

MANDEL'TSVEYG, V.B.; MENSKIY, M.B.

Unitary multiplet mixtures. IAd. fiz. 1 no.3:551-556 Mr '65.  
(MIRA 18:5)

1. Institut teoreticheskoy i eksperimental'noy fiziki Gosudarstven-  
nogo komiteta po ispol'zovaniyu atomnoy energii SSSR.

MENSKIIY, M.B.

Mass relations in reducible unitary multiplets. Izv. fiz. 2 no.1:163-170 Jul '65. (MIRA 38:8)

1. Moskovskiy gosudarstvennyy universitet.

MENSKIY, M.B.

Mass correlations in  $SU(3)$ -symmetry in the mixing of two  
irreducible representations. IAd. fiz. 2 no.5:897-905 N  
'65. (MIRA 18:12)

1. Moskovskiy gosudarstvennyy universitet.

MENSKIY, M.B.

Isoscalar tensor-operators of the  $SU_3$  group and the mass relationships between particles in the octet model. Dokl. AN SSSR 160 no.1: 64-67 Ja '65. (MIRA 12:2)

1. Submitted July 7, 1964.

MENSKIY, M.B.

Mass relationships in an octet model in the case of mixing. Dokl.  
AN SSSR 161 no.5:1069-1072 Ap '65. (MIRA 18:5)

1. Submitted November 3, 1964.

POLISHCHUK, M., polkovnik; MENTAL', R., inzhener-podpolkovnik

Make march training the basis of instruction. Voen. vest. 42  
no.8:72 Ag '62. (MIRA 15:7)

(Tanks (Military science))

ZALENY, A.; KOZAK, J.; MENTBERGER, J.; STOLARIK, R.

Further physiological studies on the exertion in forestry workers. Cesk. fysiolog. 8 no.3:262-263 Apr 59.

1. Fysiologicky ustav lebarske fak. KU, Plzen Vyzkumny ustav lesniho hospodarstvi, Zbraslav a Krajska sprava lesu, Plzen. Predneseno na III. fysiologickych dnech v Brne dne 14. 1. 1959.

(WORK, physiol.  
exertion of forestry workers (Cz))

MENTBERGER, Jaroslav, inz.; LOUISA, Ladislav, inz.

Hygiene in operating portable pesticide dispersion motor apparatus.  
Les cas 10 no.9:823-834 S '64.

1. Research Institute of Forestry and Game Keeping, Zbraslav-  
Strnady (for Mentberger). 2. Institute of Industrial Hygiene and  
Occupational Diseases, Prague (for Louisa).



MENTBERGER, V.

"The porcelain factory in Plzen."

p. 101. (Cesky Lid., Vol 43, No. 3, 1956, Prague, Czechoslovakia)

GEORGAPHY & GEOLOGY

Monthly Index of East European Accessions (EEAI) LC, Vol 7, No. 12, Dec 58

MENTEASHVILI, I. T.

"About Certain Properties of Cerebral Spinal Fluid in Schizophrenia,  
1948, Tbilisi.

~~Translation M-3,053,144~~

*M. M. Asatiani*  
ZURABASHVILI, A. D.; MENTESHASHVILI, I. T.

Foremost psychiatrist M. M. Asatiani. Zh. nevropat. psikiat.,  
Moskva 52 no.4:72-73 Apr. 1952. (CIAM 22:2)

I. Honored Worker in Science, Professor, Corresponding Member  
AMS USSR for Zurabashvili; Doctor Medical Sciences, Professor  
for Menteshashvili.

MENTESHASHVILI, I.T.

In memory of A.V.Savaneli. Zhur.nevr.i psikh. 53 no.10:827 0 '53.

(MLBA 6:10)

(Savaneli, Aleksandr Vasil'evich, 1876-1953)

MENTESHASHVILI, I.T.; TATISHVILI, G.G.

Higher medical education should aim at meeting modern requirements.  
Sov. zdrav. 18 no.5:17-18 '59. (MIRA 12:7)

1. Iz Tbilisskogo meditsinskogo instituta.  
(EDUCATION, MEDICAL,  
in Russia (Rus))

GVERDTSITELI, I.M.; DOKSOPULO, I.P.; MENTESHASHVILI, M.M.; ABKHADIA, I.I.

Synthesis and study of 5,5-diphenyldibenzosilol and 5,6-diphenyldi-  
benzogermetol. Soob. AN Gruz. SSR 40 no.2:333-338 N 1965.

(MIRA 19:1)

1. Institut fizicheskoy i organicheskoy khimii AN GruzSSR. Submitted  
March 11, 1965.

MENTESHASHVILI, O.; KHARATISHVILI, L.

Geochemistry of Tiflis and adjacent regions. Trudy GPI [Gruz.]  
no.2:69-79 '63. (MIRA 17:9)

MENTESHASHVILI, O. P.: Master Geolog-Mineralog Sci (diss) -- "Hydrogeological laws of the formation and distribution of pressure levels of underground water in the northwestern portion of the Alazan' artesian basin". Tbilisi, 1958.  
16 pp (Min Higher Educ USSR, Georgian Order of Labor Red Banner Polytech Inst im S. M. Kirov), 150 copies (KL, No 8, 1959, 135)



MENTESHASHVILI, G.I.

Some data on the ion-salt composition of rocks distributed  
in the Kutaisi region. Trudy GPI [Gruz.] no.2:59-67 '63.  
(MIRA 17:9)

ACC NR: AR6035041

SOURCE CODE: UR/0058/66/000/008/G023/G023

AUTHOR: Loladze, T. N.; Menteshashvili, V. N.

TITLE: Plasma unit with water stabilization of the arc

SOURCE: Ref. zh. Fizika, Abs. 8G172

REF SOURCE: Tr. Gruz. politekhn. in-t, no. 5(103), 1965, 63-76

TOPIC TAGS: plasma cutting, metal cutting, arc stabilization

ABSTRACT: A plasmatron with water stabilization of the arc, for cutting various materials, is described. Kinematic and hydraulic diagrams for the unit are presented. The plasma method of metal cutting is compared with other methods; the advantages of the plasma method are noted. [Translation of abstract] [NT]

SUB CODE: 20/

Card 1/1

MENTESHEV, M., inzh.

A graphoanalytic method for the determination of the optimum variant in supplying the underground mines with electric power. Godishnik Min geol inst 7 no.1:91-111 '60/'61.

