and 21.5 in 4.0% H₂SO₄; 13.0 and 23.2 in 4.5%, 24.0 and 25.0 in 5.0%, 22.0 and 24.0 in 5.5%, and 20.0 and 28.0 in 6.0%; in 6.0% H₂SO₄ beads were formed along the fibers, and II and III dissolved in H₂SO₄ solns. at 62.5% concn. and higher. Unrestricted I fibers were affected differently than restricted fibers (located within transverse cross-section of I) in concd. H₃PO₄; in 60, 70, 80, and 85% H₃PO₄, the former increased 60, 100, 280, and 470% in cross-sectional area, and the latter 30, 90, 190, and 110%. The percentage increase in the cross-sectional area of fibers of pine sapwood and heartwood was 40 and 47 in 60% H₃PO₄, 90 and 70 in 70% H₃PO₄, 230 and 240 in 80%, and 470 and 450 in 85%. The percentage linear swelling of II, III, and I fibers was 12.4, 12, and 26 in 60% H₃PO₄; 15.7, 13, and 35 in 70%; sol., sol., and 51 in 80%; and sol., sol., and 100 in 85%. The percentage increase in fiber wall cross-sectional area of sapwood (summer- and springwood) and heartwood summerwood fibers was 64, 70, and 70 in 5% NaOH; 108, 123, and 90 in 10%; 110, 152, and 115 in 15%; and 168, 200, and 140 in 20%; the percentage increase of II and III fibers was 24 and 75 in 5% NaOH, 36 and 100 in 10%, 75 and 90 in 15%, and 100 and 260 in 20%. The appearance and behavior of the various fiber types in H₂SO₄, H₃PO₄, and NaOH solns. of various concns., and the reasons for the changes, are discussed in detail. John Lake Keays

REYZIN, M.S. (Chita)

Prolongation of life in animals in a hermetically sealed space.
Ark.pat. 18 no.5:89-91 '56. (MLBA 9:12)

1. Iz eksperimental'noy laboratorii Voyennogo gospihtalya (nachal'nik
P.M.Chistyakov)

(LIFE EXPECTANCY,
prolongation of life in animals enclosed in hermetic
spaces (Rus))

REYZIN, P. M.

Make the work of the Scientific and Technical Society of the Food Industry conform to the requirements of the new tasks.
Spir. prom. 29 no.3:5-7. '63. (MIRA 16:4)

1. Sektsiya spirtovoy promyshlennosti Nauchno-tehnicheskogo obshchestva pishchevoy promyshlennosti.

(Distilling industries) (Food research)

REYZIN, P.M.

Utilize the wastes of alcohol production in the creation of a
feed base for the stock breeding industry. Spirt. prom. 28
no.6:5-8 '62. (MIRA 16:10)

1. Gosplan RSFSR.

REYZIN, P.M.

All-Union conference on the preparation of the new types of
products in distilleries. Ferm. i spirit. prom. 30 no.2:39 '64.
(MIRA 18:2)

REYZIN, P.M.

All-Union seminar of the representatives of the acetone-butyl
industry. Spirt. prom. 28 no.7:48 '62. (MIRA 17:2)

REYZIN, P.M.

Tasks of the Scientific and Technical Society of the Food Industry.
Ferm. i spirit.prom. 31 no.5:38-39 '65.

(MIRA 18:8)

REYZIN, P.M.

All-Union Scientific and Technical Conference on the Acetone and
Butyl Alcohol Industry. Spirt.prom. 27 no.2:47-48 '61.

(MIRA 14:4)

(Liquor industry—Congresses)

REYZIN' R. [Reizins, R.] (Riga)

Some deformative properties of paper and paper mass. Vestis Latv
ak no.6:89-94 '60.

