

KOZLOVA, Y.M.; KONDYVA-POLICHINA, Y.M.; MALOYNYUK, S.S.; SIZOVA, A.V.;  
GUMZINA, A.M.; KISHINEVA, S.M.; MASHUTINA, S.S.

Experience with A1 epilin plaster in the treatment of psoriasis. Vestn. dermatovener. s. n. (1973) 4: 141-145.

L. Detskaya kozhnaya bol'nitsa Leningrad (nauchnyy rukovoditel'  
-prof. I.N. Ameritskiy).

USSR/Engineering - Hydraulics

FD-1461

Card 1/1 : Pub. 41-15/17

Author : Gleyzer, B. A., Moscow

Title : On the conformance to a rule of seepage losses from seasonally operated canals

Periodical : Izv. AN SSSR. Otd. tekhn. nauk 7, 146-150, 1954

Abstract : Establishes and gives approximate analytical expression to a rule for seepage losses from seasonally operated canals, as for example, irrigation canals with an anti-seepage lining. Diagrams. One reference.

Institution :

Submitted : May 22, 1954

GLEYZER, B.A., inzhener.

Evaluation of the effectiveness of using anti-seepage surfacings  
in canals. Gidr. stroi. 25 no.7:29-32 Ag '56. (MLRA 9:10)

(Canals)

GLEYZER, B.A., inzh.

Graphs for calculating reservoirs of long-term runoff with consideration of the relation between the volume of the runoff of related years. Trudy Giprovedkheza no.222(1973) 163.

Calculating the degree of the compaction and thickness of seepage-control screens for channels. Ibid. 152-154  
(MIRA 17:8)

BULOCHKINA, L.; GLEYZER, Ch.

Issuing credit to state delivery organizations for advancing  
money to collective farms. Den.1 kred. 18 no.4:39-42  
Ap '60. (MIRA 13:4)  
(Agricultural credit)

ZIZENBERG, G.K., inzh.; GLEYZER, D.L.

Automated plant for the manufacture of reinforced concrete  
tubular mine supports. Shakht. stroit. 9 no. 12:13-16  
D '65. (MIRA 13:12)

1. Karagandinskiy institut Giprooglegormash (for Zizenberg).
2. Zavod zhelezobetonnykh izdeliy, Karaganda (for Gleyzer).

GEL'FAND, M.S.; GLEYZER, G.D.; PETRAKOV, I.S.; PROSOSERDOV, V.P.;  
SAAKYAN, S.M. (Moskva)

Structure and content of the mathematics course in grades  
9-11 of the evening (staggered) secondary general schools.  
Mat. v shkole no.3:46-47 My-Je '62. (MIRA 15:7)  
(Mathematics--Study and teaching)

GLEYZER, G.D. (Moskva)

Arithmetic textbook for evening (staggered) schools. Mat. v  
shkole no.3:81-82 My-Je '63. (MIRA 16:7)

(Arithmetic)



GLEYZER, G.I.; PARNO, I.K., SHTERNFAL', A.F.; KIKU, G.S.; POLONSKIY, S.A.,  
tekhnicheskiy redaktor.

[Russian-Moldavian dictionary of mathematical terms for Moldavian  
secondary and advanced schools] Russko-moldavskii terminologicheskii  
slovar' po matematike; dlia moldavskikh srednikh i vysshikh uchebnykh  
zavedeni. Kishinev, Gos. uchebno-pedagog. izd-vo Moldavskoi SSR  
"Shkola Sovetike", 1955. 76 p. (MLRA 9:6)  
(Russian language--Dictionaries--Moldavian)(Mathematics--Dictionaries)

GLEYZER, G. I.

GLEYZER, G. I., kand.med.nauk (Kalininingrad)

Ascorbic acid of blood and bone marrow in peptic ulcer following  
gastric resection and its effect on hemopoiesis. Vrach.delo  
supplement '57:6 (MIRA 11:3)  
(ASCORBIC ACID) (BLOOD)

GREYZER, G.I. (Tiraspol)

Definitions in the school mathematics course and requirement of  
the independence of type characteristics. Izv. v shkole no. 6:62-  
3 K-D 19 . (USSR 14:1)  
(Mathematics--Study and teaching)

GLEYZER, I.F.

Business accounting in plant shops. Zhel. dor. transp. 37 no. 8:  
74-75 Ag '55. (MIRA 12:8)

I. Nachal'nik mekhanicheskogo tsekh Elektrotekhnicheskogo zavoda  
Ministerstva putey soobshcheniya, Saratov.  
(Electric industries--Accounting)

GLEYZER, I.S.

Comatous condition in a patient with vaccinal encephalitis. Zhur.  
nevr.i psikh. 61 no.3:372-373 '61. (MIRA 14:7)

1. Klinika nervnykh bolezney (dir. - prof. N.K.Bogolepov) II Moskov-  
skogo meditsinskogo instituta.  
(ENCEPHALITIS) (SMALLPOX) (CCMA)

GLENNER, K., poet.

Trend of the development of the machine-tool and tooling machinery industry in the German Democratic Republic. Star, 1  
Instr. 35 no.2:17-23 F164 (MIA 1713)

I. Direktor Instituta metalloresimshchikh stankov, g. Karl-  
Marks-Stadt.

1. GLEYZER, L.A.
2. USSR (600)
4. Technology
7. Machine-tool and assembly attachments which won prizes in 1948 and 1949 at competitions held by the Moscow Scientific and Technical Society of Mechanical Engineers, Moskva, Mashiz, 1951

9. Monthly List of Russian Accessions, Library of Congress, March, 1955. Unclassified.

GLEYZER, L. A.

GLEYZER, L. A.: "The nature of the polishing process." MSU Higher Education USSR. Moscow Monice Tech and Tech Inst I. V. Stalin. Moscow, 1956. (His article for the of Doctor in Technical Sciences.)