SOTIROV, Stefan, inzh.; MENTESHEV, Mento, inzh.

Results from tested semifinished models nonlinear resistance for valve outlets produced in Bulgaria. Elektroenergiia 12 no.6:13-16 '61.

(Electric current rectifiers)

DANAILOV, D., dots, inzh.; ANEV, G., inzh.; MENTESHEV, M., inzh.; MATEV, M., inzh.; KOVACHEV, V., inzh.

Load of mine power transformers. Min delo 17 no.4:6-8 Ap '62.

1. Minno-geolozhki inztitut.

MENTESHEV, M., inzh.

Short circuits, and protection of mine networks with voltage  
of 42 v. Min delo 18 no.5:6-9 My '63.

1. Minno-geolozhki institut.

ANEV, G.; MENTESHEV, M.

Certain problems of supplying mines with electric power in Bulgaria.  
Archiv gorn 9 no.2:215-224 '64.

Certain problems of stationary lighting in mines. Ibid.:225-232

DANILEV, D., et al. (1964). Studies on the interaction of the  
mon.; KOVACHOV, M. et al. (1964). DANILEV, D. et al. (1964).

Studies on the interaction of the interaction of the interaction of  
of energy and of the interaction of the interaction of the interaction of  
the interaction of the interaction of the interaction of the interaction of



MENTKA 4

MENTKA 4 (UPEKOV).

A special method for solving equations. Mat.v skole no.5:93  
Str. 57. (MIRA 10:9)  
(Equations, Quartic)

MENTKEVICH, L. M.  
GUTMAN, H.R.; MENTKEVICH, L.

Significance of virus  $A_1$  in the epidemic process in influenza.  
Zhur. mikrobiol. epid. i immun. no.9:38-43 S '54. (MIRA 7:12)

1. Iz otdela virusov Gosudarstvennogo kontrol'nogo instituta imeni Tarasevicha (dir. S.I.Didenko) i kafedry epidemiologii (sav. prof. V.D.Solov'yev) II Moskovskogo meditsinskogo instituta imeni I.V.Stalina.

(INFLUENZA, epidemiology,

role of influenza virus  $A_1$  in increased hibernal morbidity)

(INFLUENZA VIRUSES,

$A_1$  , significance in increased hibernal morbidity of influenza)

1. Influenza, L.M.  
MAKOWER, Henryk; MENTKEVICH, L. [translator]; ZHDANOV, V.M., redaktor;  
GOLOSECHAPOVA, A.F., redaktor; SENCHILO, K.K., tekhnicheskiy  
redaktor

[Influenza. Translated from the Polish] Gripp. Perevod s pol'skogo  
L.Mentkevicha. Pod red. V.M.Zhdanova. Moskva, Gos. izd-vo med.  
lit-ry, 1956. 322 p. (MLRA 10:3)

1. Chlen-korrespondent AMN SSSR (for Zhdanov)  
(INFLUENZA)

SOLOV'YEV, V.D.; GUTMAN, N.R.; MENTKEVICH, L.M.; KROPOTOVA, N.I.

Virological investigations of Bornholm disease. Vop.virus.  
4 no.3:301-305 My-Je '59. (MIRA 12:8)

1. Moskovskiy institut preparatov protiv poliomyelita Minister-  
stva zdravookhraneniya SSSR.  
(PLEURODYNIA, EPIDEMIC, epidemiol.  
in Russia (Rus))

SOLOV'YEV, V.D.; GUTMAN, N.R.; MENTKEVICH, L.M.; KROPOTOVA, N.S.

Properties of strains of Coxsackie virus B isolated in the City of  
Fрязино. Vop. virus. 5 no. 2:193-199 My-S '60. (MIRA 14:4)

1. Moskovskiy institut preparatov protiv poliomiyelita.  
(COXSACKIE VIRUSES)

MENTKEVICH, L.M.; GUTMAN, N.R.

Biological importance of serum inhibitors in experimental  
influenza. Trudy Mosk. nauch.-issl. inst. virus. prep. 2:  
37-44 '61. (MIRA 17:1)

SOLOV'YEV, V.D.; GUTMAN, N.R.; MENTKEVICH, L.M.

Study of the serological properties of the Coxsackie B-3  
virus. Trudy Mosk. nauch.-issl. inst. virus. prep. 2:146-152  
'61. (MIRA 17:1)

GUTMAN, N.R.; GENDON, Yu.Z.; MENTKEVICH, L.M.; FAL'KOVA, I.I.

Mixed infection and interference of poliomyelitis and  
Coxsackie viruses. Trudy Mosk. nauch.-issl. inst. virus.  
prep. 2:153-157 '61. (MIRA 17:1)



KHESIN, Ya.E.; MENTKEVICH, L.M.

Karometry investigations on the effect of interferon on mono-layer cultures of chick embryo cells. Acta virol. (Praha) [Eng.] 9 no.2:190 Mr'65.

1. The Gamaleya Institute of Epidemiology and Microbiology, U.S.S.R., Academy of Medical Sciences, Moscow.

MENTKEVICH, L.M.

Interference of enteroviruses in tissue cultures. Vop. virus. 10  
no.1:50-55 Ja-F '65. (MIRA 18:5)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN SSSR,  
Moskva.

PASECHNIK, M.V. [Pasichnyk, M.V.]; LUBCHENKO, A.F.; MENTKOVSKIY, Yu.L.  
[Mentkovs'kyi, IU.L.]

Ninth International Conference on High energy Physics. Ukr.  
fiz.zhur. 4 no.6:816-830 N-D '59. (MIRA 14:10)  
(Nuclear physics--Congresses)

83180

S/056/60/039/002/017/044  
B006/B056

24.4500

AUTHOR: Mentkovskiy, Yu. L.

