

SHEYNMAN, Vladimir Il'ich [deceased]; CHIZHEVSKIY, Stanislav Kazimirovich;  
SINEL'NIKOVA, TS.B., red.; SUDAK, D.M., tekhn.red.

[Fruits and vegetables; a reference manual] Plodovoshchnye tovary;  
spravochnoe posobie. Moskva, Gos. izd-vo torg.lit-ry, 1957 298 p.  
(Fruit) (Vegetables) (MIRA 11:4)

АНАСТАС'ИН, В.Ф.; АРАКЕЛОВ, А.С.; БОБРОВ, А.Л.; ВИХОРОВ, Ю.В.; ВИЛ'ДЕР,  
С.И.; ГЛУШКО, И.К.; ГОКУН, А.М.; ПИН'КОВСКИЙ, Я.И.; ПАШКОВ,  
Н.Д.; РЯБУКХА, Г.К.; РЕБЕНКО, Г.С.; СМУРОВ, Федор Павлович;  
СОСКИНД, Д.М.; САМСОНОВ, Б.А.; СЕМЕНОВ, А.Б.; СУЛЕЙМАНОВ, А.Б.;  
ХАРЛАМОВ, А.А.; ЦАР'КОВ, Б.Н.; ШИФРИН, Д.Л.; ШЕЙНМАН, В.И.;  
АБАКУМОВСКИЙ, Dmitriy Dmitriyevich, red.toma; СВЯТИТСКАЯ,  
К.П., vedushchiy red.; ТРОФИМОВ, А.В., tekhn.red.

[Petroleum equipment; in six volumes] Neftianoe oborudovanie; v  
shesti tomakh. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-  
toplivnoi lit-ry. Vol.4. 1959. 294 p. (MIRA 12:9)

(Petroleum refineries--Equipment and supplies)

ALEKSANDROV, I.A.; SHEYNMAN, V.I.; KOGAN, Yu.S.; SHVETS, Ye.M.;  
Prinimail uchastiye: VCl'SHANCK, Yu.Z.; LIZUNKOV, V.P.;  
SEREGINA, A.P.; KAZAKOVA, L.I.; MUSATOVA, Z.D.

Hydrodynamics of plates made of S-shaped elements. Khim.  
i tekhn. i masel 6 no.7:38-44 JI '61. (MIRA 14:6)

1. Giproneftemash.  
(Plate towers)

SHEYNMAN, V.I.; ALEKSANDROV, I.A.; KOGAN, Yu.S.; VOL'SHONOK, Yu.Z.;  
LIZUNKOV, V.P.; SHVETS, Ye.M.

New design of a plate for rectifications columns. Khim.i tekhn.  
topl.i masel 7 no.5:54-60 My '62. (MIRA 15:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut  
neftyanogo mashinostroyeniya.  
(Plate towers)

ALEKSANDROV, I.A.; SHEYNMAN, V.I.; ABROSIMOV, B.Z.; VOL'SHONOK, Yu.Z.

Concurrent spray plates. Khim. i tekhn. topl. i masel 8 no.4:  
44-51 Ap '63. (MIRA 16:6)

(Plate towers)

DYTNEFSKIY, Yu.I.; ALEKSANDROV, I.A.; SHEYNMAN, V.I.; VOL'SHONOK, Yu.Z.;  
KUPERMAN, A.M.

Investigating hydraulics and mass transfer regularities in columns with  
corrugated downcomerless type plates. Khim.prom. no.1:70-74 Ja '64.  
(MIRA 17:2)

PUSTOVALOV, L.V., otv. red.; SHEYNMAN, V.S., red.; YEGOROVA, N.F.,  
tekhn. red.

[Outline of the metallogeny of sedimentary and sedimentary-  
metamorphic rocks] Ocherki po metallogenii osadochrykh i osa-  
dochno-metamorficheskikh porod. Moskva, Izd-vo Akad. nauk  
SSSR, 1962. 240 p. (MIRA 15:10)

1. Akademiya nauk SSSR. Laboratoriya osadochrykh poleznykh  
iskopayemykh. 2. Chlen-korrespondent Akademii nauk SSSR (for  
Pustovalov).

(Ore deposits)

TYUTYUNOV, I.A., doktor geol.-min. nauk, otv. red.; SHEYNMAN, V.S.,

[Cryogenic processes in soils and rocks] Kriogennye protsessy v pochvakh i gornykh porodakh. Moskva, Nauka, 1965. 162 p. (MIRA 19:1)

1. Moscow. Nauchno-issledovatel'skiy institut osnovaniy i podzemnykh sooruzheniy.



NENASHEV, Nikolay Ivanovich; ROZHKOV, I.S., nauchn. sotr. otv. red.; CHERSKIY, N.V., nauchn. sotr., doktor tekhn. nauk, otv. red.; SHEYNMAN, V.S., red.

[Mesozoic and Cenozoic igneous activity and ore formation in ea. tern Yakutia] Mezo-kainozoiskii magmatizm i rudoobrazovanie Vostochnoi Yakutii. Moskva, Nauka, 1965. 167 p. (MIRA 19:1)

1. Institut geologii Yakutskogo filiala Sibirskogo otdeleniya AN SSSR (for Rozhkov, Cherskiy). 2. Chlen-korrespondent AN SSSR (for Cherskiy).

LYSKO, V.; SIDERMAN, E., inzhener; SHEYNMAN, Ye., inzhener; ARGENTOV, S.

What gave us the introduction of progressive methods in drying  
and kilning. Stroi.mat.3 no.1:17-18 Ja '57. (MLRA 10:3)

1. Glavnyy inzhener Nizhne-Kotel'skogo kirpichnogo zavoda (for Lysko)
2. Glavnyy inzhener Kuchinskogo kirpichnogo zavoda (for Argentov)  
(Brickmaking) (Kilns)

SHEYNMAN, Ye., starshiy nauchnyy sotrudnik

How to increase the productivity of wall materials plants. Sel'.  
stroi. 17 no.2:25-26 F '63. (MIRA 16:3)

1. Rossiyskiy nauchno-issledovatel'skiy institut mestnykh  
stroitel'nykh materialov.

(Ceramic plants) (Drying apparatus)

SOV/124-57-5-6243

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 5, p 172 (USSR)

AUTHORS: Vasil'yeva, R. V., Sheynman, Ye.M., Tsekhanskiy, K. R.

