

MOROZOV, Valentin Ivanovich; GRADISHCHEV, N.Ye., red.; KOGAN, F.L.,
tekhnicheskiy redakter.

[Concrete plants for automobile road construction] Betonnye
zavody dlia stroitel'stva avtomobil'nykh dereg. Moskva, Nauchno-
tekhnicheskoe izd-vo avtotransportnoi lit-ry, 1955. 79 p.
(Concrete plants) (MLBA 9:5)

MCROZOV, V.I., inzhener

Conveyor galleries made of reinforced concrete. Avt. dor. 18
no.3:24-25 My-Je '55. (MIRA 8:9)
(Conveying machinery)

MOROZOV, V.I., inzhener

Technical and economic fundamentals in designing cement
concrete plants. Avt. dor. 18 no.3:21-23 M--Je '55.
(MIRA 8:9)
(Concrete) (Factories--Design and construction)

MOROZOV, V.I.

MOROZOV, V.I., inzhener.

Thermal concrete forms. Avt. dor. 20 no.4:29 Ap 1972 (1972) :6)
(Concrete construction--Formwork)

MOROZOV, V.I., inzh.

Technical and economic reasons for selecting quarries along
road construction routes. Avt. dor. 21 no.5:16-17 My '58.

(Road construction) (Quarries and quarrying)

(MIRA 11:6)

MOROZOV, Valentin Ivanovich; DUKEL'SKIY, G.L., inzh., nauchnyy red.;
SERGEYEV, A.F., red.izd-va; DONSKAYA, G.D., tekhn.red.

[Organization of highway construction] Organizatsia stroi-
tel'stva avtomobil'nykh dorog. Moskva, Nauchno-tekhn.izd-vo
M-va avtomobil'nogo transporta i shosseinykh dorog RSFSR, 1959.
147 p. (MIRA 13:3)

(Road construction)

MOROZOV, V.I., inzh.

Introducing new machinery and techniques at the Leningrad Excavator
Plant. Stroi.i dor.mashinostr. 5 no.3:31-32 Mr '60. (MIRA 13:6)
(Leningrad--Excavating machinery)

MOROZOV, V.I., inzh.

Mechanization of the conveying and loading of coal-tar pitch.
Mekh.i avtom.proizv. 14 no.2:48-50 F '60. (MIRA 13:5)
(Coal-tar products)
(Conveying machinery--Technological innovations)

MOROZOV, V.I., inzh.

Practice in the mechanization of loading and unloading operations
of the Moscow City Office of the Mechanization of Loading and
Unloading at the Main Moscow City Automotive Transportation
Administration. Trudy MIEI no.17:32-42 '61. (MIRA 14:11)
(Moscow--Transportion, Automotive)
(Loading and unloading)

Page 2 of 2

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KARASEV, N.A.; BOGOSLOVSKIY, I.D.; KOSTOGONOV, V.G.; LARKIN, F.R.; MOROZOV,
V.I.; SERGIYEVSKIY, A.Ya.

Effect of shot peening on the properties of a nitrogen case-
hardened layer. Metalloved. 1 term.obr.met. no.10:12-16 0
'65. (MIRA 18:11)

1. Moskovskiy institut radioelektroniki.

HOBBS, W. F.

Electric Meters

Practical experience with "15-1" of overhead communication lines. No. 1, p. 1.

Monthly List of Russian Accessions, Library of Congress, July 1970. UNCLASSIFIED.

MOROZOV, V.K., prof.

Control of poorly filled sunflower heads. *Zemledelie* 26 no.7:56-58
Jl '64. (MIRA 18:7)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva Yugo-
Vostoka.

MOROZOV, V. K.

Oil-bearing cultures, Saratov, Saratovskoe oblastnoe gos. izd-vo,
1941. 50 p.

MOROZOV, V. K.

Selection of sunflowers in the USSR, Moskva, Pishchepromizdat, 1947. 270 p.

