

ZHGFNTI, T.G.

Terrigenous-mineralogical and source regions of lower Cretaceous  
sediments in Daghestan. Trudy Geol.inst.Dag.fil. AN SSSR 1:69-81  
'57. (MIRA 14:9)  
(Daghestan--Mineralogy)

ZHIGENTI, T.I.; STURUA, M.I., red.; SARKISYAN, L.N., red. 1st-vs;  
DZHAPARIDZE, N.A., tekhn. red.

[Collective-farm peasantry of the Abkhazian A.S.S.R. in the  
struggle for agricultural reconstruction during the post-  
war period, 1945-1958] Kolkhoznoe krest'ianstvo Abkhazskoi  
ASSR v bor'be za vosstanovlenie i razvitie sel'skogo khoziaistva  
v poslevoennyi period, 1945-1958 gody. Tbilisi, Izd-vo Akad.  
nauk Gruzinskoi SSR, 1960. 63 p. (MIRA 14:4)  
(Abkhazia--Collective farms)

ZHGENTI, T. N.

ZHGENTI, T. N. -- "The Functional State of the Cardiovascular System in Thyrotoxicoses." Tbilisi State Inst for the Advanced Training of Physicians. Tbilisi, 1955.  
(Dissertations for the Degree of Candidate in Medical Sciences).

SO: Knizhnaya Letopis', No 9, 1956

ZHENTI, ~~1925~~ Vladimir Kapilovich

1725

1061. განმარტების სივრცე  
 გიორგი დ. ბერიძის განმარტების  
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 სიტყვა. თარგმანი: გიორგი ბერიძის მიერ.  
 1924 წ. 300 სიტყვა.  
 გვ. 1925, 111.  
 მრავალმხრივი მასალა ფი-  
 ლანდების. კ. სივრცე სივრცის და სი-  
 ლანდების ფორმის მათი. პილოტ-მა-  
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 გვ. 1925, 111.  
 1062. სივრცის სივრცის სივრცის  
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 გვ. 1924, 114.  
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 გვ. 1925, 111.  
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 დ. ბერიძის სივრცის სივრცის და  
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 გვ. 1924, 114.  
 მრავალმხრივი მასალა ფი-  
 ლანდების. კ. სივრცე სივრცის და სი-  
 ლანდების ფორმის მათი. პილოტ-მა-  
 თონების და სივრცის სივრცის.  
 1925. მარ. 1925, 111. 300 სიტყვა.  
 გვ. 1925, 111.  
 1065. სივრცის სივრცის სივრცის  
 დ. ბერიძის სივრცის სივრცის და  
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 მრავალმხრივი მასალა ფი-  
 ლანდების. კ. სივრცე სივრცის და სი-  
 ლანდების ფორმის მათი. პილოტ-მა-  
 თონების და სივრცის სივრცის.  
 1925. მარ. 1925, 111. 300 სიტყვა.  
 გვ. 1925, 111.

Disertation for degree of  
 Doctor Medical Sciences

Def. at  
 Tbilisi State U.

ZHAGENTI, V. K., PROF

PA 53765

USSR/Medicine - Anatomy  
Medicine - Bibliography

Nov/Dec 1947

"Twenty-Five Years of Pathological Anatomy in the Georgian SSR," Prof V. K. Zhgenti, Honorary Promoter of Science, Tbilisi, 5 pp

"Arkhir Patolog" No 6

Presents briefly important monographs and doctor's theses published in past 25 years. States that 200 works on pathological anatomy have been published; majority released by Pathoanatomical Institute of Medical Faculties, Tbilisi University. In 1933 this institute brought into Tbilisi Medical Institute. Submitted, 23 May 1947.