TITLE: Analysis of the Parameters of the Elastic Element in a Broad-band Vibro Pickup (Raschet parametrov uprugogo elementa shirokodia-pazonnogo vibroshchupa)

PERIODICAL: V sb.: Tsentr. n.-i. in-ta tekhnol. i mashinostr., 1954, Nr 68, pp 11-22

ABSTRACT: The authors investigate a capacitive vibro pickup designed to measure vibrations within the 50 - 1,500 cps frequency range and 3 - 500  $\mu$  amplitude range. The pickup converts mechanical vibrations into capacitance variations which are then transmitted through an amplifier to a needle indicator. To assure that the vibration recordings yielded by vibro pickups will be absolutely continuous and complete, unmarred by sporadic breaks or interruptions, the vibration frequencies of the specimens or machine parts being tested should not be permitted to approach their critical values. Naturally, the basic-mode and over-tone resonance frequencies must lie outside the range of the operating frequencies. The authors evolve a parametric criterion for the

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SOV/124-57-5-6243

Analysis of the Parameters of the Elastic Element in a Broad-band Vibro Pickup

fulfillment of that requirement and propose alterations in the design of the elastic element in vibro pickups. The factor of secondary resonances was obviated in the experiments by employing an elastic element consisting of a system of two variable-width flat springs, each spring rigidly constrained at one end and subjected to a movable constraint at the other end. At frequencies of 1,500 cps, however, it was found that a vibro pickup cannot always be fully relied upon to turn out a vibration recording that is absolutely continuous, i. e., completely free of sporadic breaks or interruptions.

A. M. Kakushadze

Card 2/2

SHEYNMAN, Ye M.  
25(2)

PHASE I BOOK EXPLOITATION

SOV/1289

Tsentral'nyy nauchno-issledovatel'skiy institut tekhnologii i mashinostroyeniya

Vibroizmeritel'naya apparatura TsNIITMASH (Vibration-measuring Instruments of the Central Scientific Research Institut of Technology and Machinery) Moscow, Mashgiz, 1958. 108 p. (Series: Its: Sbornik trudov, kn. 87) 3,000 copies printed.

Ed.: Matveyev, A.S., Candidate of Technical Sciences; Ed. of Publishing House: Akimova, A.G.; Tech. Eds: El'kind, V.D. and Uvarova, A.F.; Managing Ed. for Literature on Machine Building and Instrument Construction (Mashgiz): Pokrovskiy, N.V., Engineer.

PURPOSE: This book is intended for engineers and technicians at plants and scientific research institutes who are engaged in the development and use of modern equipment for investigation of vibrations by electrical methods.

COVERAGE: The present collection of articles of the Instrument-making Department of the TsNIITMASH (Tsentral'nyy nauchno-

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Vibration-measuring Instruments

SOV/1289

issledovatel'skiy institut tekhnologii i mashinostroyeniya-Central Scientific Research Institute of Technology and Machinery) covers work conducted during the period 1954-1956 on the development and modernization of new and existing vibration-measuring instruments designed for the investigation and measurement of vibrations of various machines, mechanisms and individual parts. In addition, the book contains articles on calibrating devices for checking vibration-measuring instruments, and on installations for determining moduli of elasticity of materials by the resonance method.

TABLE OF CONTENTS:

Vasil'yeva, R.V., Engineer, Methods and Instruments for Measurement of Vibrations of Turbines and Their Parts	3
Vasil'yeva, R.V., K.R. Tsekhanskiy, <u>Ye.M. Shey<sup>n</sup>man</u> , and V.I. Fridland, Engineers. Instruments for Investigation of Vibrations of Turbine Bearings	23

Card 2/3

CHEPNOVA, O.A., inzh.; SHEYMAN, Ye. S., inzh.

Producing expanded perlite in rotary kilns. Sbor. trud.  
ROSNIIMS no.25:72-93 '62 (MIRA 17:8)



SIMIN, G.F., inzh., laureat Gosudarstvennoy premii; LIFSHITS, A.V., inzh.;  
SHEYNMAN, Ye.Sh., inzh.

Heat exchange during kilning of ceramic wall materials in  
tunnel kilns. Sbor. trud. ROSNIIMS no.27:24-38 '63.  
(MIRA 17:1)

LIFSHITS, A.V., inzh.; SHEYNMAN, Ye.Sh., inzh.

Improved vortical gas burner for firing keramzit. Stroi. mat.  
no.11:36-37 N '65. (MIRA 18:12)

SHEYNMAN, Ye.V.

Calculating crushers with smooth rolls. Obog.rud 3 no.5:37-  
39 '58. (MIRA 12:5)

(Crushing machinery)



New Assembly Devices

91-58-7-18/27

The construction and operation of all these devices is described. There are 6 diagrams and 1 photo.

1. Pipe lines--Assembly--Equipment
2. Pipes--Joints--Preparation

Card 2/2

SHEYNMAN, Ye.V., inzh.

Reduction of metal requirements in the design and fabrication of  
dust, gas, and air ducts. Energ. stroi. no.1:87-91 '59.  
(MIRA 13:2)

1. Trest "Sevzapenergomontazh".  
(Electric power plants--Equipment and supplies)  
(Pipe)

SHEYNMAN, Yevgeniy Vladimirovich; SHVARTSMAN, S.M., red.; ZHITNIKOVA,  
O.S., tekhn. red.

[Manufacture of dust-gas-air lines and low-pressure pipelines  
for thermal electric power plants] Zavodskoe izgotovlenie py-  
legazovozdukhoprovodov i truboprovodov nizkogo davleniia dlia  
teplovykh elektrostantsii. Moskva, Gosenergoizdat, 1963. 386 p.

(Pipelines)

(MIRA 16:7)

(Electric power plants--Equipment and supplies)

SHEYMAN, Yu. G.

Provedeniye i krepneniye gornyykh byrahotok (making and bracing mine excavations,  
by) I. N. Prokopenko, Yu. G. Sheyman (i) M. Ya. Kavlyutov. Moskva, Ugletekhizdat,  
1952. 342 p. illus., diagrs., tables. "Literatura": p. (3/10)

SO: N/5  
741.3  
.P9



*Sheyman, Yuliy Genrikhovich*

PROKOPENKO, Ivan Nikitich; SHEYMAN, Yuliy Genrikhovich; MAVLYUTOV, Mtyyula Yarulloovich; SOSHOV, V.D., redaktor; RATNIKOVA, A.P., redaktor; NADEINSKAYA, A.A., tekhnicheskiiy redaktor.

[Mining shaft sinking and timbering] Gornye raboty, provedenie i kreplenie vyrabotok. Izd. 2-e, ispr. 1 dop. Moskva, Ugletekh-izdat, 1955. 423 p.