TITLE: The Perturbation Theory for Large Quantum Systems

PERIODICAL: Zhurnal eksperimental'noy i teoreticheskoy fiziki,  
1960, Vol. 39, No. 2(8), pp. 317-321

TEXT: The difficulties connected with the perturbation-theoretical treatment of a system with a large number of degrees of freedom may today be looked upon as overcome. One of the possibilities of treating such problems is the Hugenholtz method (Ref. 1) which was extended by Van Hove (Refs. 2,3), but the expansions in series used by these authors are not well suited for practical application because of the complexity of the energy denominators. Such an example is discussed in the introduction: The energy of a perturbed system is expressed by the eigenvalues of the operator:  $G(z) = (V + V(z - H_0 - G(z))^{-1} V + \dots)_{id}$ .  $H_0$  denotes the Hamiltonian of the unperturbed system,  $V$  - the energy of perturbation, and  $z$  - a complex number; the subscript  $id$  means that in the calculation of

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The Perturbation Theory for Large Quantum Systems

S/056/60/039/002/017/044  
B006/B056

matrix elements, only the irreducible diagonals are taken into account. In order to avoid denominators of the form  $(z - H_0 - G(z))$ , the author suggests a new form of the Van Hove - Hugenholtz perturbation-theoretical expansion. He obtains series that have an unperturbed denominator of the form  $(z - H_0)$ . Thus, they are more simple in construction, and are better suited, e.g., for calculating excited states. Derivation of the new forms of the series is shown to be very simple. There are 1 figure and 6 references: 1 Soviet, 3 Dutch, 1 British, and 1 US.

ASSOCIATION: Institut fiziki Akademii nauk Ukrainskoy SSR  
(Institute of Physics of the Academy of Sciences of the  
Ukrainskaya SSR)

SUBMITTED: January 22, 1960

Card 2/2

MENTKOVSKIY, Yu.L. [Mentkovs'kyi, IU.L.]

On Van Hove's theory of "dressed" particles. Ukr.fiz.zhur. 7  
no.5:565-566 My '62. (MIRA 16:1)

1. Institut fiziki AN UkrSSR, Kiyev.  
(Particles (Nuclear physics))

MENTKOVSKIY, YU. L.

S/185/62/007/006/003/014  
D407/D301

AUTHOR: Mentkovs'kyy, Yu. L.  
 TITLE: Analytical properties of partial scattering amplitudes of charged particles. I. s-waves  
 PERIODICAL: Ukrayins'kyy fizychnyy zhurnal, v. 7, no. 6, 1962, 593-600

TEXT: The analytical properties of the s-amplitude of scattering are considered for the case in which the particles are under the action of Coulomb forces, in addition to the nuclear forces. The author proceeds from the equation

$$\left(\frac{d^2}{dr^2} - V(r) + k^2\right)\varphi(k;r) = 0 \quad (2)$$

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where

$$V(r) = a/r + v(r), \quad a > 0$$

and

$$v(r) \equiv 0 \text{ if } r \geq r_0 \quad (3)$$

The solution to Eq. (2) contains the momentum function  $S(k)$  which represents the s-amplitude under consideration. This function is given by the formula

$$S(k) = M(-k)/M(k) \quad (5)$$

where  $M(k) = f(k;0)$ . Hence the study of  $S(k)$  reduces to that of  $M(k)$ . The Coulomb solution is expressed by Whittaker's function  $f_0(k;r)$ . Two linearly independent solutions  $c(k;r)$  and  $s(k;r)$  of Eq. (2) are constructed in the region  $0 \leq r \leq r_0$ . For  $M(k)$  one ob-

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Analytical properties of ...

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tains

$$M(k) = f_0(k; r_0)c(k; 0) - f_0'(k; r_0)s(k; 0). \quad (10)$$

It was found that  $c(k; r)$  and  $s(k; r)$  are analytic, regular and even functions of  $k$  in the entire open plane for any  $r \in [0; r_0]$ . Whittaker's function  $f_0(k; r_0)$  and its derivative (with respect to  $r_0$ ) are analytic and regular (except at the point  $k = 0$ ). From Eq. (10), it follows that  $M(k)$  is analytic and regular in the entire open plane, except at the point  $k = 0$ , and possibly at the branch cut  $\text{Re} k = 0$ ,  $\text{Im} k < 0$ , along which  $M(k)$  may be discontinuous. For many problems, however, it is sufficient to know the behavior of  $M(k)$  in the upper half-plane. It is shown that all the zeroes of  $M(k)$  in the upper half-plane (provided that they exist) are simple and located on the imaginary axis only. These zeroes correspond to the bound states of the system (except the zero at the point  $k = 0$ ). Further, it is shown that all the zeroes form under certain conditions a finite

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Analytical properties of ...

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D407/D301

set; the formalism thereby used differs from the preceding one, being based on Volterra's integral equation for  $f(k;r)$ . There is 1 figure.

ASSOCIATION: Instytut fizyki AS UkrRSR Kyiv (Institute of Physics of the AS UkrRSR, Kiyev)

SUBMITTED: February 19, 1962

Card 4/4

S/135/62/007/009/001/006  
D237/D308

AUTHOR: Mentkovs'kyy, Yu.L.  
TITLE: Theory of disturbances for large quantum systems  
PERIODICAL: Ukrayins'kyy fizychnyy zhurnal, v. 7, no. 9, 1962,  
929-959

TEXT: The article is a review based on papers of Van Hove, Hugenholtz and Bloch. The following subjects are considered: Van Hove's stationary theory of disturbances, Hugenholtz's diagrams, fundamental state of a system according to Bloch, separation of intensive and extensive quantities, Bloch's exponential formula, excited states according to Hugenholtz (basic formula, Van Hove series obtained from diagrams, energies of excited states, disturbed wave functions). The author mentions Van Hove's attempt to apply the theory to 'clothed' particles and states that he regards it as unsatisfactory. He points out that the series used in the theory need not be convergent. The statistical theory is mentioned, in particular M.M. Bogolyubov's contribution to it, as well as reviews by D.N.

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Theory of disturbances ...

S/185/62/007/009/001/006  
D237/D308

Zubarev, V.L. Donch-Bruyevich and Sh.M. Kogan. There are 11 figures.

ASSOCIATION: Instytut fizyky AN URSR Kyiv (Institute of Physics,  
AS UkrSSR, Kiev) ✓

SUBMITTED: July 4, 1961

Card 2/2

MENTKOVSKIY, Yu.L. [Mentkovs'kyi, IU.L.]

Analytical properties of partial scattering amplitudes of charged particles. Part 2. Arbitrary l. Ukr.fiz. zhur. 7 no.9:960-966 S '62  
(MIRA 15:12)

1. Institut fiziki AN UkrSSR, Kiyev.  
(Scattering (Physics)) (Angular momentum)

S/185/63/008/001/003/024  
D234/D308

AUTHOR: Mentkovs'kyy, Yu. I.