Source: Knizhnaya letopis' No 10 1956 Moscow

10/24/77  
LOSKUTOV, Vasilii Vasil'yevich; GLEYZER, L.A., kandidat tekhnicheskikh nauk, retsenzent; ROZIN, A.I., inzhener, redaktor; KITAYEV, V.I., inzhener, redaktor; YERMAKOV, N.A., tekhnicheskiy redaktor; DUGINA, N.A., tekhnicheskiy redaktor

[Polishing of metals] Shlifovanie metallov. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1966. 351 p.  
(MLHA 10:4)

(Grinding and polishing)

AUTHOR: GLEYZER, L.A. PA - 3621  
TITLE: On the Correction of Initial Faults in Cylindrical Grinding.  
(Po povodu ispravleniya iskhodnykh pogreshnostey, pri kruglom  
shlifovanii, Russian)  
PERIODICAL: Stanki i Instrument, 1957, Vol 28, Nr 6, pp 28 - 30 (U.S.S.R.)  
ABSTRACT: The present paper contains a detailed criticism of the articles  
dealing with this problem by G.B.LURYE. The author cites various  
sources, in which it is maintained that LURYE's calculation method  
is very complicated and that his calculations are frequently  
based upon a number of wrong conclusions.

ASSOCIATION: Not given  
PRESENTED BY:  
SUBMITTED:  
AVAILABLE: Library of Congress

Card 1/1

<sup>L. A.</sup>  
GLEYSER, IA

"Control of a turning lathe by means of a perforated paper band."

Programmed Control of Metal Cutting Machines. report presented at  
All-Union Conference, Moscow, 13-16 Nov 1957  
Vestnik Ak. Nauk SSSR, 1958, No. 2, pp. 113-115, (author Kobrinskiy, A. Ye.)

DANILEVSKIY, Vladimir Viktorovich,; GLEYZER, L.A., dots., kand. tekhn. nauk,  
retsensent,; MALOV, A.N., dots., kand. tekhn. nauk, nauchnyy red.;  
LESHCHINSKAYA, N.K., red.; LOKHMANOVA, M.F., tekhn. red.

[Accessory equipment for lathe work, milling, and other operations]  
Prisposobleniia dlia tokarnykh, frezernykh i drugikh robot. Moskva,  
1958. 76 p. (MIRA 11:12)

(Machine tools)

25(1)

PHASE I BOOK EXPLOITATION

SOV/2245

Moscow. Stankoinstrumental'nyy institut

Voprosy tochnosti v tekhnologii mashinostroyeniya (Problems of Accuracy in Machine-Building Technology) Moscow, Mashgiz, 1959. 90 p. Errata slip inserted. 3,500 copies printed.

Ed.: B.S. Balaskshin, Doctor of Technical Sciences, Professor; Ed. of Publishing House: M.N. Morozova; Tech. Ed.: L.P. Gordeyeva; Managing Ed. for Literature on Metal Working and Instrument Making (Mashgiz): R.D. Beyzel'man, Engineer.

PURPOSE: This collection of articles is intended for engineering and technical personnel of plants and laboratories and also for personnel of higher educational institutions and scientific institutes.

COVERAGE: The collection includes articles by members of the department of Machine-building Technology of the Stankoinstrumental'nyy institut imeni I.V. Stalin (Machine Tool and Small Tool Institute imeni I.V. Stalin) dealing with accuracy in the manufacture of

Card 1/4

Problems of Accuracy in Machine-Building (Cont.)

SOV/2245

machines. Various problems concerning accuracy in cylindrical grinding and machining of rigid steel parts by the method of fine turning on an ordinary lathe, the effect of machine tool rigidity on accuracy of machining, accuracy in high-speed reaming of deep holes, and problems concerning automatic assembly are discussed.

TABLE OF CONTENTS:

Preface

3

Gleyzer, L.A., Candidate of Technical Sciences, Docent. On the Nature of the Cylindrical Grinding Process

5

The process of cylindrical grinding was investigated. The results obtained show that the productivity, wear and life of a grinding wheel and the finish of a ground surface for a given grinding wheel and work depend only on radial pressure.

Selov'yev, S.N., Candidate of Technical Sciences. Investigating the Accuracy of Machining Rigid Parts by the Methods of Fine Turning

25

Optimum conditions for obtaining 2nd class accuracy and class 7 to 8 surface roughness in high-speed machining on an ordinary turning lathe were determined.

Card 2/4

Problems of Accuracy in Machine-Building (Cont.)

SOV/2245

Danilov, S.S., Candidate of Technical Sciences, Docent (Deceased).  
Effect of the Rigidity of Model 116 Multicutter Semiautomatic Machine  
Tool on Accuracy of Machining 50

A test method for determining the rigidity of multicutter machine tools is described. This method makes it possible to determine the operating conditions which insure the required accuracy of machining. Numerous practical instructions concerning the setting up of Model 116 semiautomatic machine tool are presented.

Minskly, N.A., Candidate of Technical Sciences. High-Speed Reaming  
of Accurate Deep Holes 76

The author presents results of an experimental investigation of accuracy in high-speed reaming of holes 15-16 mm in diameter and 50D deep in parts made of type 50 A unquenched carbon steel having a Brinell hardness number between 177 and 217.

Maksimov, Yu.Ye., Engineer. Problems Concerning the Automation of  
Assembly Operation to Ensure Dimensional Accuracy Between the As-  
sembled Elements 84

Card 3/4

Problems of Accuracy in Machine-Building (Cont.)

SOV/2245

A model of an automatic assembly unit designed and built at the ZIL (Plant imeni Likhachev) is described. The unit performs several automatic operations such as bending wire and assembling the washer-rivet joint. The machine is to be used at agricultural machinery plants.