(MLRA 9:4)

(Coal mines and mining)

SHEYMAN, Yuliy Genrikhovich, MYAN, Vladimir Mikhaylovich; KILYACHKOV, A.P.,  
otvetstvennyy redaktor; SHUSHKOVSKAYA, Ye.L., redaktor izdatel'stva;  
NADINSKAYA, A.A., tekhnicheskii redaktor

[Mining problems; opening and systems of working coal fields]  
Zadachnik po gornomu delu; vskrytie i sistemy razrabotki ugol'nykh  
mestorozhdenii. Moskva, Ugletekhizdat, 1957. 183 p. (MLBA 10:9)  
(Coal mines and mining)

S/169/62/000/003/022/098  
D228/D301

AUTHORS: Komarov, V. A. and Sheynmann, S. M.

TITLE: Trial application of the induced polarization and the phase-amplitude measurement methods of electrical prospecting

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 25, abstract 3A209 (Byul. nauchno-tekhn. inform M-vo geol. i okhrany nedr SSSR, no. 4 (32), 1961, 26-34)

TEXT: The methods of induced polarization and phase-amplitude measurement give good results for deposits of impregnation ores; here, in addition to prospecting for mineralized zones by induced polarization methods, it is possible to detail the structure of ore zones, appraise their depositional features, and estimate the approximate concentration of sulfides. Multifrequency techniques -- the double-loop method and the method of dipole induction magnetic profiling -- are being put into practice. The application of these methods per-

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Trial application of ...

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mits the exposure of orebodies and the approximate estimation of their depositional features. [Abstracter's note: Complete translation.]

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S/169/62/000/003/026/098  
D228/D301

AUTHOR: Sheynmann, S. M.

TITLE: Use of the frequency characteristic of anomalies in direct-current electrical prospecting

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 3, 1962, 25, abstract 3A214 (Byul. nauchno-tekhn. inform. M-vo geol. i okhrany near SSSR, no. 4 (21), 1959, 32-35)

TEXT: A method is described for dividing anomalies, brought about in induction method-work by orebodies with a differing conductivity, according to the character of the change in the amplitude values and in the initial phases of the field components at different frequencies. Equipment consisting of two reception loops, 10 m apart from each other, and a phase-amplitude compensator, was used in the field work. The receiving loops were disposed horizontally. The amplitude ratio and the phase difference, corresponding to the magnetic vector components  $H_{1z}$  and  $H_{2z}$ , were measured at points

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Use of the frequency ...

S/169/62/000/003/026/098  
D228/D301

10 m apart from each other. Examples are shown for an anomaly, caused by a massive orebody, and one due to graphite schist with an elevated electrical conductivity. These anomalies differ considerably from each other according to the character of the amplitude and phase changes at frequencies of 125, 1250, and 6250 c/s. [Abstracter's note: Complete translation.]

Card 2/2

VELIKIN, Aleksandr Borisovich; FRANTOV, Grigoriy Sergeyevich;  
SHEYNMANN, S.M., nauchnyy red.; SAFRONOVA, I.M., tekhn. red.

[Electromagnetic fields used in induction methods of electric prospecting; review of foreign literature] Elektromagnitnye polia, primeniayemye v induktsionnykh metodakh elektrorazvedki; obzor zarubezhnoi literatury. Leningrad, Gostoptekhizdat, 1962. 351 p.  
(MIRA 15:7)

(Electromagnetic prospecting)

SHVETSKII, Yu.

"Meinichite, a New Rock from the Northern Border of the Siberian Platform," Dok. AN, 51, No. 2, 1946. c1946-.



SHERIDAN, Yu. M.,

"On the Silurian Deposits in the North of the Siberian Platform," Dok. AN, 54, No. 9, 1946.

CHEYNMANN, YU. M.

PA 25/49T48

USSR/Geography  
Orography

Sep/Oct 48

"Steppe Landscapes of the Northern Regions of  
the Siberian Tableland," Yu. M. Sheynmann, 4 pp

"Iz v-s Geograf Obshch" Vol LXXX, No 5

General description of the region around  
Khatanga, Kheta, and Sottiro. Area is  
characterized by two types of topographies:  
(1) plains, and (2) a well-defined mountainous  
region with maximum altitudes of 700-800  
meters. Vegetation, which belongs to that  
of the polar steppes, is very sparse.

26/49T48

SHEYNMAN, Yu.M.

Upper Paleozoic, Mesozoic, and Cenozoic climatic zones of Eastern  
Asia. *Biul.MOIP. Otd.geol.* 29 no.6:27-49 N-D '54. (MLRA 8:2)  
(Far East--Paleoclimatology)

SHEYNMANN, Yu.M.

Remarks on the structural classification of continents. Izv.AN SSSR.  
Ser.geol. 20 no.3:19-35 My-Je '55. (MIRA 8:9)  
(Continents)

SHEYIMANN, Yu.H.

Necessary and "not quite necessary" terms. *Biul.MOIP.Otd.geol.* 30  
no.2:119-120 *Mr-Ap '55.* (MLRA 8:8)  
(Geology--Terminology)

SHLYNIN, YU. I.

Geo. ✓ Geological particularities of ultrabasic and ultra-alkaline magmatic formations in platforms. Yu. M. Shel'man (All-Union Aerogeol. Trust Moscow). *Zapiski Vsesoyuz. Mineralog. Obshchestva* 84, 143-59 (1955).—Ultrabasic eruptives, characterized by a high R<sub>2</sub>O and CaO content, are usually only observed in formations after an older volcanism with augitic-limburgitic-picritic intrusions which are nearly completely undifferentiated. These are followed by intrusions of typical nepheline basalts, and the final effusive stages are alk. lavas. Their geol. relation to the volcanism of the nepheline basalts, however, is not yet completely investigated. The ultrabasic-alk. magmatism is intimately connected with the trap-area effusions, and both types of extrusions are parallel and simultaneous. The ultrabasics, therefore, are typical differentiates from the basaltic magma and split off in the period of their volcanic cycle. S. is of the opinion that there must be serious doubts whether large reservoirs of liquid basalt magma would exist from the early origin of the volcanic cycle; one cannot assume that the coexistence of the basaltic masses and of the ultrabasic-alk. intrusions would be without any genetic interrelation. S. is further of the opinion that it is possible that both groups have originated from locally neighboring melt masses. They behave both as if they would be independent magmatic bodies although they occur in the same geol. period and province. The volcanism of both types are immediately connected with local platform conditions in deep tectonic fracturing zones, in the folding mechanisms of geosynclines. These are described in detail by examples taken from the literature. It is striking how calcite and dolomite play in the alk. ultrabasics a role similar to that of quartz in acidic intrusions, with the important difference, however, that the carbonates do not form veins but occur in stocks.