TITLE: Analytical properties of partial scattering amplitudes of charged particles (III: arbitrary l; point particles)

PERIODICAL: Ukrayins'kyy fizychnyy zhurnal, v. 8, no. 1, 1963, 17-25

TEXT: The author considers the solutions of the l-th Schrödinger equation for  $V(r) = a/r + v(r)$ , a being positive and  $v(r) = 0$  for r larger than  $r_0$ . The solution is assumed in the form

$$\varphi_l(k; r) = M_l^+(k) f_l^-(k; r) - (-1)^l M_l^-(k) f_l^+(k; r) \quad (6)$$

where

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Analytical properties of ...

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$$M_1^+(k) = \lim_{r \rightarrow 0} (\mp 2ikr)^{\pm 1} f_1^{\pm}(k; r) \quad (7)$$

The analytical properties of solutions with  $V(r) = a/r$  (Whittaker's functions) are discussed. It is established that  $M_1(k)$  is analytical in the whole open plane with a cut along  $\text{Re}k = 0$  ( $\text{Im}k \leq 0$ ) and regular except at  $k = 0$  and possibly at

$$k_m = -\frac{ia}{2(1+m)} \quad (m = 1, 2, 3, \dots) \quad (18)$$

There are 3 figures.

ASSOCIATION: Instytut fiziki AN URSSR (Institute of Physics of the AS UkrSSR)

SUBMITTED: July 27, 1962

Card 2/2

MENTKOVSKIY, Yu.L. [Mentkovs'kyi, IU.L.]

Analytical properties of partial scattering amplitudes of charged particles. Part 4. Fredholm's method. Ukr. fiz. zhur. 8 no.1: 144-145 Ja '63. (MIRA 16:5)

1. Institut fiziki AN UkrSSR, Kiyev.  
(Scattering (Physics)) (Particles (Nuclear physics))

MENTKOVSKIY, Yu.L. [Mentkovs'kyi, IU.L.]

Scattering amplitudes of charged particles with small momenta.  
Ukr. fiz. zhur. 9 no.11:1169-1175 N '64 (MIRA 18:1)

1. Institut fiziki AN UkrSSR, Kiyev.



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ACCESSION NR: AP5024125

UR/0185/65/010/009/0952/0959

13  
12  
13

AUTHOR: Mentkovs'kyy, Yu. L. (Mentkovskiy, Yu. L.)

TITLE: Complex angular momentum in nuclear-Coulomb scattering 19

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 10, no. 9, 1965, 952-959

TOPIC TAGS: Coulomb scattering, Regge trajectory, potential scattering, nuclear scattering

ABSTRACT: The present author applies analytical methods to the study of potential scattering. One of the most interesting problems in this domain is the scattering of charged particles since the electrical forces must be taken into account at low and intermediate energies, and they may be of importance even during relativistic treatments of strong interactions. The article describes the extension of Regge's idea to the case of Coulomb scattering on nuclear Coulomb potential.

$$V(r) = \frac{a}{r} + v(r);$$

$$a > 0; \int_0^{\infty} dr r |v(r)| < \infty$$

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ACCESSION NR: AP5024125

The Legendre polynomial expansion must be applied to the difference between the total and the purely Coulomb amplitudes (instead of to the total scattering amplitude). Since the denominator of the partial amplitude turns out to be a Jost function, it is not difficult to introduce the Regge trajectory concept. Orig. art. has: 40 formulas and 1 figures.

ASSOCIATION: Instytut fizyki AN URSR, Kiev (Physics Institute, AN Ukr SSR)

SUBMITTED: 26Sep64

ENCL: 00

SUB CODE: NP

NO REF SOV: 007

OTHER: 004

BVK  
Card 2/2

MENTLER, L.

Breeding and production results at sheep farms of experimental farms  
in 1954-55, p. 321, AGRARTUDOMANY (Micsurin Agrartudományi Egyesület)  
Budapest, Vol. 8, No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,  
Vol. 5, No. 11, November 1956

MENTLER, L.

Development of our stock of horned cattle in the mirror of data in the herdbook. p. 323, AGRARTUDOMANY (Micsurin Agrartudományi Egyesület) Budapest, Vol. 8, No. 7, July 1956

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 11, November 1956

MENTLER, L.

MENTLER, L. Breeding and production results in 1954/55 from dairy farming  
on experimental farms. p. 20.

Vol. 11, No. 10, May 1956  
MAGYAR MEZAGAZDASAG  
AGRICULTURE-  
Budapest, Hungary

SO: FAST EUROPEAN ACCESSIONS, VOL. 6, no. 3, March 1957

MENTLER, L.

MENTLER, L. Breeding and production results in 1954-55 of dairy farming on experimental farms. p. 18.

Vol. 11, No.11, June 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Buda, est, Hungary

So: East European Accession, Vol. 6, No. 3, May 1957

MENTLER, Laszlo

HUNGARY

Animal Husbandry Research Institute, Department  
of Zoology and Animal Foods (Allattenyesztesi  
Kutatointezet Allatelettani es Takarmanyozasi  
Osztalya), Budapest

Budapest, Allattenyesztes, No 3, Sep 62, pp 215-220.

"Experimental Feeding of Piglets with Raw Beet Paste."

SOV/111-59-5-16/32

AUTHOR: Mentov, A.S., Supervisor

TITLE: We Ease the Work of Mailmen

PERIODICAL: Vestnik svyazi, 1959, Nr 5, p 20 (USSR)

ABSTRACT: The mailmen of the Krasnopresnenskaya post office in Moscow must handle a great volume of mail. They deliver daily 210,000 newspapers and periodicals, about 100,000 letters and 10,000 money orders. Since there is difficulty in obtaining additional mail carriers, measures had to be taken to ease their work. This is done by delivering mail and newspapers to storage boxes located within the mailmen's districts. Further, letterboxes were installed at the entrances of multi-story apartment buildings. There is 1 photograph.