MOROZOV, V.K.

25832. MOROZOV, V.K. Svobodnye mezhserťovye skreshchivaniya v selektsii
podselnechnika. Seleksiya i semenovodstvo, 1949, No 3, S.
15-22.

SO: Letoris' Zhurnal'nykh Statey Vol. 3+, Moskva 1949

МЕРЦОВ, М. П.

Агротехника

Regional varieties of seeds and their preparation; Saratov, Saratovsk. univ. zap. izd-vo, 1950. (V pomoshch' slushateliam trekhgodichnykh agrotekhnicheskikh kursov .

Monthly List of Russian Accessions, Library of Congress, May 1960. UN17 21F13 .

NOV 27, 1965

LIBRARY

Re: "Soviet 1" variety of ...

Monthly list of Russian accessions, Library of Congress. November, 1965. [Classification]

MOR. LIT., U.K.

Agrobiol. intereskie osnovy vyzhlyv-
niia pelsolnechnyka. (agrobiological principles of
sunflower cultivation). Zarubezh, Zarubezhskoe
izdatel'stvo, 2 53. 317 ;.

DD: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1964

1954, V. 1.

The Committee on Stalin Prizes of the Council of Ministers USSR, in the field of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. Sovetskaya Kultura, Moscow, No. 23-4, 28 Feb - 3 Apr 1954.

<u>Name</u>	<u>Title of work</u>	<u>Nominated by</u>
Menzob, V. I.	"The War of 1914-1918 in the USSR"	Ministry of Education

SO W-30604, 7 July 1954

MOROZOV, V. K., Doc ~~AgriSci~~ Agr Sci -- (diss) "Agrobiological
~~Foundations for the~~ ^{the} cultivation of the sunflower in southeastern
USSR." Saratov, 1957. 27 pp. (Min Agr ~~Sci~~ USSR, Khar'kov
Order of Labor Red Banner Agr Inst im V. V. Dokuchayev), 100
copies. (KL, 9-58, 120)

USSR/Farm Animals - General Problems

Abs Jour : Ref Zhur - Biol. No. 13, 1958 61226

A thor : Morozov; V.K. Karashev A.I.

Inst : -

Title : Threshed Sunflower Calathidia as a Supplementary
Feedstuff

Orig Pub : Zhivotnovodstvo, 1958 No. 9, 42-44

Abstract : No abstract

Card 1/1

South-East.

Orig Pt : Zemledelie, 1958, No. 9, 42-44.

MOROZOV, V.K., kand. sel'skokhozyaystvennykh nauk.

Peculiarities of sunflower seed formation and ripening in the south-east. Dokl. Akad. sel'khoz. 23 no.2:9-15 '58. (MIRA 11:5)

1. Institut sel'skogo khozyaystva Yugo-Vostoka. Predstavlena akademikom L.A. Zhdanovym.

(Sunflowers)

AUTHOR: Morozov, V. K. 26-126-1147

TITLE: Hollowness of Sunflower Seeds, Its Causes and Forms in the South-East (Prichiny i formy pustozer nosti podsolnechnika na Yugo-Vostoke)

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol. 120, Nr 6, pp. 1359 - 1361 (USSR)

ABSTRACT: The hollowness (emptiness) of the nucules is one of the serious factors reducing the sunflower harvest in the south east of the European USSR and elsewhere. In the south-east the proportion of hollow seeds amounted to 20% and in single years to from 30 - 40%. Hollow seeds occur in two forms: a) concentrated in the central part of the basket, and b) scattered in the other part of the basket. In arid districts the form a) amounts to from 70 - 80% of all empty seeds. Its cause is mainly the bad water supply of the central part of the basket. The latter causes the drying of the flowers of the central part at a low relative atmospheric humidity and a brown spot develops in the center. The form b) is caused mainly by the biology of fertilization. The selectivity in connection with the fertilization, the same