W. Eitel

SHEYNMANN, Yu.M.

Some regular features of the occurrence of volcanic phenomena  
in platforms. Trudy VAGT no.2:136-157 '56. (MLRA 10:5)  
(Rocks, Igneous)

SHEYNMANN, Yu.M.

History of the formation of the Cordillera. Geol.sbor.[Lvov]  
no.2/3:62-79 '56. (MLRA 10:3)

1. Vsesoyuznyy aerogeologicheskiy trest, Moskva.  
(North America--Mountains)



SHEYNMANN, Yu.M.

Tectonics of China. *Bull. MOIP. Otd. geol.* 31 no.3:110 My-Je '56.  
(China--Geology, Structural) (MLBA 9:12)

SHEYNMANN, Yu.M.

Ancient tectonics of southern Africa. *Biul.MOIP. Otd.geol.*  
31 no.4:101-102 J1-Ag '56. (MIRA 9:12)

(Africa--Geology, Structural)

SHATSKIY, N.S.; BOGDANOV, A.A.; BELYAYEVSKIY, N.A.; VERESHCHAGIN, V.I.;  
ZAYTSEV, N.S.; KOSYGIN, Yu.A.; KROPOTKIN, P.N.; MURATOV, M.V.  
NAGIBINA, M.S.; OGNEV, V.N.; PAVLOVSKIY, Ye.V.; PEYVE, A.V.;  
PUSHCHAROVSKIY, Yu.M.; SALOP, L.I.; SOBOLEVSKAYA, V.N.;  
KHARITONOV, L.Ya.; KHERASKOV, N.P.; SHEYNMAN, Yu.M.; SHTREYS, N.A.;  
YANSHIN, A.L.; VERSTAK, G.V. redaktor izdatel'stva, GUROVA, O.A.  
tekhnicheskii redaktor

[Tectonic map of the U.S.S.R. and adjacent countries on a scale of  
1:5,000,000; explanatory notes] Tektonicheskaya karta SSSR i  
sopredel'nykh stran v mashtabe 1:5,000,000; ob"iasnitel'naya  
zapiska. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i  
okhrane nedr, 1957. 77 p. (MLRA 10:5)

1. Akademiya nauk SSSR.  
(Russia--Geology--Maps)

X 308X NM 411A Y 2 11.

AUTHOR: None given

5-3-11/37

TITLE: Chronicle of the Geological Section (Khronika geologicheskoy sektsii)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskiiy, 1957, No 3, pp 153-157 (USSR)

ABSTRACT: On 11 December 1956, M.V. Muratov, Chairman of the Geological Section of the Moscow Society of Naturalists reported on the Section's activities during the last two years. The report was followed by elections of the new Bureau of the Section and of the delegates to the Conference of the Society. The following members were elected to the new bureau: M.V. Muratov, D.P. Naydin, B.A. Petrushevskiy, D.S. Sokolov and A.L. Yanshin. The following reports were delivered in the Geological section during its meeting from 11 December 1956 to 26 February 1957: N.A. Kudryavtsev on "Basic Regularities of Petroleum Localization in the Earth's Crust"; M.V. Muratov on his Voyage to Mexico for the 20th session of the International Geological Congress; Yu.M. Sheynmann on "Some Differences in the Development of the Pacific and Atlantic Folded Belts"; P.Ye. Korobetskikh on "Objective Foundations of Tectonic Phenomena Systematization";

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SHEYNMAN, Yu.M.

Formation of the Cordillera. Geol. sbor. [Lvov] no.4:196-214  
'57. (MIRA 13:2)

1. Vsesoyuznyy aerologicheskiy trest, Moskva.  
(Cordillera--Geology, Structural)

ШЕYНМАНН, Ю. М.

5-6-10/42

AUTHOR: None Given

TITLE: Chronicle of the Activity of the Petrography Section (Khronika deyatel'nosti petrograficheskoy seksii)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskii, 1957, # 6, pp 118-122 (USSR)

ABSTRACT: The following reports were delivered in the Petrographic Section from 4 April to 7 June 1957:  
M.A. Petrova on "Localization of Polymetal Mineralization and Hydrothermal Activity in Deposits of the Zmeinogorsk Ore Field"; Ye.Ye. Miller on "Volcanism of Upper-Proterozoic Time in the Northern Part of Central Kazakhstan and Chingiz"; V.P. Petrov on "Prospect of Petrography Development"; Yu.M. Sheynmann on "Some Regularities in Development of Trappean Formations of Plateaus"; Yu.V. Yunakovskaya on the "Application of Geophysics for Solving Some Problems of Intrusive and Effusive Rock Geology"; R.M. Yashina on "New Alkaline Province in the Southern Part of Tuva"; V.N. Shilov on "Cenozoic Volcanism of the Southern Sakhalin"; S.M. Kravchenko on "New Data on the Petrography of Intrusive Massifs in the Southern Part of the Central Crimea"; S.A. Yushko on the "Mineralogy of Lead-Zinc Mineralization of the Karatau Range"; S.K. Onikiyenko on "Some Peculiarities of Acid Devonian Effusives of the Zmeino-

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Chronicle of the Activity of the Petrography Section

5-6-10/42

gorsk Region in the Rudnyy Altai"; Ye.B. Yakovleva on "Principal Features of Volcanism in the Rudnyy Altai"; L.S. Tarasov on the "Change in Lead Isotopic Composition with Time"; D.I. Gorzhevskiy on "Tectonic Conditions of Effusive Origination in the Rudnyy Altai"; M.S. Bezsmertnaya on "Some Peculiarities in the Origination of Altai Polymetal Ores"; S.A. Gorzhevskaya on "Element—Impurities in Polymetal Deposits of the Rudnyy Altai"; V.N. Gavrilova on "Manifestation of the Monastyrskiy Intrusive Complex in the Altai"; G.F. Shipulin on "History of Intrusive Rocks of the Zyryanovsk Ore Region"; V.I. Chernov on the "History of Paleozoic Magmatism in the Rudnyy Altai", and V.Ye. Gendler on "Ust'-Belevskiy Massif in the North-Western Part of the Rudnyy Altai".

AVAILABLE: Library of Congress

Card 2/2

SHEYNMANN, Yu.M.

Position and age of alkali ultrabasic rocks of the Siberian  
Platform. Razved. i okh.medr. 23 no.1:12-16 Ja '57.

(MLRA 10:3)

1. Vsoiseyuznyy institut mineral'noye syr'ya.  
(Siberian Platform--Rocks, Igneous)



SHEYNMANN, Yu.M.