ASSOCIATION: Krasnopresnenskaya kontora svyazi Moskvyy (Krasnopresnenskaya Post Office, Moscow)

Card 1/1



RABINOVICH, R.I. Prinsipialni uchastiye: ALEGLAN, L.K., kand. sel'khoz. nauk;  
BARABANOVA, N.N.; BOSENKO, K.S.; VINNIK, V.V.; GRIGORCHUK, Ye.V.;  
GUMEROV, A.Kh.; DOBROCHASOV, D.F.; ZAMURAYEV, I.V.; ZAYTSEVA, A.G.,  
kand. sel'khoz. nauk; KOL'TSOV, N.A.; LEVITIN, Kh.Z., kand. biol.  
nauk; LISTYSKIY, B.Ya.; MATYASH, G.P.; MENTOV, A.V.; RABINOVICH, R.I.;  
SAL'NIKOV, V.V.; SVECHNIKOV, I.V.; SIMONOV, P.K.; SMIRNOV, V.V.;  
SMIRNOV, L.P.; SMIRNOVA, V.I.; STEPANOVA, V.I.; TARASOV, A.A.; FILA-  
TOVICH, V.V., kand. sel'khoz. nauk; FEDOROV, N.G., kand. tekhn. nauk;  
TSAPLIN, M.F.; KHROMOV, L.V.; DAVYDOVA, I., red.; PAL'MINA, N., tekhn.  
red.

[Sverdlovsk in Agricultural Exhibition of 1959] Sverdlovskaya sel'-  
khoz'istvennaya vystavka. Sverdlovsk, Sverdlovskoe knizhnoe izd-vo,  
1960. 131 p. (MIRA 14:10)

1. Sverdlovsk. Sverdlovskaya oblastnaya sel'skokhozyaystvennaya  
vystavka, 1959. (Sverdlovsk—Agricultural exhibitions)

MENTOVA, V. N.

Mbr., Dept. Pharmacology, All-Union Inst. Exptl. Medicine im. A. M. Ger'kiy, Moscow,  
-1939-. "The Response to Vascular Drugs of the Heart and Coronary Vessels in  
Experimental Myocarditis: I. The Production of Myocarditis Effect upon the Coronary  
Vessels of Drugs with General Cellular Action," Farmokol. i Teksikol., 2, No. 5,  
1939; III. The Effect of Lymphaticotropic Poisons on the Coronary Vessels,"  
ibid., 4, No. 4-5, 1941.

MENTOVA V.N.

CA

117

Coronary vessel and cardiac reactions to vascular poisons in experimental myocarditis. II. Effects of para-sympathetic poisons on coronary vessels. V. N. Mentova. *Farmakol. i Toksikol.* 3, No 4, 10-15 (1947). Tests with arecoline, acetylcholine and physostigmine on isolated rabbit hearts indicate that the vagus nerve contains both constrictors and dilators of the coronary vessels. Arecoline has a vasoconstrictor effect, and so do acetylcholine and physostigmine when given in large doses although they are vasodilators in small doses. Their dilator effect is parasympathetic, as evidenced by its absence in the atropinized heart. Julian P. Smith

COMMON ELEMENTS

COMMON CHARACTERISTICS

ASAC SLA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

SYMBOLS WITH ONLY ONE

ABBREVIATIONS

STANDARD LETTERS

PAVLOVA, N.Ya.; MYAZDRIKOVA, A.A.; SAMOYLOVA, Z.T.; POLYAKOVA-KONDOBSKAYA,  
N.B.; MIRZOYAN, S.A.; MENTOVA, V. [N.]

Pharmacology and Toxicology Section of the Moscow Society of Physiolo-  
gists, Biochemists and Pharmacologists. Farm.1 toks. 16 no.1:59-60 Ja-  
F '53. (MLRA 6:6)

1. I MOLMI (for Pavlova, Myazdrikova and Polyakova-Kondorskaya).
2. In-  
stitut terapii Akademii meditsinskikh nauk SSSR (for Samoylova).
3. Ye-  
revanskiy meditsinskiy institut (for Mirzoyan).  
(Pharmacology--Societies) (Physiology--Societies) (Biochemistry--  
Societies)

KAKUSHKINA, Ye.A.; MENTOVA, V.N.

Chemical factors of neural stimulation in experimental hypertension.  
Fiziol. zh. SSSR 39 no.3:324-333 May-June 1953. (CIWL 25:1)

1. Institute of Therapy of the Academy of Medical Sciences USSR, Moscow,

KAKUSHKINA, Ye.A.; MENTOVA, V.N.

Changes in the blood cholinesterase and the effect of phosphacol on hypertension in dogs. Trudy Vses.ob-va fiziol.biohim.i farm. 2: 206-213 '54. (MIRA 8:7)

1. Institut terapii Akademii meditsinskikh nauk SSSR.
  - (PHOSPHATES, effects,  
diethyl p-nitrophenyl phosphate, on blood cholinesterase  
& exper. hypertension)
  - (BLOOD,  
cholinesterase in exper. hypertension, eff. of diethyl  
p-nitrophenyl phosphate)
  - (CHOLINESTERASE, in blood,  
in exper. hypertension, eff. of diethyl p-nitrophenylph  
phosphate)
  - (HYPERTENSION, experimental,  
blood cholinesterase in & eff. of diethyl p-nitrophenyl  
phosphate)

MENTOVA, V.N.

Effect of certain drugs on conditioned and unconditioned reflex pressor reactions in experimental hypertension. Farm. i toks. 17 no.5:13-18 8-0 '54. (MLRA 7:11)

1. Institut terapii AMN SSSR (dir. deystvitel'nyy chlen AMN SSSR A.I.Kyasnikov)

- (HYPERTENSION, experimental, eff. of various drugs on conditioned & unconditioned reflex pressor reactions)
- (REFLEX, CONDITIONED, eff. of various drugs on conditioned & unconditioned reflex pressor reactions in exper. hypertension)
- (REFLEX, unconditioned, eff. of various drugs on conditioned & unconditioned reflex pressor reactions in exper. hypertension)

MENTOVA, V.N.

Changes in the conditioned reflex and unconditioned reflex pressor reactions in dogs with hypertension under the influence of depressive substances. Trudy Vses. ob-va fiziol., biokhim. i farm. 4:147-148 '58. (MIRA 14:2)

1. Institut terapii AMN SSR. Direktor instituta prof. A.L. Myasnikov.

(HYPERTENSION)(REFLEXES)



MENTOVA, V.N.; SAMOYLOVA, Z.T.; SMAZHNOVA, N.A.

Hypotensive and adrenergic action of sympatholytin. Trudy  
Vses. ob-va fiziol., biokhim. i farm. 4:149-156 '58. (MIRA 14:2)

1. Institut terapii AMN SSSR. Direktor instituta prof. A.L.  
Myasnikov.

(SYMPATHOLYTICS)

MENTOVA, V.N.

Reactivity of the cerebral cortex and changes in the higher nervous activity in experimental renal hypertension. Gip.bol. no.5:98-112 '58. (MIRA 13:5)

(CEREBRAL CORTEX) (HYPERTENSION)

MENTOVA, V.H.