AVAILABLE: Library of Congress

Card 4/4

GO/bg  
10-7-59

AVRUTIN, S.V., inzh.; BAKIJUNOV, Ye.D., kand.tekhn.nauk; GLEYZER, I.A.,  
kand.tekhn.nauk; YEFIMOV, V.P., kand.tekhn.nauk; KARTEEV, S.P.,  
inzh.; KEDRINSKIY, V.N., inzh., laureat Leninskoy premii;  
KORZINKIN, V.I., inzh.; KOSILOVA, A.G., kand.tekhn.nauk; MALOV,  
A.N., kand.tekhn.nauk; MATYUSHIN, V.M., doktor tekhn.nauk;  
OSTRETSOV, G.V., kand.tekhn.nauk; PANCHENKO, K.P., kand.tekhn.  
nauk; PARFENOV, O.D., kand.tekhn.nauk; ROZHDESTVENSKIY, L.A., kand.  
tekhn.nauk; ROMANOV, V.P., kand.tekhn.nauk; SAVERIN, M.M., doktor tekhn.  
nauk; SAKHAROV, G.N., kand.tekhn.nauk; SOKOLOVSKIY, I.A., inzh.;  
FRUMIN, Yu.L., inzh.; SHISHKOV, V.A., doktor tekhn.nauk; ACHERKAN,  
N.S., prof., doktor tekhn.nauk, glavnyy red.; VLADISLAVLEV, V.S., red.  
[deceased]; POZDNYAKOV, S.N., red.; ROSTOVYKH, A.Ya., red.; STOLBIN,  
G.B., red.; CHERNAVSKIY, S.A., red.; KARGANOV, V.G., inzh., red.  
graficheskikh rabot; GIL'DENBERG, M.I., red.izd-vo; SOKOLOVA, T.F.,  
tekhn.red.

[Metalworking handbook; in five volumes] Spravochnik metallista v  
plati tomakh. Chleny red.soveta: V.S.Vladislavlev i dr. Moskva,  
Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry. Vol.5. 1960. 1184 p.  
(MIRA 13:5)

(Metalwork)

GARDNER, R.I.; SHINGOR, M.A., doktor tekhn.nauk, sotrenzen;  
GLAYMAN, L.A., doktor tekhn.nauk, prof., red.

[Decorative grinding and polishing] Dekorativnoe shlifovaniye i polirovaniye. Izd.2., dop. i perer. Moskva, Mashinostroeniye, 1962. 190 p. (MIA 27:1)

BLEYZ, Naum Grigor'evich; GLEYZER, Lev Abramovich; ANTONOV,  
Vladimir Trofimovich; GIBNEV, Yurii, red.

[Pneumatic systems for automobiles] Avtomobilnyye pnevmaticheskie pribory. Moskva, Voenizdat, 1967. 142 p.  
(128k text)

MEL'NIKOV, H.F.[deceased]; BRISTOL', B.K.; LEMENT'YEV, Y.I.;  
CHIKHACHEV, S.A., inzh., reitsent; LIBEMAN, B.S.,  
inzh., reitsent; GLEYZER, L.A., doktor tekhn. nauk,  
prof., red

[Technology of the manufacture of machinery] Tekhnologiya  
mashinostroeniia. Moskva, Mashino stroenie, 1965. 367 p.  
(MIRA 18:4)

GLEYZER, M., kand. med. nauk.; SOKOLOVSKAYA-BAKSHT, R.M. (Moskva)

"Obstetrics" by B.I. Bodiazhina. Reviewed by M. Gleyzer, R.M.  
Sokolovskaya-Bakht. Fel'd i akush 24 no.2:59 Fe '59 (MIRA 12:3)  
(OBSTETRICS)  
(BODIAZHINA, B.I.)

GLEYZER, M.; SOKOLOVSKAYA-BAKSHT, R. (Moskva)

Method of teaching psychoprophylactic preparation of parturients for  
labor in medical schools. Fel'd. i akush. 24 no.9:52-55 S '59.

(MIRA 12:12)

(MEDICINE--STUDY AND TEACHING) (CHILDBIRTH--PSYCHOLOGY)

GLEYZER, M.D.

Electrical Engineering Abst.  
Vol. 57 No. 673  
Jan. 1954  
Electrical Engineering

621.316.93 : 551.594.221(58)

152. Thunderstorms in Central Asia. M. D. GLEYZER. *Elektr. Stantall*, 1953, No. 5, 42-4. In *Russian*.

The results of long-term observations of lightning flashes in Central Asia show that the frequency of occurrence, and to some degree, the intensity of the flashes increase with the altitude. The frequency of occurrence depends also on the longitude, increasing from west to east. The number of thunderstorm days in a year varies from 5 to 40 for different regions, and for the most of the country is between 10 and 30. The thunderstorm seasons are spring and autumn. A short survey is included of the outages and damage caused by lightning in the last six years to various 35 and 110 kV transmission lines.

E. M. DEMIDENSKI (4)

GORENSHTEYN, M.D., inzhener; KARAMAN, V.A., inzhener; GLEYZER, M.D., inzhener.

Rules concerning electrotechnical installations. Elektrichestvo no.8:73-76  
Ag '53. (MLA 6:8)

1. Novosibirskenergo (for Gorenshteyn).
2. Uralspektromontazh (for Karaman).
3. Uzbekskoye otdeleniye Vsesoyuznogo nauchnogo inzhenerno-tekhnicheskogo obshchestva energetikov (for Gleyzer). (Electric engineering)

GLEYZER, M.D., inzhener.

Thunderstorms in Central Asia. Elek.sta. 24 no.5:42-44 My '53.

(MLBA 6:7)

(Lightning arresters) (Asia, Central - Thunderstorms) (Thunderstorms  
(PA 56 no.672:8816 '53) Asia, Central)

GLEYZER, M.D., inzh.