Intrusions in the marginal zones of folded areas. Sov. geol. 1  
no.1:65-85 Ja '58. (MIRA 11:4)

1. Vsesoyuznyy institut mineral'nogo syr'ya.  
(Ore deposits) (Folds (Geology))

SHEYNMANN, Yu.M.

Formation of the Cordillera. Geol. sbor. [Lvov] no.5/6:392-406  
'58. (MIRA 12:10)

1.Vsesoyuznyy aerogeologicheskii trest, Moskva.  
(Cordillera--Geology, Structural)

AUTHOR: Sheynmann, Yu. M. 20-119-4-42/60

TITLE: The Role of the Atlantic and the Indian Ocean in the Formation of the Earth's Structures (Mesto Atlanticheskogo i Indiyanskogo okeanov v formirovani i struktur Zemli)

PERIODICAL: Doklady Akademii Nauk SSSR, 1958, Vol. 119, Nr 4, pp. 779-781 (USSR)

ABSTRACT: The author says that the formerly uniform platform of South-America and Africa was disrupted by the ocean. An amazing similarity of the history of these two regions during Paleozoic and Mesozoic time speaks in favor of this. The agreement of the cross sections of Silurian and Devonian is such that one could rather speak of identity. The geophysical and geological data disprove, however, the known theory of the continental drift. The only explanation of the recent image can be the sinking of vast continental areas and the ocean formation in their place. Also, the age of these sinkings can be determined: the geological identity of the history of the two platforms is conserved till the begin of Jurassic. However, the sinkings did not lead to a

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The rôle of the atlantic and the Indian Ocean in the 20-119-4-42/60  
Formation of the Earth's Structures

this phenomenon has not attracted due attention. As known, primary geosynclinals are, during the development of a belt of folds, gradually transformed into secondary and final ones. This is doubtlessly a consequence of a thickening of the earth's crust in the course of single geosynclinal cycles. The relative rôle of the acid magmas during the later cycles increases, that of the basic and ultrabasic magma is reduced. Thus a belt of folds is an open deep basin during the first development phases in the region of which the previously existing structures vanished. Thus the two oceans are outlined of future belts of folds. This way the author arrives at the conception that the formation of the two oceans is a process which is similar to the "brake" and regeneration of structures according to Shtille (Stille, reference 11). However, this process is not bound for all times to always the same regions and does not comprise the entire earth at a certain time. There are 11 references, 7 of which are Soviet.

Card 3/4

SHEYNMANN, Yu.M.

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Characteristics of the development of folds in Asia. Izv. vys.  
ucheb. zav.; geol. i razv. 1 no.8:3-14 Ag '58. (MIRA 12:9)

1. Vsesoyuznyy institut mineral'nogo syr'ya.  
(Asia--Folds (Geology))

JENKS, William Furness; APEL'TSIN, F.R. [translator]; TITOVA, N.A. [translator]. Prinimala uchastiye TEPLYAKOVA, I.P. [translator]. SHEYIMANN, Yu.M., red.; KARASEV, A.D., red.; GRIBOVA, M.P., tekhn.red.

[Handbook of South American geology] Ocherki po geologii Iuzhnoi Ameriki; sbornik statei. Moskva, Izd-vo inostr.lit-ry, 1959. 341 p. Translated from the English. (MIRA 13:11)

1. University of Cincinnati, Cincinnati, Ohio (for Jenks).  
(Latin America--Geology)

SHEYNHAIN, Yu.M.

Oldest platform structures and their importance for general  
tectonics. Sov.geol.2 no.3:27-41 Mr '59. (MIRA 12:6)

1. Vsesoyuznyy institut mineral'nogo syr'ya (VIMS)  
(Geology, Structural)

AUTHOR: Sheynmann, Yu.M. SOV/11-59-1-3/16

TITLE: On the Stratigraphic Position of the Sinian Complex (K stratigraficheskomu polozheniyu Siniyskogo kompleksa)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1959, 24  
Nr 1, pp 30-35 (USSR)

ABSTRACT: No international agreement has been reached on how to classify the deposits of the late Pre-Cambrian period. These deposits bear different names in foreign countries. The Soviet Interdepartmental Stratigraphic Committee has decided to give to the whole series of these deposits the name of Sinian complex (series). From the stratigraphic point of view, these rocks are rather nearer to the Paleozoic layers, but from the paleontologic point of view they are very different and do not contain any variegated fauna fossils, which are found in the overlying rocks of the Lower Cambrian period. The author describes similar rock formations all over the world and comes to the conclusion that there cannot be a definite delimitation of these rocks. He defines this series rather by its absolute age (700 to 800,000,000 years) than

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On the Stratigraphic Position of the Sinian Complex

SOV/11-59-1-3/16

by its stratigraphic characteristics.

There are 10 references, 3 of which are Soviet, 2 English,  
1 American, 1 Indian, 1 Belgian, 1 German and 1 French.

SUBMITTED: September 30, 1957

Card 2/2

KHAIN, V.Ye.; SHEYNMANN, Yu.M.

Hundred years of geosynclinal theories. Sov. geol. no. 11:3-44  
N '60. (MIRA 13:12)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova  
i Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo  
syr'ya.

(Folds (Geology))

SHEYNMAN N, Yu.M.

Nature of melteigite-iolites. Izv. AN SSSR. Ser. geol. 25 no.12:  
105-107 D '60. (MIRA 13:11)

(Gordierite)



BELOUSOV, V.V., red.; SHEYNMANN, Yu.M., doktor geol.-min. nauk, red.;  
MIRZOYEVA, M.D., red. izd-va; GUROVA, O.A., tekhn. red.

[Problems of tectonics] Problemy tektoniki; sbornik statei.  
Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane  
nedr, 1961. 244 p. (MIRA 15:3)

1. Chlen-korrespondent Akademii nauk SSSR (for Belousov).  
(Geology, Structural)

SHEYNMANN, Yu.M.

Mohorovicic surface, depth of the magna origin, and distribution  
of ultrabasites. Sov. geol 4 no.8:31-44 Ag '61. (MIRA 16:7)

1. Institut fiziki Zemli AN SSSR.  
(Magma) (Ultrabasite)

SHEYNMANN, Yu.M.

Site selection for extra deep drilling. Sov.geol. 4 no.6:138-140  
Je '61. (MIRA 14:6)

1. Institut fiziki Zemli imeni O. Yu. Shmidta AN SSSR.  
(Boring)

SHEYNMANN, Yu.M.