Card 1/3

Hollowness of Sunflower Seeds, Its Causes and Forms
in the South-East

20-120-6-54/5

ration with pollinators and other reasons, among the causes of insufficient water supply of the flowers play a decisive role here. As a consequence the number of visits by insects are reduced. Table 1 shows that the two mentioned forms of hollowness are due to different causes. The anatomic structure of the basket shows that the greatest vessels are directed towards the peripheral part. From these smaller ones branch off which supply the central part and each individual seed. Owing to this the central flowers are the first to suffer in the case of a shortage of water which results in an earlier drying. The quality of the nucleolus depends on their position in the basket. The peripheral ones are of the highest biological and physical value. It is the author's opinion that the form of the sunflower of the south-east is already adapted to the unfavorable conditions. The sunflower throws off the biologically less valuable seeds and there is a possibility to develop seeds from all flowers. Only a very small number of baskets have vessels which lead directly from the stalk to the center (Fig. 2). The vascular system in the sunflower basket is joined to a uniform system by means of stomoses (Fig. 3a). Each flower is supplied to the individual

Card 2/3

Hollowness of Sunflower Seeds, Its Causes and Means
in the South-East

which form the ramifications of several greater vessels (Fig. 1).
Importance should be attached in the first place to the water
supply of the plants by accumulation of the soil moisture in the
fight against the hollowness of the seeds in the south-east. The
selection of sorts is very important as well. The pollination
by bees has to be taken into consideration above all. There are
3 figures and 1 table.

ASSOCIATION: Nauchno-issledovatel'skiy institut sel'skogo khozyaystva Yugo
Vostoka, Saratov (Saratov Scientific Research Institute of
Agriculture of the South-East)

PRESENTED: March 12, 1958, by T.D. Lysenko, Member, Academy of Sciences,
USSR

SUBMITTED: March 12, 1958

1. Seeds--Physiology 2. Seeds--Viability 3. Plants--Water
4. Plants--Climatic factors

Card 3/3

MOROZOV, Vasilij Konstantinovich, doktor sel'khoz. nauk; ANDREYEV, P.,
red.; LUKASHEVICH, V., tekhn. red.

[Sunflower] Podsolnechnik. Izd.2., perer. Saratov, Saratovskoe
knizhnoe izd-vo, 1959. 225 p. (MIRA 14:10)
(Sunflowers)

MORCZOV, V.K., doktor sel'skokhoz.nauk

Stages of formation, development and maturity in sunflower
seeds in the Southeast. Dokl.Akad.sel'khoz. 24 no.3:21-
'59. (MIRA 12:11)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva
Yugo-Vostoka. Predstavlena akademikom L.A.Zhdanovym.
(Volga Valley--Sunflower seed)

MOROZOV, V.K.

Problem of the amount of fixed and allyl oils in yellow mustard seeds.
Masl.-zhir. prom. 25 no.7:15-16 '59. (MIRA 12:12)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva Yugo-
vostoka.

(Mustard oils)

ZAVODNOV, S.S., dotsent; MOROZOV, V.K., aspirant

Controlling the evenness of humidification in subsoil irrigation.
Gidr. i mel. 14 no.1:27-33 Ja '62. (MIRA 13:1)

1. Kishinevskiy sel'skokhozyaystvennyy institut.
(Irrigation)

MOROZOV, V.K., doktor sel'skokhoz.nauk

Harvesting by stages of sunflowers in the Southeast. Masl.-
zhir.prom. 28 no.9:4-6 S '62. (MIRA 15:9)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva
Yugo-Vostoka.

(Russia, Southern--Sunflowers--Harvesting)

MOROZOV, V.K., prof.

Effect of pinching off the leads and shading the plants in the early stage of growth on the absolute weight of sunflower seeds.
Agrobiologiya no.3:460-462 My-Je '63. (MIRA 16:?)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva
Yugo-Vostoka, Saratov.