LC

53765

ZHGENTI, V. K., PROF

USSR/Medicine - Malaria  
Medicine - Hearing

Nov/Dec 1947

"Histological Changes in the Aural Organs Due to Malaria," G. P. Khutsishvili,  
Chair of Pathol Anat, Tbilisi Med Inst, 5 pp

"Arkhir Patolog" No 6

Malaria ranks third as a social disease, after TB and syphilis. Article reports results of a four-year period of experiments conducted on changes occurring in cells of aural organs due to malaria. Methods of study developed at Histological Laboratory of Leningrad Scientific and Practical Institute for Otorhinolaryngology, under the cognizance of M. K. Dal'. Data reveal that histological changes occurring in aural organs due to malaria are less noticeable than those caused by other infectious diseases, including scarlet fever, diphtheria, and exanthematous typhus. Submitted, 15 Feb 1947. Deputy of Chair: Prof V. K. Zhgenti, Honorary Promoter of Science.

PA 53T63

ZHGENTI, V. K.

22700 Zhgenti, V. K. <sup>and</sup> ~~T~~atishvili, I. Ya Patomorfologiya Pochek  
Pri Tuberkuleze legkikh. Trudy (Tbilis Gos. Med. In-T)  
T. V, 1948, S. 9-30-Na Gruz. Yaz--- Rezyume Na Rus. Yaz

SO: Letopis', No. 30, 1949

ZHGENTI, Prof. V. K. ; LEBEDEVA, Ye. V.

"Problem of Primary Sarcoma of the Heart: A Case of Primary Mixochondroosteoidosarcoma of the Heart," Arkh iv. Patol., II, No. 5, 1949.

Hd., Chair Pathological Anatomy, Tbilissi Med. Inst., -1948-.

Honored Worker of Sci.

ZHOENTI, V.K.

Pathological anatomy in Georgia during 30 years, 1921-1951. Arkh. pat.,  
Moskva 14 no.1:94-96 Jan-Feb 1952. (CJML 22:1)

1. Corresponding Member of the Academy of Sciences USSR,

ZHOENTI, V.K., professor, predsedatel' obshchestva.

At the Georgia society of pathologists. Arkh.pat. 15 no.2:92-94 Mr-Apr '53.  
(MLRA 6:5)

1. Gruzinskoye obshchestvo patologev. (Georgia--Pathology)  
(Medical societies)

ZHGENTI, V.K.;SHARASHIDZE, L.K.

Structural changes in the peripheral nervous system of the larynx and epiglottis in tuberculosis. Probl. tuberk., Moskva no.2:11-16 Mar-Apr 1953.  
(CINL 24:3)

1. Professor. 2. Of the Pathomorphological Department (Head -- Prof. V. K. Zhgenti, Active Member of the Academy of Sciences Georgian SSR) of the Republic Scientific-Research Tuberculosis Institute (Director -- Docent A. I. Ushveridze) of the Ministry of Public Health Georgian SSR and the Pathoanatomic Laboratory (Head -- Prof. L. I. Smirnov, Corresponding Member AMS USSR) of the Institute of Neurosurgery imeni Academician N. N. Burdenko (Director -- Prof. B. G. Yegorov, Corresponding Member AMS USSR) of the Academy of Medical Sciences USSR.

ABDUSHELISHVILI, M.G.; ZHOMENTI, V.K., redaktor; TODUA, A.R., tekhnicheskiiy redaktor.

[Paleoanthropology of the Santavro burial grounds] K paleantropologii Santavrskogo mogil'nika. Tbilisi, Izd-vo Akademii nauk Gruzinskoi SSR, 1954. 143 p. illus. (MLRA 7:11)  
(Mtskheta--Man, Prehistoric) (Man, Prehistoric--Mtskheta)

935. Zhgenti, V.K. Some Morphological Findings Supporting the Idea of Nervism in Pathology. *V. 16, 3-13, Jan.-March, 1954. 8 figs., 12 refs.*

*Arkhiv Patologii*

The author reviews the findings of Soviet workers which support the suggestion that the development of local pathological processes is related to the functional state of the nerves supplying the tissues affected, which may be reflected in the morphology of the afferent and efferent nerve fibres and their endings. Changes found in several organs are described - for example, in the larynx of patients with pulmonary tuberculosis with and without local laryngeal involvement, and in the genital organs of men with pulmonary tuberculosis with and without local genital disease. Similar studies of changes in the meninges are reported, and also of the effect of streptomycin therapy on the structural changes in nerve fibres. It is stated that tuberculous lesions in organs other than the lungs in cases of pulmonary tuberculosis are preceded by morphological changes in the nerve fibres, and it is suggested that some trophic disturbance is necessary to enable the tubercle bacillus to gain a footing in the tissues, with subsequent development of local disease.