Influence of aminazine on arterial pressure and on the central nervous function in dogs with experimental hypertension. Gip.bol. no.5:136-154 '58.

(MIRA 13:5)

(HYPERTENSION) (CHLORPROMAZINE) (BLOOD PRESSURE) (REFLEXES)

MENTOVA, V.N.; SAMOYLOVA, Z.T. (Moskva)

Dynamics of the development of cardiovascular disorders with changes in blood lipids during the production of experimental atherosclerosis in dogs. Pat.fiziol.i eksp.terap. 4 no.4:32-38 JI-Ag '60.  
(MIRA 14:5)

1. Iz Instituta terapii (dir.- deystvitel'nyy chlen AMN SSSR  
prof. A.L.Myasnikov) AMN SSSR.  
(ARTERIOSCLEROSIS) (LIPIDS)

MENTOVA, V.N.; SAMOYLOVA, Z.T.

Effect of dioquine on the arterial pressure of dogs with experimental hypertension. Khim. i med. no.15:125-130 '60. (MIRA 15:1)

1. Iz patofiziologicheskoy laboratorii Instituta terapii AMN SSSR.  
(dir. - deystvitel'nyy chlen AMN SSSR prof. A.L.Myasnikov).  
(BLOOD PRESSURE) (HYPERTENSION)  
(DIOQUINE--PHYSIOLOGICAL EFFECT)

PERSHIN, Grigoriy Nikolayevich; GVOZDEVA, Yelena Ivanovna; MENTOVA, V.N.,  
red.; KUZ'MINA, N.S., tekhn. red.

[Textbook in pharmacology] Uchebnik farmakologii. Moskva, Gos.  
izd-vo med. lit-ry Medgiz, 1961. 402 p. (MIRA 14:7)  
(PHARMACOLOGY)

SAMOILOVA, Z.T.; MENTOVA, V.N.

The effect of hypertension on cholesterolaemia and the reactivity of the vascular system in dogs on a chronic cholesterol regime. Cor vasa 5 no.1:72-79 '63.

1. The Institute of Internal Medicine, Academy of Medical Sciences, Moscow, USSR.

(ARTERIOSCLEROSIS) (METHYLTHIOURACIL) (CHOLESTEROL)  
(HYPERCHOLESTEROLEMIA) (HYPERTENSION)

MENTS, P.

An example of a set of characteristic zero. Vest. LGU 20 no.7;  
159-163 '65. (MIRA 18:5)



MENTSEL, D'yerd

AUTHORS: Laslo Chordash and D'yerd' Mentsel' 70-3-3-25/36  
TITLE: Determination of the Dimensions of the Elementary Cell of  
the Space Group of the Hydrate of Potassium Thiosulphate  
 $K_2S_2O_3 \cdot 1/3H_2O$  (Opredeleniye razmerov elementarnoy yacheyki  
prostranstvennoy gruppy 1/3 gidrata tiosul'fata kaliya  
 $K_2S_2O_3 \cdot 1/3H_2O$ )

PERIODICAL: Kristallografiya, 1958, Vol 3, Nr 3, pp 372 - 373  
(USSR)

ABSTRACT: From Weissenberg photographs the dimensions of the unit  
cell of  $K_2S_2O_3 \cdot 1/3 H_2O$  were found to be  $a = 9.389 \pm 0.004 \text{ \AA}$  ;  
 $b = 6.00 \pm 0.03$  and  $c = 30.98 \pm 0.02$  and  $\beta = 98^\circ 22' \pm 03'$  .  
The space group was found to be  $P2_1/c$  ,  $d_{obs.} = 2.262 \pm 0.002$   
and  $Z = 12$ . Powder photographs showed weak lines not in the  
ASTM index. There are 4 references, 2 of which are German,  
1 English and 1 French.

ASSOCIATION: Institut eksperimental'noy fiziki Budapeshtskogo  
universiteta im. Loranda Etvesh (Institute of  
Experimental Physics, Lorand Eötvös University, Budapest)

SUBMITTED: February 10, 1957.

Card 1/1

BATALOV, N. (Stalinogorsk); MENTSINGER, V. (Mosker (Moskva); DEDKOVSKIY, M.,  
(g. Yakutsk); ICHITOVKIN, Is. (g. Vyborg). SERGEYEV, A.; GRAKOV, V.;  
ALESHECHKIN, V. (Moskva); LIKHANOV, A. (g. Kirov); USTINOV, A. (g. Noginsk).

Letters to the editor. Sov. foto 19 no.2:86-87 F '59.

(MIRA 12:3)

1. Mosknigotorg (for Mentsinger).  
(Photography)

MENTSOV, A. F.

MENTSOV, A. F. "Smelting iron in converters with a draft enriched with oxygen", Zhurnal  
1948, No. 6, p. 33-46, - Bibliog: 12 items.

SO: U-3042, 11 March 53, (Letopis 'Zhurnal 'Inzh Statoy, No.7 1949).

L 29358-66 EEC(k)-2/ENP(k)/EWT(l)/EWT(m)/FBD/ETC(f)/I/EWP(e)/EWP(t)/ETI IJP(c)  
ACC NR: AP6018574 SOURCE CODE: UR/0181/66/008/006/1953/1954  
RDW/WG/WH/JD

AUTHOR: Grasyuk, A. Z.; Yefimkov, V. F.; Zubarev, I. G.; Katulin, V. A.;  
Mentzer, A. N.