(Sunflower seed)

ACCESSION NR: AP4038753

S/0144/64/000/004/0405/0409

AUTHOR: Linkovskiy, Zhozef Borisovich (Leading designer);
Morozov, Vladimir Konstantinovich (Chief designer)

TITLE: Determining optimum impulse transient function by linearization of a nonlinear plant having one input and one output

SOURCE: IVUZ. Elektromekhanika, no. 4, 1964, 405-409

TOPIC TAGS: automatic control, nonlinear automatic control, nonlinear plant linearization, impulse transient function

ABSTRACT: The problem of an ergodic stationary random process was considered by V. V. Solodovnikov, et al., "Statistical analysis of controlled plants," Mashgiz, M., 1960, p. 122. In this article, the optimum methods of linearization of one-input one-output nonlinear plants are considered for these cases: (a) the input signal $x(t)$ is a determinate function of time; (b) the input

Card 1/2

ACCESSION NR: AP4038753

signal $x(t)$ is a nonstationary random process. General formulas for the impulse transient function and the transfer function are developed by the method of "generalized polynomial" approximation. Orig. art. has: 25 formulas.

ASSOCIATION: none

SUBMITTED: 09Feb63

DATE ACQ: 05Jun64

ENCL: 00

SUB CODE: CG, IE

NO REF SOV: 005

OTHER: 000

Card 2/2

L 16610-65 EWT(L) Feb

ACCESSION NR: AR4049286

S/0272/64/000/008/0140/0140

SOURCE: Ref. zh. Metrologiya i izmeritel'naya tekhnika. Otd. vy*p., Abs. 8.32.946

AUTHOR: Morozov, V.K.

TITLE: Photomagnetic, direct current measuring amplifier *ns*

B+1

CITED SOURCE: Nauchn. tr. vuzov Povolzh'ya, vy*p. 1, 1963, 203-210

TOPIC TAGS: photomagnetic amplifier, direct current amplifier, high stability amplifier, galvanometric amplifier, amplifier design

TRANSLATION: The article describes a galvanometric amplifier utilizing a mirror galvanometer with FS-K7 photoresistances and a direct current magnetic output block. The use of a magnetic amplifier of the photoelectric current provides a qualitatively new measuring instrument for the detection and amplification of weak direct current signals. It was determined by calculation that the critical amplification factor should not exceed 1100. Supply voltage to the photoresistances is selected on the basis of dissipated power factors, which should not exceed 0.3 to 0.5 watts or the photoconverter drift increases sharply. The photomagnetic amplifier is thus a high-stability direct current amplifier.

Card 1/2

L 16610-65

ACCESSION NR: AR4049286

Bibl. with 4 titles, 5 illustrations.

SUB CODE: EC

ENCL: 00

Card 2/2

DUBOVIK, V.N., st. prepodav.; MANIN, A.U., kand. geol.-miner.
nauk, dots.; OTTO, P.I.; KUMYANTSEVA, A.Ya., kand. geogr.
nauk, ispolnyayuschiy soyzannyy chlen.; SHARGIN, I.A.,
st. inzh.; MOSKALEV, A.P.; KOLESNIKOV, B.P., prof., doktor
biol. nauk, rektor; SKOROKOV, V.I., st. biol. nauk, dots.;
KLIMENKO, L.A.; KUPKOVA, N.A.; red. kollektiva: SHUMILOVA,
V.Ya., asistent; NAVENNOVA, N.I., dots.; KIRIN, F.V.,
kand. geogr. nauk, st. prepodav.; KIRIN, A.V., red.; MATVEYEV,
A.P., red.; KOLETOVA, N.I., dots.; KISELY, I.M., red.;
KVAZHELNIKOV, V.I., dots.