110 kv. power transmission lines on metal towers without lightning  
grounding lines. Elek.sta. 32 no.4:73-76 Ap '61. (MIRA 14:7)  
(Electric lines--Overhead)

GLEYZER, M.D., inzh.; TARTAKOVSKIY, M.L., inzh.; KHOMYAKOV, K.A., inzh.

Construction of electric power transmission lines in mountainous  
areas. Elek.sta. 33 no.1:74-76 Ja '62. (MIRA 15:3)  
(Electric lines---Overhead)

OMEL'CHENKO, A.N., kandidat tekhnicheskikh nauk; GLEYZER, M.I., gornyy  
inzhener.

Losses of coal chippings in mines. Ugol' 29 no.4:37-38 Ap '54.  
(MLRA 7:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut.  
(Coal mines and mining)

GLEYZER, M.I., gornyy inzhener.

Remarks on an annoying misprint. Ugol' 29 no.11:48 '54. (MLHA 7:11)  
(Least squares)

GLEYZER, K. I.

"Methodology of Surveying Operations in the Determination of Volume and Volumetric Weight in Coal Mines and Shafts." *Geod. Techn. Sci., Geod. and Mining Inst, Min Culture USSR, Moscow, 1955.* (R, No 10 Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions. (10).

GLEYZER, M.I.

Relation between zonality and moisture of lignite (A.F.Kabakov's article "Some physical characteristics of coal from the Dniper lignite basin, and the necessity of making adjustments in the method for calculating reserves). Reviewed by M.I. Gleizer. Razved. i okh.nedr. 22 no.11:63-64 N '56. (MLRA 10:1)

1. Vsesoyuznyy Nauchno-issledobatel'skiy marksheydorskiy institut.  
(Dnieper Valley--Coal--Testing)

GLEYZER, M.I. inzhener.

Remarks on determining the weight and volume of stock piles of coal  
in mines. [Trudy] VNIMI no.30:214-220 '56. (MLRA 9:11)  
(Coal--Storage)

OMEL'CHENKO, A.N., kandidat tekhnicheskikh nauk; GLEYZER, M.I. gornyy  
inzhener.

Readers' response to V.V. Rzhavskii's and N.A. Malysheva's  
article "Evaluation of bared deposits and coal costs in open  
pit mining" (Ugol' no. 7, 1956). Ugol' 32 no.4:41-42 Ap '57.  
(MLRA 10:5)  
(Strip mining) (Coal--Contn) (Rzhavskii, V.V.) (Malysheva, N.A.)

AUTHOR:

Glyzer, V.I.

7-112-1-16-4/16

TITLE:

The Question of Preserving Natural Resources in the Moscow Coal Basin (k. voprosu okhrany prirodnykh resursov v moskovskom basseyne)

PERIODICAL:

Razvedka i okhrana nedr, 1953, Nr 2, pp 11-19 (VKI)

ABSTRACT:

Nine years ago, the volumetric weight of the coal in the seams of coalfields of the Moscow basin was fixed at 1.2 tons/cubic m. Since then, better quality coal was extracted, the ash content of lower quality coal increased from 25% to 30.2%, but the volumetric weight still remained unchanged. In 1952-53, the VKI devised the following formula for fixing this weight ( $R_m$ )

$$R_m = 1.05 + 0.01A^C$$

with  $A^C$  being the ash content of absolutely dry coal in %. With the increase of the ash content the volumetric weight of the coal in the seam should have been increased from 1.2 to 1.35 tons cubic m with a deviation from 1.33 to 1.45. Computations based on the old volumetric weight lead to an artificial reduction of coal losses. The author proposed

Card 1/2

LNU-182-58-2-1/16

The question of reserving natural resources in the Moscow Coal Basin

a slight alteration in the above mentioned formula:

$$R_m = 1.02 + 0.012^2$$

In general, the author found that only 2/3 of the coal reserves of the **Moscow** region are being exploited. There are 2 tables.

ASSOCIATION: VILNI

1. Geology--USSR
2. Coal--USSR
3. Coal--Abundance
4. Mathematics--Applications

Card 2/2

OMEL'CHENKO, A.N., kand. tekhn. nauk; GLEYZER, M.I., gornyy inzh.

Economic estimate of coal losses. Part 2. Ugol' 33 no.1:33-34 Ja  
'58. (MIRA 11:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut.  
(Coal mines and mining)

OMEL'CHENKO, A.N., kand.tekhn.nauk; GLEYZER, M.I., kand.tekhn.nauk

Calculation of reserves, yield, losses, and depletion of ore in mines of  
the "Apatit" Combine. [Trudy] VNIMI no.45:27-49 '62. (MFA 16:4)  
(Apatite)

OLYMPIC, A. G.: Soviet Tech Sci. (USSR) -- "The development of the  
surveying methods of coal fields and strata in the under- and out-  
crops of the coal fields". Industrial, 1954. 26 pages. In: Soviet  
Order of Labor Red Banner Industrial Technicians, 5. Proceedings, 20 pages  
(M, 11, 1954, 19)

SMEL'CHENKO, A.N., kand. tekhn. nauk GIMFAR, M.I., kand. tekhn. nauk

Methods of determining the amount of ore depletion, [Trudy]  
VNIMI no.478216-228 '62 (MIRA 17:2)

OMEL'CHENKO, A.N., kand. tekhn. nauk; GEIZER, M.I., kand. tekhn. nauk

Calculation of the amount of exploitation losses and ore depletion. Gor. zhur. no.7:11-15 JI '63. (MIRA 10:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksbayderskiy institut, Leningrad.

SHASHURIN, S.L., gornyy inzh.; PLAKSA, M.V., gornyy inzh.; OMEL'CHENKO, A.N.,  
kand.tekhn.nauk; GLEYZER, M.I., kand.tekhn.nauk

Discussion of B.F.Novozhilov's article "Quality of ferrous metal  
ores and the profitableness of production." Gor. zhur. no.9:  
5-9 S '63. (MIRA 16:10)

1. Nikitovskiy rtutnyy kombinat, Donetskaya obl. (for Shashurin,  
Plaksa). 2. Vsesoyuznyy nauchno-issledovatel'skiy markshay-  
derskiy institut, Leningrad (for Omel'chenko, Gleyzer).