ORG: Physics Institute im. P. N. Lebedev, AN SSSR, Moscow (Fizicheskii  
institut AN SSSR); Moscow Institute of Steel and Alloys (Moskovskii  
institut stali i splavov)

TITLE: CdSe semiconductor laser with two-photon optical excitation

SOURCE: Fizika tverdogo tela, v. 8, no. 6, 1966, 1953-1954

TOPIC TAGS: laser, semiconductor, semiconductor laser, cadmium  
selenide

ABSTRACT: Laser action is reported in CdSe excited with a Q-switched  
neodymium-doped glass laser. Since the energy of the exciting radia-  
tion  $h\nu = 1.17$  eV is smaller than the width of the forbidden band in  
CdSe ( $\Delta = 1.88$  eV at 77K) the stimulated emission was attributed to  
two-photon absorption. The 8 x 4 x 2 mm sample was cooled to 77K. The  
exciting radiation was incident on the 8 x 4 mm face of the sample per-  
pendicular to the Fabry-Perot cavity. The emission observed is shown  
in Fig. 1. The peak occurred at 6972 Å ( $h\nu = 1.78$  eV). At an excita-  
tion density of 1 Mw/cm<sup>2</sup> the halfwidth of the spontaneous emission was

Card 1/2

L 29358-66

ACC NR: AP6018574

3

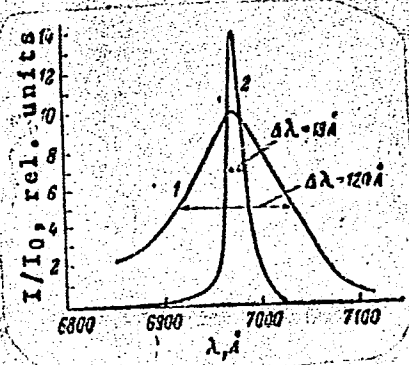


Fig. 1. The emission spectrum of <sup>71 71</sup>CdSe at an intensity of exciting radiation of 1 Mw/cm<sup>2</sup> (1) and 7 Mw/cm<sup>2</sup> (2)

120 Å. Generation occurred at a density of exciting radiation of 7 Mw/cm<sup>2</sup> (the halfwidth narrowed down to 18 Å, the intensity of emission increased by two orders of magnitude, and directivity was 1-2°). The external quantum efficiency with regard to the energy of the exciting light penetrating the sample was 0.5%. A second harmonic of the exciting radiation at 5300 Å was observed when the pump light was parallel to the c-axis of the sample. The threshold intensity for excitation of CdSe was three times smaller than in optically pumped CdAs. An attempt to attain laser action in CdSe by ruby laser pumping was

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001033  
 SUB CODE: 20/ SUBM DATE: 03Jan66/ ORIG REF: 003/ AID PRESS: 5010  
 Card 2/2 *cc*

L 42933-66 EWT(m)/EWP(t)/ETI JD/WW/JG

ACC NR: AP6013309

SOURCE CODE: UR/0413/66/000/008/0102/0102

INVENTOR: Stepanov, B. N. ; Maslan, L. B. ; Mentsov, B. A.

44  
P

ORG: none

TITLE: Waveguide system for working melts. Class 42, No. 180871

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 8, 1966, 102.

TOPIC TAGS: waveguide, converter, laboratory instrument, ~~acoustic, ultrasonic converter~~

ABSTRACT: An Author Certificate has been issued describing a waveguide system for treating melts. It contains an ultrasonic converter, an adaptor, and a tool. To make use of the entire tool, extension waveguides of different lengths are installed between the adaptor and tool to compensate for the wear of the titanium tool (see Fig. 1). Orig. art. has: 1 figure. [Translation] [NT]

Card 1/2

UDC: 621.9.048.6.004.6

L 42933-66

ACC NR: AP6013309

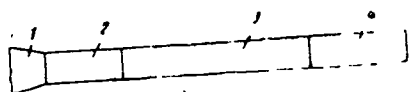


Fig. 1. Waveguide system for working melts.

- 1— converter; 2— adaptor;
- 3— extension waveguide;
- 4— tool.

SUB CODE: 11, <sup>09/</sup>~~21~~ SUBM DATE: 06 Jun 64/

Card 2/2 MLP

MENTSOV, D. A., SIMONOV, N. I.

Bast

Experience with the Stakhanov system in bast fiber mills.  
Tekst. prom., No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1952. UNCLASSIFIED.



MENTSOV, V.S., inzh.; VASIL'YEV, S.S., doktor khimicheskikh nauk, prof.

Studying the kinetics of gluing samples of unbleached cotton fabrics with casein adhesives. Izv. vys. ucheb. zav.; tekhn. leg. prom. no. 1:71-79 '60. (MIRA 14:5)

1. Moskovskiy tekhnologicheskii institut legkoy promyshlennosti. Rekomendovana kafedroy fiziki. (Adhesives) (Cotton fabrics)

MENTSOV, V. S., inzh.; VASIL'YEV, S. S., doktor khimicheskikh nauk, prof.

Use of high-frequency current for gluing fabrics. Izv.vys. ucheb.  
zav.; tekhn.prom. no.4:113-118 '61. (MIRA 14:10)

1. Moskovskiy tekhnologicheskiy institut legkoy promyshlennosti.  
Rekomendovana kafedroy fiziki.

(Gluing)

(Induction heating)

MENTSOV, V.S., starshiy prepodavatel'; LYUBOVTSOVA, M.D., inzh.;  
VASIL'YEV, S.S., doktor khim. nauk, prof.

Effect of the voltage of the electric field on the speed and  
strength of fabric gluing by means of high frequency currents.  
Nauch. trudy MTILP no.24:65-69 :62. (MIRA 16:7)

1. Kafedra fiziki Moskovskogo tekhnologicheskogo instituta  
legkoy promyshlennosti.  
(Gluing) (Induction heating)

RENTSOV, V.J., starshiy prepodavatel'; VASIL'YEV, S.S., doktor khim. nauk, prof.

Effect of the voltage of the electric field on the gluing of shoe materials by means of high frequency currents. Nauch. trudy MTILP no.24:73-75 '62. (MIRA 16:7)

1. Kafedra fiziki Moskovskogo tekhnologicheskogo instituta legkoy promyshlennosti.  
(Gluing) (Induction heating)

MENTSOV, V.S., starshiy prepodavatel'; VOLODINA, N.Ya.; VASIL'YEV, S.S.,  
doktor khim. nauk, prof.

Kinetics of the gluing of shoe materials by means of high-  
frequency currents. Nauch. trudy MTILP no.24:69-73 '62.  
(MIRA 16:7)

1. Kafedra fiziki Moskovskogo tekhnologicheskogo instituta  
legkoy promyshlennosti.

(Gluing) (Induction heating)  
(Shoe manufacture)

MENTSOV, V.S., kand. tekhn. nauk, dotsent; VASIL'YEV, V.S., doktor  
khimicheskikh nauk, prof.

Application of high-frequency currents in the cementing of soles.  
Nauch. trudy MTILP no.30:117-119 '64.