Importance of oceans of the Atlantic type in the development of the  
earth's structures. Biul. MOIP. Otd. geol. 36 no.2:29-38 Mr-Ap  
'61. (MIRA 14:7)

(Oceanography) (Earth--Surface)



YELISEYEV, N.A., red.; SHEYNMANN, Yu.M., doktor geol.-mineralnauk, red.;  
KOROLEVA, T.I., red.izd-va; PROZOROVSKAYA, V.L., tekhn.red.

[Gulya intrusion of ultrabasic alkaline rocks] Gulinskaia intru-  
ziia ul'traosnovnykh shchelochnykh porod. Moskva, Gos.nauchno-  
tekhn.izd-vo lit-ry po gornomu delu, 1961. 274 p. (Leningrad.  
Nauchno-issledovatel'skii institut geologii Arktiki. Trudy,  
vol.122). (MIRA 14:12)

1. Chlen-korrespondent AN SSSR (for Yeliseyev).  
(Maymecha Valley--Rocks, Igneous)  
(Kotuy Valley--Rocks, Igneous)

SHEYNMANN, Yu.M.; APEL'TSIN, F.R.; NECHAYEVA, Ye.A.; GINZBURG, A.I., red.;  
MALYSHEV, I.I., red.; POLYAKOV, M.V., red.; RODIONOV, G.G., red.;  
STEPANOV, I.S., red.; TROKHACHEV, P.A., red.; FAGUTOV, V.P., red.;  
KHRUSHCHOV, N.A., red.; CHERNOSVITOV, Yu.L., red.; SHMANENKOV, I.V.,  
red.; SHCHERBINA, V.V., red.; EYGELES, M.A., red.; ROZHKOVA, L.G.,  
red.izd-va; BYKOVA, V.V., tekhn.red.

[Alkaline intrusions, their distribution, and the mineralization associated with them] Shchelochnye intruzii, ikh razmeshchenie i sviazannaia s nimi mineralizatsiia. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po geol.i okhrane nedr, 1961. 176 p. (Geologiya mestorozhdenii redkikh elementov, no.12/13). (MIRA 15:8)  
(Rocks, Igneous) (Ore deposits)

SHEYNMANN, Yu.M.

Problem of studying deep-seated structures of the earth. Geofiz.  
biul. no.11:33-35 '62. (MIRA 15:8)  
(Earth--Internal structure)

SHEYNMANN, Yu.M.

Do the juvenile granites exist? Sov. geol. 6 no.1:61-69  
Ja '63. (MIRA 16:6)

1. Institut fiziki Zemli imeni O.Yu. Shmidta.  
(Granite)

GORSHKOV, Georgiy Petrovich; SHEYNMAN, Yu.M., doktor geol.-mineral.  
nauk, otv. red.; MEDER, V.M., red. izd-va; YEGOROVA, N.F.,  
tekhn. red.

[Seismicity of Africa]. O seismichnosti Afriki. Moskva, Izd-vo  
Akad. nauk SSSR, 1963. 39 p. (Akademiia nauk SSSR. Sovet po  
seismologii. Biulleten', no.13). (MIRA 16:6)

(Africa—Seismology)

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MAN'KOVSKIY, V.K.; MOSHKIN, V.N.; LYATSKIY, V.B.;  
NIKOL'SKAYA, I.P.; SALOP, L.I.; SALUN, S.A.; RABKIN,  
M.I.; RAVICH, M.G.; POSPELOV, A.G.; NIKOLAYEV, A.A.;  
IL'IN, A.V.; BUZIKOV, I.P.; MASLENNIKOV, V.A.; NEYELOV,  
A.N.; NIKITINA, L.P.; NIKOLAYEV, V.A.[deceased]; OBRUCHEV,  
S.V.; SAVEL'YEV, A.A.; SEDOVA, I.S.; SUDOVNIKOV, N.G.;  
KHIL'TOVA, V.Ya.; NAGIBINA, M.S.; SHEYNMANN, Yu.M.;  
KUZNETSOV, V.A.; KUZNETSOV, YU.A.; BORUKAYEV, R.A.;  
LYAPICHEV, G.F.; NALIVKIN, D.V., glav. red.; VERESHCHAGIN,  
V.N., zam. glav. red.; MENNER, V.V., zam. glav. red.;  
OVECHKIN, N.K., zam. glav. red.[deceased]; SOKOLOV, B.S.,  
red.; SHANTSER, Ye.V., red.; MODZALEVSKAYA, Ye.A., red.;  
CHUGAYEVA, M.N., red.; GROSSGEYM, V.A., red.; KELLER, B.M.,  
red.; KIPARISOVA, L.D., red.; KOROEV, M.A., red.;  
KRASNOV, I.I., red.; KRYMGOL'TS, T.Ya., red.; LIBROVICH,  
L.S., red.; LIKHAREV, B.K., red.; LUPPOV, N.P., red.;  
NIKIFOROVA, O.I., red.; POLKANOV, A.A., red.[deceased];  
RENGARTEN, V.P., red.; STEPANOV, D.L., red.;  
CHERNYSHEVA, N.Ye.; red.; SHATSKIY, N.S., red.[deceased];  
EBERZIN, A.G., red.; SMIRNOVA, Z.A., red.izd-va; GUROVA,  
O.A., tekhn. red.

[Stratigraphy of the U.S.S.R. in fourteen volumes. Lower  
Pre-Cambrian] Stratigrafiia SSSR v chetyrnadtsati tomakh.

Nizhnii Dokembrii. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geologii i  
okhrane nedr. Pt. 1 (Asiatic part of the USSR) 1963. 396p.

SHEYNMANN, Yu.M., doktor geol.-mineral.nauk (Moskva)

"Expanding earth" and hasty popularization. Priroda 52 no.6:77-79  
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(Geology)

SHEYIMANN, Yu.M.

Significance of continental drift for paleoclimatology. Biol.  
MOIP. Otd.geol. 38 no.3:33-44 My-Ja '63. (MIRA 16:9)



BELOUSOV, V.V., red.; BELYAYEVSKIY, N.A., red.; BOGDANOV, A.A., red.; GARETSKIY, R.G., red.; GUBIN, I.Ye., red.; KROPOTKIN, P.N., red.; LEYTES, A.M., red.; MAZAROVICH, O.A., red.; MURATOV, M.V., red.; NIKOLAYEV, N.I., red.; PAVLOVSKIY, Ye.V., red.; PEYVE, A.V., red.; PETRUSHEVSKIY, B.A., red.; PUSHCHAROVSKIY, Yu.M., red.; SHEYNMANN, Yu.M., red.; SHREYS, N.A., red.; YANSHIN, A.L., red.