SECRET  
GARY LOW, B.F. ...  
[Illegible text]

OMEL'CHENKO, A.N.; GLEYZER, M.I.; GAVRILOV, B.F.

Calculation of losses of ore in the mine in induced block caving.  
Razved. i okh. nedr 29 no.7:44-46 JI '63. (MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut.  
(Mining engineering)

GLEYZER, M.I., kand. tekhn. nauk; GAYRULOV, B.F., inzh.; TUDENIKOV, Yu.N.,  
inzh.

Certain problems in sampling and estimating the average con-  
tents of the useful mineral component in the Zyryanovsk  
Combine lead mines. [Trudy]VNIMI no.50:27-278 '63.  
(MIRA 17:10)

GLEYZER, M.I., kand. tekhn. nauk

Calculating reserves in stockwork type deposits and problem  
of losses and the depletion of ore. Gor. zhur. no.4:16-17

Ap '65.

(MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut,  
Leningrad.

GLEYZER, M. S.

PHASE I BOOK EXPLOITATION

307/4325

USSR. Gosudarstvennyy komitet po radioveshchaniyu i televideniyu

Radio i televideniye v SSSR (Radio and Television in the USSR) Moscow, 1960.  
304 p. 4,000 copies printed.

Editorial Board: S.V. Kaftanov, N.P. Kartsov, N.I. Sakontikov, M.S. Gleyzer, and  
P.S. Mosharovskiy; Tech. Ed.: Ya. Dubson.

PURPOSE: This book is intended for the general reader.

COVERAGE: The book gives a description of the main features of Soviet radio and television. Information is given on radio and television programs transmitted from central and local stations in the USSR, on radio and television publications, on the volume of broadcasting, and on broadcasts to non-Soviet listeners. The activity of the Vsesoyuznyy nauchno-issledovatel'skiy institut zvukozapisi (All-Union Scientific Research Institute of Sound Recording) and of the Gosudarstvennyy dom radioveshchaniya i zvukozapisi (State House of Broadcasting and Sound Recording) is described. No personalities are mentioned. There are no references.

Card 179.

Radio and Television in the USSR

SOV/4325

TABLE OF CONTENTS

Foreword [S. Kaffanov, Chairman, State Committee for Broadcasting and Television, Council of Ministers, USSR]	3
Pages of History [M. Gleyzer] Personalities in the Fields of Science, Culture and Art Write on Radio and Television	13
Miracle of the twentieth century [A.L. Mints, Academician, Laureate of the Lenin Prize]	13
The source of knowledge [V.A. Ambartsumyan, Academician]	14
Bond of peace and friendship among nations [Latsis, Valis]	15
Great responsibility [N.A. Obukhova, People's Artist of the USSR]	16
At the service of progress [A.A. Yablochkina, People's Artist of the USSR]	17
A mighty means of education [M.I. Tsarev, People's Artist of the USSR]	18
Organization and Structure of Soviet Radio and Television	19
Programs Broadcasted From the Center to the Population of the USSR	22
Radio Broadcasting	
Central radio broadcasts	27
"Latest news"	27
Card-2/9-	27

GLEZER, S. I. and MAL'KHIN, I. V.

"Coaxial Diaphragms", Radio, No. 3, p 41, 1950.

GLEYZER, S.I.

Stretching the cover on the upper roll of the couch press. Bun.  
prom.32 no.9:15 S '57. (MIRA 10:12)

1. Starshiy preodavatel' Leningradskogo tekhnologicheskogo  
instituta im. V.M.Molotova.  
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MOVNIN, M.S., doktor tekhn.nauk; GEMYZER, S.L., inzh.

Balancing rotating parts without using balancing machines.

Bum. pron. 33 no.8:4-6 Ag '58. (MIRA 11:10)

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MICROPOLSKIE, M.D., GIBBYER, S.I.

Analysis and synthesis of the hypoid engagement, Tech. REPORT  
no. 14-59-75-14,

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Critical speeds of shafts with flexible supports. Trudy  
MITSUR no.14:20-22 1964. (MIRA 18:5)

AKOPYAN, V.V., inzh.; GLEYZER, S.S., inzh.

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(Insulation (Heat)) (Pipe)

GLEZER, V.D.; KOSTELYANETS, N.B.

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GLEZER, V.D. (Leningrad); RADIKOVA, Ye.A. (Leningrad)

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v prom. 3 no.6:1-2 Je '59. (MIRA 12:10)

1.L'vovskiy zavod avtopogruzchikov.  
(Boilers) (Automatic control)

1. <sup>ye</sup>GLEIZER, V., WATSKOV, A.
2. USSR (600)
4. Machinery-Maintenance and Repair
7. Saving metal in equipment repair. Za obor. mat. no. 1, 1953.

*Evaluation B-66181*

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

GLEYZER, V.Ye.