Similar findings are described in the nerve fibres of the endocardium in cases of endocarditis and in the nerve endings in tumours and their metastases.

L. Crome

SO: Abstracts of World Medicine AWM Vol. 16 No. 4

ZHOENTI, V.K.

At the Georgian Society of Pathologists. Arkh.pat. 16 no.2:87-89  
Ap-Je '54. (MLRA 7:5)

1. Deystvitel'nyy chlen Akademii nauk Gruz. SSR. 2. Predsedatel'  
Pravleniya Gruzinskogo Obshchestva Patologov.  
(GEORGIA--PATHOLOGY)

ZARGENTI, V. K., Prof. (Mem. of the Acad. of Sci., Georgian SSR); KVALIASHVILI, A. A., Prof.; SEMENSKAYA, Ye. M., Prof.; TOPURIYA, SH. R., Prof.; and TSVERAVA, Ye. N. Prof.

"The Clinical Aspects and Therapy of Radiation Sickness" a report presented at the Transcaucasian Radiological Conference, Tbilisi, 28-31 Oct 55.

Sum. No. 1047, 31 Aug 56

ZHGENTI, V.K.; KVALIASHVILI, A.A.; SEMENSKAYA, Ye.M.; TOPURIYA, Sh.R.;  
TSVERAVA, Ye.N.

Clinical aspects and therapy of radiation illness. Soob.AN Gruz.  
SSR 16 no.7:565-570 '55. (MIRA 9:2)

1.Deystvitel'nyy chlen AN Gruzinskoy SSR (for Zhgenti). 2.Akademiya  
nauk Gruzinskoy SSR, Institut eksperimental'noy i klinicheskoy  
khirurgii i gematologii, Nauchno-issledovatel'skiy institut pere-  
livaniya krovi GSSR i Tbilisskiy gosudarstvennyy meditsinskiy  
institut.

(Radiation--Toxicology)

USSR/Human and Animal Morphology. Nervous System. S-3

Abs Jour: Ref Zhur - Biol., No 19, 1958, 88396

Author : Zhgenti, V. K.; Sharashidze, L. K.; Mikeladze,  
A. L.

Inst : Republican Scientific Research Institute of Tubercu-  
losis, Georgian SSR

Title : On the Problem of the Morphogenesis of Tuberculous  
Meningitis treated with Streptomycin

Orig Pub: Tr. Resp. n.-i. in-ta tuberkuloza. GruzSSR, 1956,  
7, 5-16, 83-86

Abstract: Twenty cases of tuberculous moningitis treated with  
streptomycin were studied: 8 following a brief period  
of treatment (8-30 days), 5 following a relatively  
long period of 38-57 days, and 7 after a prolonged  
therapy (96-216 days). The morphology of changes  
Card 1/2 in the first group did not vary from the usual morpho-

USSR/Human and Animal Morphology. Nervous System. S-3

Abs Jour: Ref Zhur - Biol., No 19, 1958, 88396

Abstract: logy of tuberculous meningitis. With relatively long treatment, thickening of collagen fibers, infiltration of vascular walls with epithelioid cells and fibroblasts, and organization of thrombi was noted. In line with this process, besides old foci of necrosis, new necrotic foci appeared. The tubercle bacilli began to show evidence of degeneration. Sclerotic processes were observed after long periods of treatment: the pia mater thickened considerably, granulation tissue developed in the subarachnoid space, fibroblasts and collagen fibres increased considerably in the vascular walls, and the lumen of the vessels became obliterated. Large areas of necrosis and vascular thromboses were seen in the brain. -- B. B. Shul'man

Card 2/2

USSR / Human and Animal Morphology. Nervous System.

APPROVED FOR RELEASE: 03/15/2001.