[Problems of the comparative tectonics of ancient platforms; materials] Voprosy sravnitel'noi tektoniki drevnikh platofm; materialy. Moskva, Nauka, 1964. 152 p. (MIRA 17:8)

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[Tectonics, igneous activity and distribution of ore deposits; materials] Tektonika, magmatizm i zakonomernosti razmeshcheniia rudnykh mestorozhdenii; materialy. Moskva, Nauka, 1964. 237 p. (MIRA 17:8)

1. Soveshchaniye po problemam tektoniki, Moscow, 1963.

SHEYNMANN, Yu.N.

stage of studying the composition of the mantle. Biul. MOIP. Otd.  
geol. 39 no.4:3-20 J1-Ag '64.

(MIRA 17:10)

MURATOV, M.V., otv. red.; PUSHCHAROVSKIY, Yu.M., red.; KHAIN, V.Ye., red.; MAZAROVICH, O.A., red.; BELOUSOV, V.V., red.; BELYAYEVSKIY, N.A., red.; BOGDANOV, A.A., red.; GARETSKIY, R.G., red.; GUBIN, I.Ye., red.; KROPOTKIN, P.N., red.; LEYTES, A.M., red.; NIKOLAYEV, N.I., red.; PAVLOVSKIY, Ye.V., red.; PEYVE, A.V., red.; PETRUSHEVSKIY, B.A., red.; SHEYNMANN, Yu.M., red.; SHTREYS, N.A., red.; YANSHIN, A.L., red.

[Folded areas of Eurasia; materials] Skadchatye oblasti Evrazii; materialy. Moskva, Nauka, 1964. 375 p.

(MIRA 17:11)

1. Soveshchaniye po problemam tektoniki. Moscow, 1963.

KROPOTKIN, P.N., *otv. red.*; BELOUSOV, V.V., *red.*; BELYAYEVSKIY, N.A., *red.*; BOGDANOV, A.A., *red.*; GARETSKIY, R.G., *red.*; GUBIN, I.Ye., *red.*; LEYTES, A.M., *red.*; MAZAROVICH, O.A., *red.*; MURATOV, M.V., *red.*; NIKOLAYEV, N.I., *red.*; PAVLOVSKIY, Ye.V., *red.*; PEYVE, A.V., *red.*; PETRUSHEVSKIY, B.A., *red.*; PUSHCHAROVSKIY, Yu.M., *red.*; SHEYNMANN, Yu.K., *red.*; SHTREYS, N.A., *red.*; YANSHIN, A.L., *red.*

[Structure and the development of the earth's crust; materials] Stroenie i razvitie zemnoi kory; materialy. Moskva, Nauka, 1964. 199 p. (MIRA 18:2)

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GARETSKIY, R.G., otv. red.; YANSHIN, A.L. akademik, otv. red.;  
BELOUSOV, V.V., red.; BELYAYEVSKIY, N.A., red.; BOGDANOV,  
A.A., red.; GUBIN, I.Ye., red.; KROPOTKIN, P.N., red.;  
LEYTES, A.M., red.; MAZAROVICH, O.A., red.; MURATOV, M.V.,  
red.; NIKOLAYEV, N.I., red.; PAVLOVSKIY, Ye.V., red.; PEYVE,  
A.V., red.; PETRUSHEVSKIY, B. red.; PUSHCHAROVSKIY, Yu.M.,  
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[Young platforms, their tectonics, and prospects for find-  
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EZ, V.V.; GAFT, D.Ye.; KUZNETSOV, B.I.; SHEYNMANN, Yu.M., *otv. red.*

[Morphology and conditions governing the formation of holomorphic folding as revealed by a study of the Silair synclorium of the Southern Urals] Morfologiya i uslovia obrazovaniia golokorfnoi skladchatosti na primere Zilair-skogo sinklinoriia IUzhnogo Urala. Moskva, Nauka, 1965. 100 p. (MIRA 18:5)

1. Institut fiziki Zemli AN SSSR (for Ez, Gaft, Kuznetsov).

SHEYNMANN, Yu.M.

One of the characteristics of the midoceanic ridges. *Geotektonika*  
no.4:106-108 J1-Ag '65. (MIRA 18:8)

1. Institut fiziki Zemli imeni O.Yu.Shmidta AN SSSR, Moskva.



SHEYNO, L.S., inzh.

Mounting spring shock absorbers in industrial machines. Vest.mash.  
40 no.11:53-55 N '60. (MIRA 13:10)  
(Machinery---Shock absorbers)

SHEYNO, L.S., inzh.

Cam mechanisms with minor inertia forces in the cam-follower system.  
Vest.mash. 41 no.8:30-33 Ag '61. (MIRA 14:8)  
(Gams)

L 00860-67

ACC NR: AP6029488

2

equal to 2000 Å in the freshly hardened martensite steel and to 3000 Å after 10<sup>4</sup> min of aging. The low value of the elastic limit after hardening of martensite steel and the effect of aging on it cannot be explained satisfactorially by the first stages of carbide reactions (Cohen's model). The extent of self-tempering in steel hardening with high M<sub>s</sub> temperatures is so great that these first stages of carbide reactions are completed, to a great degree even before complete cooling from the quenching temperature. For the steel used, the extent of self-tempering corresponds to an aging of some 10<sup>4</sup> sec at room temperature (for the reaction controlled by a carbon diffusion). The study was reviewed by Karel Mazanee, Research Institute of Metallurgy, VZKG, Ostrava. Orig. art. has: 5 figures, 3 formulas, and 2 tables. [Based on authors' abstract] [NT]

SUB CODE: 11/ SUBM DATE: 19Jul65/ ORIG REF: 004/ OTH REF: 009/

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Card 2/2

СНЕЖИНСКИЙ, С. П., канд. техн. наук, Моск. ин-т. ст. инж. техн.;  
СНЕЖИНСКИЙ, С. П., канд. техн. наук

Investigating the flow of the glass batch by means of naturally  
and active potassium. Ser. 1 kar. 22 no. 9:32-34 3 '65.  
(MIRA 18:9)

1. Tsentrallyy nauchno-issledovatel'skiy institut steklovolokna  
(for Sneynkop, Kuzukov). 2. Moskovskiy khimicheskogo mashinostroyeniya  
(for Sneynkop).

LIFSHITS, A.V., inzh.; SHEYNMAN, Ye.Sh., inzh.