(Materiale ob obshchey informatsii o Cheliabinskoi ob-
lasti. Cheljabinsk, 1964. Cheljabinsk, zhurnal izd-vo, 1964.
201 s. (MIRA 18:7)

1. Kafedra geografii Cheliabinskogo pedagogicheskogo in-
stituta (for Dubovik, Manin, kumyantseva, Kirin). 2. Nachal'-
nik sektora biologicheskoy nauki Cheliabinskogo geologorazvedoch-
nogo tresta (for Otto). 3. Cheliabinskaya starologicheskaya
stantsiya (for Skorokov). 4. Otdel biologicheskoy partii
Cheliabinskoy zhupodobitel'noy organizatsii (for Moskaev).
5. Institut biologii Ural'skogo filiala AN SSSR (for Kolesnikov).
6. Kafedra zoologii Cheliabinskogo pedagogicheskogo instituta
(for Skorokov, Starikova, Shumilova). 7. Cheliabinskiy rybnyy
restorant (for Klimenko).

MOROZOV, V.K., doktor biol. nauk, prof.

Valuable papers. Agrobiologiya no.3:475-478 My-Je '65.
(MIRA 18:11)

1. Institut sel'skogo khozyaystva Yugo-Vostoka SSSR,
Saratov.

L 54543-65 EWT(1)/EWA(h) Feb

ACCESSION NR: AP5015536

UR/0286/65/000/008/0072/0072

AUTHORS: Zaripov, M. F.; Brovkin, L. A.; Morozov, V. K.

11
B

TITLE: Contactless functional device. Class 42, No. 170222

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 8, 1965, 72

TOPIC TAGS: function generator 25

ABSTRACT: This Author Certificate presents a contactless functional device made on the basis of a transformer transducer with distributed magnetic permeance. The device contains a pi-shaped magnetic circuit on which is wound a lumped field coil, a measuring coil, and a movable screen. To reproduce an arbitrary function with limited derivative and to simplify its changeover to reproduce other functions, the measuring coil is made in the form of flat coils, the distance between opposite sides of which changes along the coil proportional to the derivative of the function being reproduced. The coils are positioned between the cores of the magnetic circuit on one of which is placed the movable screen in the form of an encompassing core of a short-circuited coil.

ASSOCIATION: none

Card 1/2

L 54543-65

ACCESSION NR: AP5015536

0

SUBMITTED: 15Jan64

ENGL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 000

AL
Card 2/2

ACCESSION NR: AT4031806

S/0000/62/000/000/0133/0142

AUTHOR: Morozov, V. K.

TITLE: Photomagnetic amplifiers

Summary: This article describes the construction and operation of a photomagnetic amplifier. The device is based on a photoconductor and a magnetic core. The photoconductor is illuminated by a light source, which causes a change in its resistance. This change in resistance is used to control the current flowing through the magnetic core, which in turn amplifies the signal. The article also discusses the characteristics and applications of photomagnetic amplifiers.

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Page 1/4

ACQUISITION NO: AT4031800

Instrument utilized by the... (text is extremely faint and largely illegible due to low contrast and scan quality). The text appears to describe technical specifications or operational details of the instrument, mentioning terms like 'input', 'output', and 'figures'.