Introducing a standard system of repairing machinery. Stan.i instr.  
28 no.4:30-32 Ap '57. (MIRA 10:5)  
(Machinery--Maintenance and repair)

BARSUKOV, A.A., inzh., laureat Leninskoy premii; BORISOV, Yu.S., inzh.;  
VAKS, D.I., inzh.; VLADZIYEVSKIY, A.P., doktor tekhn. nauk; prof.,  
laureat Stalinskoy premii; GINZBURG, Z.M., inzh.; GLETZER, V.Ye.,  
inzh.; ZOBIN, V.S., inzh.; KAZAK, M.I., dots.; KAMINSKAYA, V.V.,  
kand. tekhn. nauk; KEDRINSKIY, V.N., inzh., laureat Leninskoy  
premi; KUCHER, A.M., kand. tekhn. nauk; KUCHER, I.M., kand. tekhn.  
nauk; LEVINA, Z.M., inzh.; LUK'YANOV, T.P., inzh.; MOROZOVA, Ye.M.,  
inzh.; NOSKIN, P.A., kand. tekhn. nauk, dots.; NIBERG, N.Ya.,  
kand. tekhn. nauk; OSTROUMOV, G.A., inzh.; PLOTKIN, I.B., inzh.;  
SPIVAK, E.D., kand. tekhn. nauk; SUM-SHIK, M.R., inzh.; SHASHKIN,  
P.I., inzh.; SHIFRIN, S.M., inzh.; YAKOBSON, M.O., doktor tekhn.  
nauk, prof.; GLINER, B.M., inzh., red.; SOKOLOVA, T.F., tekhn.  
red.

[Handbook for mechanics of machinery plants in two volumes]  
Spravochnik mekhanika mashinostroitel'nogo zavoda v dvukh tomakh.  
Vol.1. [Organization and design preparation for repair work]  
Organizatsiya i konstruktorskaya podgotovka remontnykh rabot.  
Otv. red. toma R.A. Noskin. 1958. 767 p. Moskva, Gos. nauchno-  
tekhn. izd-vo mashinostroit. lit-ry. (MIRA 11:8)  
(Machinery---Maintenance and repair)

AUTHORS: Gleyzer, V. Ye., Matvekov, A. A., Engineers

TITLE: Modernization of Machine Tools in the Moscow Brake Plant  
(Modernizatsiya stankov na Moskovskom tormoznom zavode)

PERIODICAL: Mashinostroitel', 1958, Nr 8, pp 10-15 (17 MR)

ABSTRACT: In the Moscow Brake Plant the turning and screw-cutting lathe Ye-3 (year of production 1940) is used. This lathe has been modernized by increasing the revolutions of the drive shaft from 825 to 970 per min. The spindle bearing has been replaced by a radial roller bearing permitting a speed of 3,500 rpm. Jet lubrication by means of a plunger pump has been installed in the speed gear. The power of the electric motor has been increased from 4.5 kw to 7.9 kw. The productivity of the modernized lathe is 25-30% higher than the old one. The turning and screw-cutting lathe in Figure 2 (year of production 1945) has been transformed into a special lathe for the machining of parts which can not be treated with abrasives. The lathe has been fitted with bearings for pressures of 350 kg at 3,000 rpm. A new lubrication pump and worm gear have been installed. The productivity of the lathe increased by 35%. The horizontal milling lathe (year of production 1940) has been improved by the installation of an additional milling head. The turning

Card 1/2

Modernization of Machine Tools in the Moscow Brake Plant (MV-117-58-8-212)

speed of the spindle is 1,500, 2,860, or 5,000 rpm. The productivity of the lathe has been increased more than two times. The cylinder-and-cone grinding machine (year of production 1930) has been fitted with a new front mandrel, with individual electromotors, etc. The mandrel permits grinding with a speed of 155-400 rpm. The productivity of the machine has been increased 30%. The turning turret lathe (year of production 1942) has been improved by the installation of a 10 kw electromotor, and by the replacement of a flat-belt transmission by a V-belt transmission. The speed of the spindle is 650 rpm. The productivity of the lathe has been increased two times and the auxiliary time needed has been reduced by 27%. There are 5 diagrams.

ASSOCIATION: Moskovskiy tormoznyy zavod (Moscow Brake Plant)

1. Machine tools - USSR

Card 2/2

GLEYZER, V. Ye.

PLANK I BOOK EXHIBITION 6/1/1960

Nauchno-tekhnicheskaya otchetnaya mashinostroitel'naya promyshlennost'.  
 Tekhnicheskoye prouleniye. Seriya nauchnaya i inzhenernaya literaturnaya.

Modernizatsiya i remont obrabotnykh mashinostroitel'nykh mashin (Modernization  
 and Repair of Machine-Building Plant Equipment) Moscow, Mashst, 1959.  
 151 p. Errata slip inserted. 6,100 copies printed.

Ed. (Title page): N.A. Rossin, Candidate of Technical Sciences; Ed. (Inside book):  
 A.T. Popov, Engineer; Tech. Ed.: V.D. El'tsin; Managing Ed. for Literature on  
 Modernization and Machine-Tool Construction (Mashzlit): R.D. Repal'tan, Engineer;  
 Editorial Board: R.A. Vozko (Chairman), Candidate of Technical Sciences;  
 Yu.B. Borozov, Engineer; V.D. Platnev, Engineer; V.I. Kuchaylovskiy, Engineer;  
 and V.P. Golov, Engineer.

PURPOSE: This collection of articles is intended for technical personnel dealing  
 with modernization and overhaul of equipment.

CONTENTS: The articles in this collection deal with the basic trends and a number  
 of specific problems in the modernization of the machine industry. Modernization  
 of foundry, forging-shop, and crane equipment and problems in the automation of  
 equipment repair are discussed. Information is given on the use of utilized

<u>Platnev, V.D.</u> , [Engineer]. Practices of Machine-Tool Modernization	150
<u>Popov, A.T.</u> , [Engineer]. Attachments for Shortening Setup Time in Equipment Modernization	154
<u>Gleyzer, V. Ye.</u> , [Engineer, Mashvskiy tekhnicheskii zavod (Mashvsk Plant), M.M. Vol'skiy, [Candidate of Technical Sciences, MFTI (Inst Devant). Measurement of the Constructional Rigidity of Metal-Cutting Machine Tools During Repair and Modernization	214
<u>Professors, V.I.</u> , [Engineer, Chelyabinskiy traktorny zavod (Chelyabinsk Tractor Plant)]. Use of Automatic Vibrating Hard Facing (With Vibrating Electrodes)	248
<u>Elytsin, V.D.</u> , [Engineer]. Sulfidation of Parts of Machine-Tool Equipment	256
<u>Pol'yakov, P.T.</u> . Mechanization of Repair Work and the Use of Progressive Equipment	261
<u>Boboglyev, V.P.</u> , [Candidate of Technical Sciences, Tserkhovskiy]. Vibrationation of Foundations of Forging Rammers	274
AVAILABLE: Library of Congress	
Card 4/4	YK/ass 7-0-60