Use of supporting rings in rotary kilns. Stroi. mat. 11 no.7:  
17-18 JI '65. (MIRA 18:8)

SHEYMAN, Ye.Sh., inzh.; SHEPELEV, I.A., doktor tekhn. nauk, nauchnyy rukovoditel' raboty

Ways to eliminate deficiencies in the operation of tunnel kilns. Stroi. mat. 11 no.8:9-11 Ag '65. (MIRA 18:9)

SHEYNMANN, Yu.M.

New data on ocean basalts and their significance for general geology.  
Sov. geol. 8 no.8:3-25 Ag '65. (MIRA 18:10)

1. Institut fiziki Zemli AN SSSR.

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Some characteristics of the structure and development of the  
earth's crust in the intermontane and marginal troughs.  
Bul. MO P. Otd. geol. 40 no.3:5-16 My-Je '65.

(MIRA 18:8)



SHEYNOLIN, A. Ye.

S

F

PRINCIPLES OF EXPERIMENTAL THERMODYNAMICS (OSNOVY EKSPERIMENTAL'NOI TERMODINAMIKI)  
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SIMSON, I.I.; SIDOROVICHIN, S.S., inzhener, retsenzent; SHEYNOV, I.I.,  
SOKOLOVA, I.V.

SHEYNOV, Ivan Igant'yevich; TSITSURA, N.M., retsenzent; NOVOZHILOV, V.I.,  
retsenzent; MANZHOS, F.M., red.; GRODNITSKAYA, Ye.M., red.izd-va;  
BACHURINA, A.M., tekhn.red.

[Repair and assembly of equipment in woodworking industries]  
Remont i montazh oborudovaniia derevoobrabatyvalushchikh proizvodstv.  
Moskva, Goslesbumizdat, 1957. 298 p. (MIRA 11:5)  
(Woodworking machinery--Maintenance and repair)

SHMYNOV, I.I., dots.; LAPTEV, A.G., assistant.

Automatic packers of machined parts. Nauch. trudy Len. lesotekh.  
akad. no. 76:43-47 '57. (MIRA 11:4)

(Woodworking machinery)

SHEYNOV, Ivan Ignat'yevich; GOLUBEVA, T.M., inzh., red.; SHILLING, V.A.,  
red.izd-va; GVIRTS, V.L., tekhn. red.

[Problems in the assembly and operation of semiautomatic and automatic production lines in woodworking; transcript of the lecture] Voprosy montazha i ekspluatatsii poluavtomaticheskikh i avtomaticheskikh linii v derevoobrabotke; stenogramma lektsii. Leningrad, Leningr. Dom nauchno-tekhn. propagandy, 1961. 37 p.  
(MIRA 14:12)

(Assembly-line methods) (Woodworking machinery)

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[Assembly, installation, operation and maintenance of wood-  
working equipment] Montazh, ekspluatatsiia i remont derevo-  
obrabatyvaiushchego oborudovaniia. Moskva, Goslesbumizdat,  
1961. 322p. (MIRA 15:4)

(Woodworking machinery)

BOYTSOV, K.P.; SHEYNOV, I.I.

[Organization and planning of the equipment of woodworking industries; transcript of a lecture] Organizatsiia i planirovanie remontov oborudovaniia derevoobrabatyvaiushchikh predpriatii; stenogramma lektsii. Leningrad, Leningr. dom nauchno-tekhn.propagandy, 1962. 47 p. (MIRA 15:9)  
(Woodworking machinery--Maintenance and repair)

SHEYNOV, Ivan Ignat'yevich; ZABELIN, M.V., red.

[Reliability and service life of woodworking machinery]  
Nadezhnost' i dolgovechnost' raboty derevoobrabatyvaiushchikh stankov. Leningrad, 1963. 24 p. (Leningradskii Dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Serii: Derevoobrabatyvaiushchaia promyshlennost', no.7) (MIRA 17:4)

GRUBE, Aleksandr Eduardovich, doktor tekhn. nauk; SANEV, Valentin Il'ich, kand. tekhn. nauk; SHEYNOV, I.I., red.

[Automatic loading and unloading devices of woodworking machines for processing scantling and panel parts] Avtomaticheskie zagruzochnye i razgruzochnye ustroistva k derevoobrabatyvaiushchim stankam dlia obrabotki bruskovykh i shchitovykh detalei; stenogramma lektsii. Leningrad. No.1. 1963. 33 p. (MIRA 17:5)



VINOGRADOV, Yevgeniy Grigor'yevich, kand. tekhn. nauk; SHEYNOV,  
I.I., red.

[Fundamental problems of safety engineering in the plywood  
industry] Osnovnye voprosy tekhniki bezopasnosti v faner-  
nom proizvodstve. Leningrad, 1964. 37 p. (MIRA 18:2)

SHEYNOV, Yu., tekhnik.

Conducting repairs according to schedule. Stroi.mat. 3 no.1:22-23  
Ja '57. (MIRA 10:3)

(Kilns, Rotary)

DONIGEVICH, M.I., kand.med.nauk; GRIGOR'YEVA, R.I., kand.med.nauk; ZHUCHKOVA,  
L.O.; KADOMTSEVA, P.P.; SHEYNOVA, N.P. (Mordovskaya ASSR)

Organization of psychoprophylactic preparations for all parturients  
in Saransk. Vop.okh.mat. 1 det. 4 no.5:74-78 S-0 '59.

(MIRA 13:1)

(SARANSK--CHILDBIRTH--PSYCHOLOGY)

Sheynova, Ye. I.

USSR/Medicine - Preventive, in Industry

FD-1870

Card 1/1 Pub 102-5/15

Author : Sheynova, Ye. I., Candidate of Medical Sciences and \*Sukmanova, Ye. N.

Title : Measures to reduce morbidity among workers and service personnel of the Gor'kiy hydroelectric power plant (GES) during 1950-1952

Periodical : Sov. zdrav.<sup>H</sup>, 2, 22-27, Mar-Apr, 1955

Abstract : The chair of public health organization of the Gor'kiy Medical Institute imeni S. M. Kirov and the medical personnel of the Gor'kiy GES made a detailed study, during 1950-1952, of working and living conditions of workers employed on GES construction project. A thorough analysis of causes of illness was indicated and measures to reduce morbidity rate were taken. People employed in handling food, employees in institutions for children, and all those with past history of gastro-intestinal disorders have been subjected to periodic bacteriological examinations. Decrease in morbidity among workers and service personnel and advance in labor productivity are dependent on greater use of preventive measures and extension of dispensary system of medical aid. Increasingly high value of research to planning provides possibility for taking proper preventive medical action.

Institution: Chair of Public Health Service Organization, Gor'kiy Medical Institute imeni S. M. Kirov (V. N. Uzdennikova, Head) and the Hospital of Gor'kiy GES (\*Chief Physician)