ASSOCIATION: None

Card 2/4

ACCESSION NR: AT4031806

SUBMITTED: 0000062

DATE ACQ: 17Apr64

ENCL: 01

SUB CODE: IE, EC

NR REF SOV: 004

OTHER: 000

Card 3/4

ACCESSION NR: AT4031806

ENCLOSURE: 01

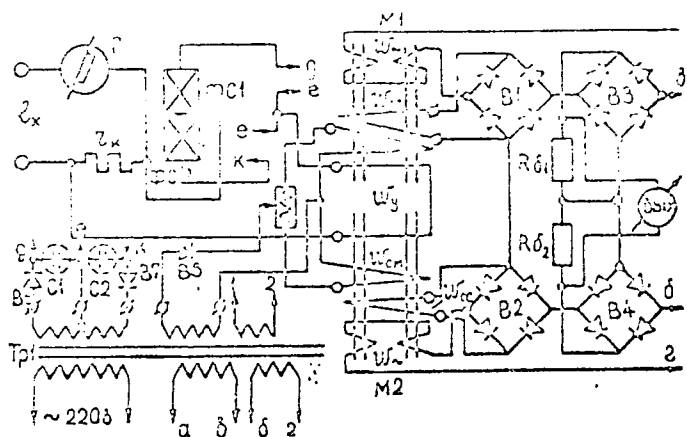


Diagram of photomagnetic amplifier

- Γ - galvanometer
- CC - photoresistor
- B - rectifier bridge
- BWX - output meter

Card 4/4

LINKOVSKIY, Zheozef Borisovich, 1914, Vladimirskaya ulitsa, 10

Determination of the optimal impulse control for a nonlinear
linearizing a nonlinear control object with a transfer function
one output. Izv. vuz. tekhn. zav.: elektromekhanika, 1964, No. 1, p. 1-4

1. Veduchiy nauchnyy sotrudnik, Institut prikladnykh matematik
i mekhaniki, Akademiya nauk SSSR, ulitsa Gagarina, 125, Moskva
125080 (for link venty). Glavnyy konstruktorskiy departament
konstruktorskogo byuro po vybrazhennym otstavkam
i oftakhinim daniyem, ulitsa Gagarina, 125, Moskva 125080
nyy promyshlennyye ustroystva.

NIFANTOV, N.V.; MOROZOV, V.M.

Grader attachments for the D-179A heavy trailer. Stroi. i dor.
mashinostr. 2 no.6:18 Je '57. (MLRA 10:6)
(Road machinery)

VOLCHEK, Ya. A. inzhener; MORZOV, V.M. inzhener.

The D-353 multiple-bucket loader. Stroiti dor.mashinostr. 2
no.8:12 Ag '57. (MIRA 10:9)

(Road machinery)

MOROZOV, V.M., inzh.

The D-379 mobile bitumen pump. Stroi. i dor.mashinostr. 4
no.4:19-20 Ap '59. (MIRA 12:5)
(Bitumen) (Road machinery)

MOROZOV, V. M., inzh.

The D-392 bitumen spreader. Stroitel'no-mashinostroyeniye no. 5:17-18
My '59. (MIRA 12:7)
(Pavements, Bituminous) (Road machinery)

MOROZOV, V.M., inzh.

The D-368B vibrating tamper. Stroiki dor.mashinostr. 4
no.10:18-19 0 '59. (MIRA 13:2)
(Road machinery) (Vibrators)

MOROZOV, V.M., inzh.

The D-444 and D-459-typ bulldozers. Stroiki dor.mashinostr.
no.7:23-24 J1 '69. (MIRA 12:11)
(Bulldozers)

MOROZOV, V.M.

Pseudotectonic disturbances in the bedding of Paleozoic rocks in
the Marksa Valley (Vilyuy). Trudy VSEGEI 66:175-177, 1961,
(MIRA 1961)

(Marksa Valley--Geology, Structural)

ARKHANGEL'SKIY, B.N.; BELYAKOVA, Ye.Ye.; GUREVICH, M.S.; ZAITSEV, I.K., red.;
ZINOV'YEVA, T.V.; MITGARTS, B.B.; MOROZOV, V.M.; PETROVA, N.A.,
VASPOPOV, M.P.; TOLSTIKHIN, N.I.; TOLSTIKHIN, O.N.; POTAPOV, V.S.,
red.; GUBOVA, O.A., tekhn. red.

[Explanatory notes to a hydrochemical map of the U.S.S.R. on a
scale of 1:5,000,000] Ob"iasnitel'naya zapiska k gidrokhimicheskoi
karte SSSR v mashtabe 1: 5,000,000. Red. I.K. Zaitsev. Moskva,
Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane neдр, 1958.
138 p. (MIRA 11:7)

1. Leningrad. Vsesoiuznyy geologicheskii institut.
(Water, Underground--Maps)

MOROZOV, V.M.