S/117/60/000/001/005/005

AUTHORS: Gleyzer, Y. Ye., Mattskov, A. A., Engineers

TITLE: Metal-Ceramic Bushings

PERIODICAL: Mashinostroitel', 1960, No 1, p. 29

TEXT. Tests which were carried out at the TsNIITMASH and various plants (e. g. at the Kirov Plant in Leningrad, Novokramatorskiy Plant in Kramatorsk and others) show that metal-ceramic materials are the best substitutes for bronze in the manufacture of bushings, since they possess high antifriction properties and their manufacturing process is not complicated. Metal-ceramic bushings can undergo mechanical treatment: turning, milling, drilling and threading operations. Lathe work should be carried out at high cutting speeds and small feeds with 0.05 - 0.01 mm depth of cut. The authors point out that starting in 1953, the Moskovskiy tormoznoy zavod (Moscow Brake Plant) has been using metal-ceramics in various units of metal-cutting, metal-pressing and foundry machinery. In order to protect metal-ceramic parts from corrosion they should be impregnated with oil and covered with a paraffin layer. Preserved in such a way, they can be stored at temperatures in the range of 8-30°C up to one year. It is emphasized that special attention has to be given to the co-axiality of the

Card 1/2

Metal-Ceramic Bushings

8/117/60/000/001/005/005

fitting seat of the bushing, since skewing reduces the durability of bushings considerably. Operational tests showed that metal-ceramics may well replace the "OUC6-6-3" (OTS6-6-3) tin bronze in the manufacture of bushings, if there are no impact loads, and in some cases they may even substitute bronze in anti-friction bearings.

V

Card 2/2

GLEYZER, V.Ye.; SAVEL'YEV, N.N.

Gluing belts and conveyer bands. Mashinostroitel' no.9:39  
S '61. (MIRA 14:10)  
(Gluing)

GLEYZER, V. Ye.; SAVEL'YEV, N. N.

Pneumatic drive for the tailstock. Mashinostroitel' no.10:15  
0 '62. (MIRA 15:10)

(Lathes---Pneumatic driving)

GLEYZER, V.Ye.; SAVEL'YEV, N.N.

Semiautomatic drilling machine. Mashinostroitel' no.12:8  
D '63. (MIRA 17:1)

GLEZZER, V.Ye.

Using indices of unit rigidity in repairing and modernizing  
machine tools. Mashinostroitel' no.1:19-21 Ja '68.

(MIRA 18:3)

GLEYZER, V.Ye.

Review and bibliography, 'Mashinstroitel' no.7:47 J1 '65.  
(MIRA 18:7)

[The text in this block is extremely faint and illegible due to the quality of the scan. It appears to be a large block of text, possibly a list or a series of paragraphs, but the individual words and sentences cannot be discerned.]

EPSHTEYN, I.M., prof.; SPESIVTSEVA, V.G.; GLEYZER, Yu.Ya.; AFSEL'DORF, A.L.

Isotope renography in urological practice. Med. rad. 10 no.11:  
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1. Urologicheskaya klinika (zav. - prof. I.M. Epshteyn) i kli-  
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Submitted November 11, 1964.

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Cleaning tracks with jet snow plows. Pat' i put. khoz. 9 no.1:34-36 '65 (MIRA 18:2)

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3. Starshiy inzh. Sokolovsko-Sarbayskogo gornoobogatitel'nogo kombinata (for Solentsov).
4. Nachal'nik Kiyevskoy distantsii puti (for Mel'nichenko).
5. Kiyevskaya distantsiya puti (for Gleyzerov).
6. Nachal'nik otdela mekhanizatsii sluzhby puti Pribaltiyskoy dorogi, Riga (for Tershovskiy).
7. Darnitskaya distantsiya puti Yugo-Zapadnoy dorogi (for Zdorovenk).

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2. USSR (000)
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[Method of drawing glass without a "débiteuse"; experience of the L'vov glass factory] Bezlodochnyi metod vytiagivaniia stekla; opyt kollektiva L'vovskogo stekol'nogo zavoda. Moskva, Gos. ind-vo lit-ry po stroitel'nym materialam, 1953. 68 p. (MLRA 7:11)  
(Glass manufacture)

TARASOV, Vasil'y Vasil'yevich, prof.. Prinsipal uchastiy: CHERKOPLEZOV,  
N.A.. GLEZAROVA, I.L., red.; GILJENSON, P.G., tekhnred.

[New problems in the physics of glass] Nove voprosy fiziki  
stekla. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.  
materialam, 1959. 269 p. (MIRA 12:7)

1. Moskovskiy ordena Lenina khimiko-tekhnologicheskoy institut  
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(Glass)

MUKOSOV, I.G., laureat Stalinskoy premii; FRANCHUK, K.O., nauchnyy redaktor; GLEZAROVA, I.L., redaktor; DVORNIKOVA, N.I., tekhnicheskiy redaktor.

[High-speed method of brick kilning] Skorostnoi obzhig kirpicha v kol'tsevykh pechakh. Moskva, Gos. izd-vo lit-ry po stroit. materialam, 1953. 23 p. (MLHA 7:8)  
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GIEZAROVA, I. L.