Kinetic analysis of the gluing of the materials for clothing  
and shoe manufacture by means of various adhesives. Report  
No.1. Ibid.:120-129 (MIFA 18-6)

1. Kafedra fiziki Moskovskogo tekhnologicheskogo instituta  
legkoy promyshlennosti.

HUNGARY

ONCOLOGY

MENTUS, Miklos, Dr, NAGY, Andras, Dr; Megye Hospital of Szolnok (director: SCHLAMMADINGER, Jozsef, Dr), Departments of Urology and Pathological Anatomy (Szolnoki Megyei Korhaz, Urologiai es Korbonctani Osztaly).

"Carcinoma of a Bladder Diverticulum with Metastasis to the Heart."

Budapest, Magyar Sebeszet, Vol XIX, No 2, Apr 66, pages 138-140.

Abstract: [Authors' Hungarian summary] The case of a 71 year old patient with abdominal tumor is described. The location of the tumor could not be pinpointed during examination and exploratory laparotomy was performed. The tumor, with a histological appearance of carcinoma, originated from a diverticulum of the urinary bladder. At autopsy, subendocardial tumor metastasis was discovered in the left ventricle of the heart. 3 Hungarian, 11 Western references.

1/1

MENTYUE, V.I.

The straw cutter should be modernized. Zhivotnovodstvo 20 no. 7:90  
Jl '58. (MIRA 11:8)

1. Starshiy zootekhnik Berezinskogo sakharnogo kombinata, Bukskiy rayon, Cherkasskaya oblast'.  
(Agricultural machinery)

MENTYUK, V.I., zootekhnik

Automatic waterer for young poultry. Mekh.sil'.hosp. 10 no.11:  
20-21 N '59. (MIRA 13:3)  
(Poultry--Watering)



MENTYUKOV, A., mayor

On zeroing-in with the aid of adjustment charts and distance  
scales. Voen. vest. 39 no.9:74-75 S '59. (MIRA 12:12)  
(Artillery) (Range finding)

MENTYUKOV, V.P., inzh.

Use of earth-fill to build a dam out of gravelly and sandy soil.  
Transp. stroi. 12 no.8:24-27 Ag '62. (MIRA 15:9)  
(Surkhan-Darya River--Dams) (Earthwork)

KOSTYAKOVA, A.N., nauchn. sotr.; MELAMUT, D.L., kand. tekhn.  
nauk, nauchn. sotr.; KENTYUKOV, V.P., inzh., nauchn.  
sotr.

[Hydraulic fill of dams composed of gravely soil] Namyv  
plotin iz gravelistykh gruntov. Moskva, Sel'khozizdat,  
1963. 12 p. (MIRA 17:9)

1. Russia (1923- U.S.S.R.) Ministerstvo sel'skogo kho-  
zyaystva. Upravleniye nauki, propagandy i vnedreniya pe-  
redovogo opyta. 2. Laboratoriya gidromekhanizatsii zem-  
lyanykh rabot Vsesoyuznogo nauchno-issledovatel'skogo  
instituta gidrotekhniki i melioratsii.

MATEVOSYAN, M.; GERCHIKOV, M.; MENUSHENKOV, P.; SAMANCHUK, M.

Control and responsibility for production quality. Sots. trud  
6 no.8:115-121 Ag '61. (MIRA 14:8)

1. Direktor Stalingradskogo metallurgicheskogo zavoda "Krasnyy Oktyabr'" (for Matevosyan). 2. Nachal'nik otdela tekhnicheskogo kontrolya Kramatorskogo metallurgicheskogo zavoda imeni Kuybysheva (for Gerchikov). 3. Direktor Zlatoustovskogo metallurgicheskogo zavoda (For Menushenkov). 4. Direktor torfyanogo predpriyatiya "Pogoreloye", Spasskogo rayona Ryazanskoy oblasti (for Samanchuk).

(Steel industry--Quality control)  
(Spasskiy District--Peat industry--Quality control)

KHASIN, G.A.; MENUSHENKOV, P.P.; PETROV, A.K.; OKHRIMOVICH, B.P.; DAVIDYUK,  
V.N.; FILATOV, S.K.; VASIL'YEV, P.V.; LOKTIONOV, M.V.; GUREVICH, Yu.G.

New method of mold coating with petrolatum. Metallurg 5 no.5:21-24  
(MIRA 14:3)  
M<sub>g</sub> '60.

1. Zlatoustovskiy metallurgicheskiy zavod i Chelyabinskiy  
politekhniicheskiy institut.  
(Ingot molds) (Petrolatum)

MENUSHENKOV, P.P.; KHASIN, G.A.; VACHUGOV, G.A.; KRYLOV, S.M.; Primalni uchastiye:  
KOLYASHNIKOVA, R.I.; POHEKOVSKIY, R.A.; ANTROPOV, O.F.

Improving the macrostructure and reducing nonmetallic inclusions in the  
electric slag refining of alloyed steel. Stal' 23 no.12:1110-1112 D  
'63. (MIRA 17:2)

1. Zlatoustovskiy metallurgicheskiy zavod.

VEKRASOV, A.M.; MENUSHIKOV, N.S., inzhener, redaktor; SOKOLOVA, L.V.,  
tekhnicheskij redaktor.

[Laying out air ducts] Razmetka vozdukhoprovodov. Moskva, Gos.  
nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1955. 35 p.  
(MIRA 3:9)

(Air pipes)

MENYAKHMETOV, Gennadiy Zakiyevich; YARUSHIN, I.P., red.;  
SAPARNIYAZOV, N., tekhn. red.

[Present state and prospects for development of the production of building materials in the Kara-Kalpak S.S.R.] Sovremennoe sostoianie i perspektivy razvitiia proizvodstva stroitel'nykh materialov v Kara-Kalpakskoi ASSR. Nukus, Karakalpakskoe gos. izd-vo, 1960. 81 p. (MIRA 15:7)  
(Kara-Kalpak S.S.R.--Building materials industry)



MENYALOV, I.A.; NIKITINA, L.P.

Volcanoes of northern Kamchatka in 1962-1963. *Biul. vulk.*  
sta. no.37:21-32 '64. (MIRA 18:3)

MENYASZ, I.

Assignments of the petroleum industry in the second Five-Year Plan.

p. 1. TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor)  
Bucuresti. Vol. 3, No. 33, Feb. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

4/8  
MENYAKIN, Yu., arkhitektor

New housing area. Zhil. stroi. no.9:14-17 '62. (MIRA 16:2)  
(Volgograd—City planning)

1. MENYAKINA, N.
2. USSR (600)
4. Red Cross - Hungary
7. Hungarian Red Cross. Sov. kras. krest 3, No. 1, 1953.

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