Underground water in the mountain region of the Mangyshlak Peninsula as a source of water supply for range cattle raising. Mat. VSEGEI n. 20:111-118 '56. (MIRA 10:2)
(Mangyshlak Peninsula--Water, Underground)

ACC NR: AP7009664

SOURCE CODE: UR/0386/67/005/004/0131/0133

AUTHOR: Gorlov, G. V.; Lebedeva, N. S.; Morozov, V. M.

ORG: none

TITLE: Small angle elastic scattering of polarized 4-Mev neutrons by medium and heavy nuclei

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki. Pis'ma v redaktsiyu. Prilozheniye, v. 5, no. 4, 1967, 131-133

TOPIC TAGS: neutron scattering, elastic scattering, small angle scattering, neutron interaction, neutron polarization, magnetic moment, differential cross section

ABSTRACT: The authors report experiments aimed at investigating the elastic scattering of polarized 4-Mev neutrons by Cu, In, Sn, Hg, Bi, and U nuclei at scattering angles $2 - 21^\circ$. The polarized-neutron source was the D-D reactor (the polarization of the scattered neutrons was $\sim 14.8\%$). It was found that for all the investigated nuclei the differential cross section shows an appreciable rise at $\theta = 0$, and in scattering through angles $\theta \leq 6^\circ$ the polarizing ability is appreciable and increased with decreasing angle. The polarizing ability of nuclei in the angle region $2 - 9^\circ$ is found to be in good agreement with predictions by Schwinger (Phys. Rev. **73**, 407, 1948) with respect to Coulomb scattering of neutrons at small angles, due to the interaction of the magnetic moment of the moving neutron with the Coulomb field of the nucleus. The contribution of the Coulomb cross section at larger scattering angle:

Card 1/2

USSR/Medicine, Psychiatry

Nov 52

PA 236T14

"The Struggle of Materialism and Idealism in Modern Psychiatry," V. M. MOROZOV, Cand of Med Sci Chair of Psychiatry, Central Inst for Advanced Training of Physicians

"Sov Med" Vol 16, No 11, pp 7-11

This is a bitter attack on the modern aspects and trends of psychiatry in "bourgeois" countries (primarily the USA), and an acclamation of the victory of materialistic theories over idealistic thoughts in Soviet science. The author bases his

236T14

statements on discussions at a joint meeting of the Presidium of the Acad of Med Sci USSR and the Plenum of the Board of the Society of Psychiatrists and Neuropathologists, USSR. He asserts that the development of Freudian theories in bourgeois countries is indicative of the increasing importance of these theories in a capitalist society, which, in an effort to re-
tain its status...

ANVAYER, S. I.; ANDREYEVA, V. S.; ZAK, N. N.; MOROZOV, V. M.

Treatment of chronic alcoholism with thium. Zh. nevropat. psikhiat.,
Moskva 52 no.4:58-61 Apr 1952. (CLML 22:2)

1. Of the Central Institute of Psychiatry of the Ministry of Public
Health RSFSR (Director -- Docent D. Ye. Melekhov) and of the
Clinical Psychiatric Hospital imeni Gannushkin (Head Physician
-- V. N. Rybalko).

MOROZOV, V.M.

Review of certain data on foreign psychiatric literature in 1951-52.
Zh. nevropat. psikiat., Moskva 53 no.7:544-551 July 1953. (CINL 25:4)

1. Moscow.

MOROZOV, V.M.