LAPCHENIKOV, V. I., nauchnyy redaktor; GIEZAROVA, I. L., redaktor;

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GIL'DENBERG, Z.G., nauchnyy redaktor; GLEZAROVA, I.L., redaktor; GURVICH,  
E.A., redaktor; IYUDKOVSKAYA, N.I., ~~tekhnicheskii~~ redaktor

[The Verkhno-Kotel'sk plant is increasing its brick output]  
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YUSHKEVICH, Mikhail Osipovich; PEVZNER, R.L., doktor tekhnicheskikh nauk, professor, redaktor; AVGUSTINIK, A.I., doktor tekhnicheskikh nauk, professor, retsenzent; SEMOCHKIN, A.P., inzhener, retsenzent; ANTO-NEVICH, N.K., redaktor; ZALKIND, I.Ya., redaktor; GLEZAROVA, I.L., redaktor; LYUDKOVSKAYA, N.I., tekhnicheskii redaktor.

[Technology of ceramics] Tekhnologiya keramiki. Pod red. R.L.Pevz-nera. Izd. 2-oe, perer. Moskva, Gos. izd-vo lit-ry po stroitel'nym materialam, 1955. 383 p.  
(Ceramics) (MLRA 9:6)

BARDIN, Anatoliy Nikolayevich; GLEZAROVA, I. L., redaktor; SARKIN, I. G.,  
zasluzhennyy deyatel' nauki, professor, redaktor; MEDVEDEV, N. M.,  
kandidat khimicheskikh nauk, redaktor; IVANOV, L. V., inzhener,  
redaktor; CHURILOVSKIY, V. N., doktor tekhnicheskikh nauk, pro-  
fessor; KAPUSTINA, T. P., kandidat tekhnicheskikh nauk, dotsent;  
ROMANOVA, L. V., kandidat tekhnicheskikh nauk, dotsent; BORIN, P. Ya.,  
inzhener; POLLYAK, V. V., kandidat tekhnicheskikh nauk, redaktor;  
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[Technology of optical glass] Tekhnologiya opticheskogo stekla.  
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Nikolayevich; AVGUSTINIK, A.I., doktor tekhnicheskikh nauk,  
professor, retsenzent; GLEZAROVA, I.L., redaktor; PANOVA, L.Ya.,  
tekhnicheskiy redaktor.

[Technology of ceramics and refractory materials] Tekhnologiya  
keramiki i ogneuporov. Pod obshchei red. P.P. Budnikova. Izd.  
2-e, perer. Moskva, Gos.izd-vo lit-ry po stroit. materialam,  
1955. 698 p. (MLBA 8:12)

1. Deystvitel'nyy chlen AN USSR. 2. Chlen korrespondent AN SSSR.  
(Ceramic industries) (Refractory materials)

GINZBURG, David Borisovich, doktor tekhnicheskikh nauk; DELIKISHKIN, Sergey Nikolayevich, kandidat tekhnicheskikh nauk; KHODOROV, Yevgeniy Iosifovich, kandidat tekhnicheskikh nauk; CHIZHSKIY, Anatoliy Fedotovich, kandidat tekhnicheskikh nauk; ZIMIN, V.N., dotsent, retsenzent; KUZYAK, V.A., dotsent, retsenzent; NOKHRATYAN, K.A., kandidat tekhnicheskikh nauk, retsenzent; IVANOV, A.N., dotsent, retsenzent [deceased]; BUDNIKOV, P.P., redaktor; FRADKIN, A.Ye., kandidat tekhnicheskikh nauk, nauchnyy redaktor; GOL'DENBERG, L.G., inzhener, nauchnyy redaktor; GLEZAROVA, I.L., redaktor; GLADKIKH, N.N., tekhnicheskiy redaktor

[Furnaces and driers in the silicate industry] Pechi i suahila silikatnoi promyshlennosti. Izd. 2-oe, perer. Pod red. P.P.Budnikova. Moskva, Gos. izd-vo lit-ry po stroit. materialam, 1956. 455 p. (MLRA 10:3)

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(Kilns) (Clay industries)  
(Drying apparatus)

GLEZAROVA, I.L., otv.za vypusk; DEMINA, G.A., otv.za vypusk; PYATAKOVA,  
N.D., tekhn.red.

[Subject plan for publication of literature on building  
materials in 1958] Tematicheskii plan vypuska literatury po  
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[Small slabs for building facades] Malogabaritnye fasadnye plitki.  
Moskva, Gos.izd-vo lit-ry po stroit. materialam, 1957. 41 p.  
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BASKAKOV, Serafim Vasil'yevich; ROJOVOY, M.I., nauchnyy redaktor; GLEZAROVA, I.L.  
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[Analysis of the work of annular kilns for firing brick] Analiz  
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NOKHRAT'YAN, Koryun Amazaspovich, kandidat tekhnicheskikh nauk;  
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[Aerodynamic resistance in ring and tunnel kilns] Aerodinamicheskie  
soprotivleniia v kol'tsevykh i tunnel'nykh pechakh. Moskva,  
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(MLRA 10:5)

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NAUMOV, Maksim Matveyevich; ROGOVOY, M.I., nauchnyy red.; GLEZAROVA, I.L.,  
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ZHUKOV, Dmitriy Vasil'yevich; GLEZAROVA, I.L., red.; GILMSON, P.G.,  
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[Rapid drying of green bricks] Skorostnaia sushka kirpicha-  
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materialam, 1959. 143 p. (MIRA 12:12)  
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POPOV, N.A., zasl. deyatel' nauki i tekhniki, prof.; KRASNOVA, G.V.,  
kand. tekhn. nauk; VINOGRADOV, B.N., inzh.; ROGACHEVA, O.I.,  
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DOBRYAKOVA, Lyudmila Ivanovna, kand. tekhn. nauk, YEVDKIMOV,  
Aleksey Aleksandrovich, Inzhn., DOBROK, Lev Isayevich,  
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arkh.; ORLOV, Aleksandr Mikhaylovich, kand. tekhn. nauk;  
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