(EEAI 10:9)

1. Akademiya nauk Latviyskoy SSR, Institut lesokhozyaystvennykh
problem i khimii drevesiny.

(Paper)

PHASE I BOOK EXPLOITATION

SOV/4997

Novichkov, Petr Vasil'yevich, Solomon Markovich Reyzin, and Feliks Solomonovich Shteyn

Metody bezokislitel'nogo nagreva kuznechnykh zagotovok; obsor (Methods of Scale-Free Heating of Blanks for Forging; a Survey) Leningrad, 1959. 55 p. 6,500 copies printed. (Series: Seriya Kovka i shtampovka)

Sponsoring Agency: Obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znaniy RSFSR, Leningradskiy dom nauchno-tekhnicheskoy propagandy, NTO Mashprom. Sektsiya obrabotki metallov davleniyem

Ed. (Title page): M.A. Kuz'min, Doctor of Technical Sciences, Professor;
Tech.Ed.: M.M. Kubneva

PURPOSE: This booklet is intended for engineers and workers in the heat-treatment and pressworking shops of machine plants.

COVERAGE: The authors discuss the various types of flame furnaces used for the heating of blanks without oxidation. Also considered are electrical methods of heating (including the use of electrolyte baths), technical and economic bases for the

Card 1/3

Methods of Scale-Free Heating (Cont.)

SOV/4997

selection of suitable heating installations, and safety technique. No personalities are mentioned. There are 33 references: 27 Soviet, 4 English, and 2 German.

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AVAILABLE: Library of Congress (TS225.N6)

Card 3/3

VK/wrc/gap
4-24-61

NOVICHKOV, Petr Vasil'yevich; REYZIN, Solomon Markovich; SHEYN, Feliks
Solomonovich; KUZ'MIN, M.A., prof., doktor tekhn.nauk, red.;
KUBNEVA, M.M., tekhn.red.

[Methods of heating forging blanks without oxidation] Metody
bezokislitel'nogo nagreva kuznechnykh zagotovok; obsor. Pod red.
M.A.Kuz'mina. Leningrad, 1959. 55 p. (MIRA 13:10)
(Forging) (Furnaces, Heating)

REYZIN, V.

Mechanized poultry farms in Sumy Province. Sil', bud. 12 no.5:
4-6 My '62. (MIRA 16:4)

1. Predsedatel' Sumskogo oblastnogo ob'yedineniya "Sil'gosp-
tehnika".
(Sumy Province—Poultry houses and equipment)

ITSIKSON, L.M., inzh.; REYZINA, G.L., inzh.

Device for determining the thickness of bushes. Mashinostroitel'
no.2:27 F '60. (MIRA 13:5)
(Thickness measurement)

SOV/115-59-6-5/33

25(1), 28(2)

AUTHOR: Itsykzon, L.M., Reygina, G.L.

TITLE: An Instrument for Calculating the Clearance Between a Crankshaft Journal and the Crankcase Bearing Seat

PERIODICAL: Izmeritel'naya tekhnika, 1959, Nr 6, pp 16-17 (USSR)

ABSTRACT: The authors describe a simple device for calculating the clearance between a crankshaft journal and the crankcase bearing seat as suggested by N.I. Yendrzheyevskiy. This device is shown in Fig.2. It consists of two disks on which two dials are glued. The dials are manufactured without any difficulties by photography of drawings. The cost of manufacturing of this device is negligible. The device is successfully used in shop work. The authors describe in detail the procedure for developing the dial. There are 2 diagrams.

Card 1/1

SOLENSKIY, Boris Lipovich; ROKHLENKO, Mikhail Abramovich;
REYZINA, Gita Lipovna; VYSHKIND, L.Ya., red.

[Devices for measuring the diameters of annular grooves in
holes] Pribory dlia izmereniia diametrov kol'tsevykh kana-
vok v otverstsiakh. Leningrad, 1965. 21 p.
(MIRA 18:5)

RAYMOND, R. W.

Fibers

Determining fiber length by a rapid method. *Eur. prom.* 28 No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.