Remission in schizophrenia and problems of evaluation and organization
of work. Zh. nevropat. psikhiat., Moskva 53 no.10:770-774 Oct 1953.
(CLML 25:4)

1. Psychiatric Division of the Central Scientific-Research Institute
of Work Capacity Certification.

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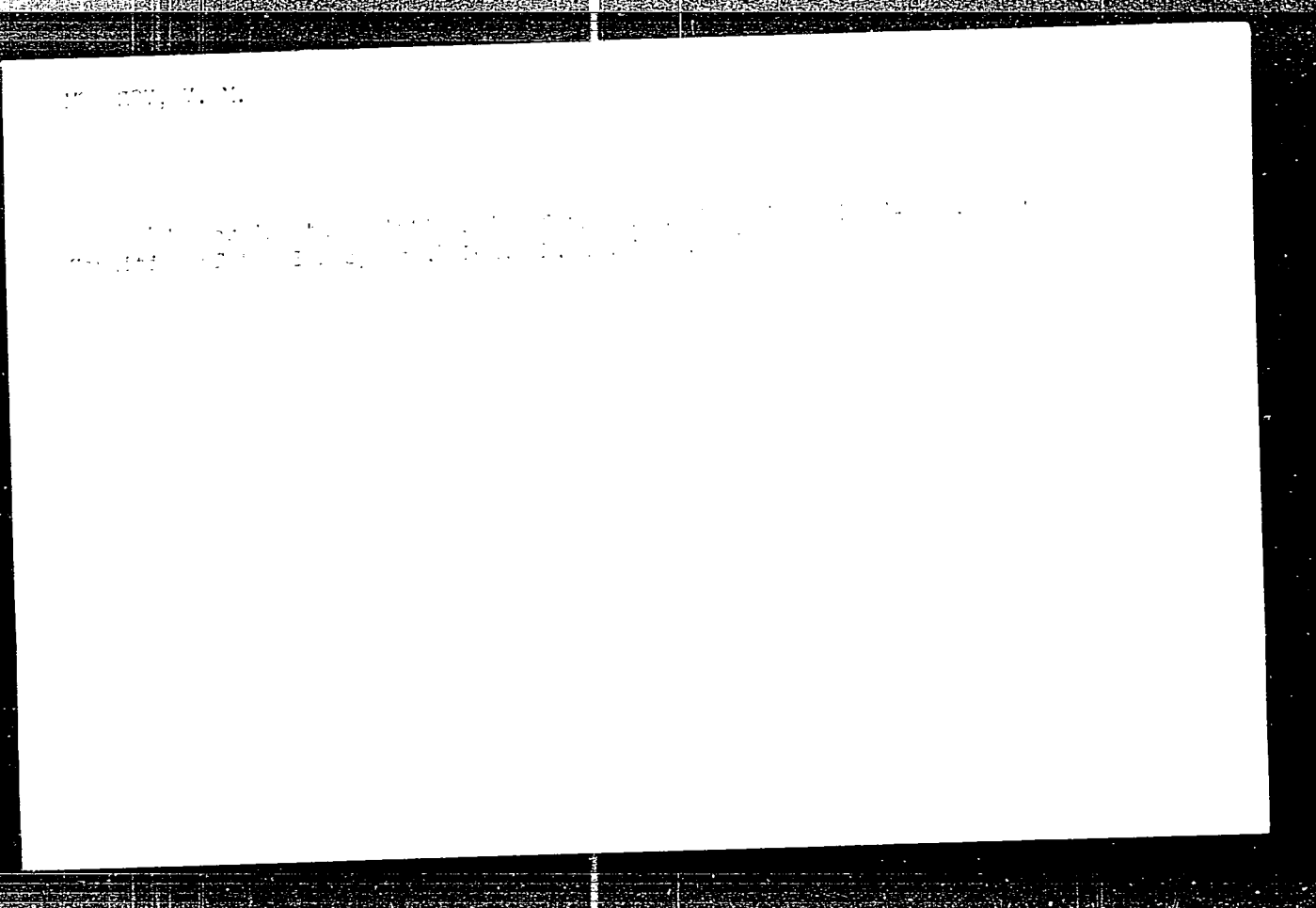
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W. H. ...

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