CIA-RDP86-00513R002064720017-

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 21671

Author : Zhgenti, V. K., Sharashidze, L. K.  
Inst : Tuberculosis Scientific Research Institute, USSR  
Title : Structural Changes in Innervating Mechanisms of the Pia Mater in Tuberculosis.

Orig Pub : Tr. Resp. n.-1. in-t tuberkuleza Gruz SSR, 1956, 7, 87-97.

Abstract : The nerve endings of the carotid body (probably chemoreceptors) and Vater-Paccinian corpuscle types (mechanoreceptors) were found in the normal pia mater (P. M.). The fibrocavernous and infiltrative-pneumatic types of pulmonary tuberculosis in P. M. are accompanied by the phenomena of acute irritation and dystrophy of the afferent pathways by axial cylinders of thick myelinated nerve fibers and of the nerve endings of carotid body type. Similar changes were observed also in the sensory neurons of the nodose and intervertebral ganglia. There were occurrences of irritation and moderate dystrophy of

Card 1/3

USSR / Human and Animal Morphology. Nervous System

S-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 21671

Abstract : central portions of the efferent pathways of the autonomic nervous system's central neurons. Hematogenic disseminated tuberculosis was accompanied, in addition to the involvement of afferent pathways, by acute irritation and dystrophy along the whole length of efferent pathways. The involvement of innervating mechanisms stipulates the liquefaction of the basic argyrophile substance; this facilitates increase in tissues permeability, deposition and multiplication of tubercle bacilli in the P. M., with a subsequent development of a specific process in them. Tuberculous meningitis is accompanied by complete severing of afferent and efferent chains of reflex arcs. This process develops in the presence of an almost complete denervation of the P. M., the fact which facilitates a development of abrupt circulatory disorders and necroses. Pulmonary tuberculosis and meningitis are accompanied by

Card 2/3

5

USSR / Morphology of Man and Animals. Nervous System.

S-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 21671

Abstract : a greater injury to chemoreceptors in the P.M.  
Chemoreceptors are completely destroyed in meningitis.  
Innervation of the P.M. is restored in meningitis treated  
by streptomycin. The dead ganglion cells undergo neuro-  
phagia, reversible changes disappear and the axial  
cylinders and nerve endings regenerate.

Card 3/3

ZHIGATI, V.K.

Work of the Society of Pathoanatomists of the Georgian S.S.R. in  
1954. Arkh.pat. 18 no.6:132-134 '56. (MLRA 9:12)

1. Predsedatel' Pravleniya Obshchestva patologoanatomov Gruzinskoy  
SSR. 2. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR.  
(ANATOMY, PATHOLOGICAL)

ZHIGENTI, V.K.

Work of the Georgian Society of Pathoanatomists in 1955. Arkh.pst.  
18 no.8:120-124 '56. (MLRA 10:2)  
(ANATOMY, PATHOLOGICAL)

ZHGENTI, Vladimir Kaplanovich; TATISHVILI, I.Ya.

[Pathological anatomy in Soviet Georgia] Patologicheskaya  
anatomia v Sovetskoi Gruzii. Tbilisi, Sabchota Sakartvelo,  
1958. 807 p. (MIRA 13:8)  
(GEORGIA--ANATOMY, PATHOLOGICAL)

ZHGENTI, V.K., akademik; KALANDADZE, N.I.

Structural state of intramural innervation mechanisms of the stomach and intestines in experimental tuberculosis. Soob. AN Gruz. SSR 20 no. 4:489-496 Ap '58. (MIRA 11:7)

1. Respublikanskiy nauchno-issledovatel'skiy institut tuberkuleza.
2. Ministerstvo zdoravookhraneniya GruzSSR, AN GruzSSR(for Zhgenti).  
(ALIMENTARY CANAL--INNervation)  
(TUBERCULOSIS)

ZHGERNTI, V.K., prof., akademik

Work of the Tiflis Medical Society of Pathoanatomists in 1956.  
Ark.h.pat. 20 no.5:93-95 '58 (MIRA 11:6)

1. Predsedatel' Pravleniya Tbilisskogo nauchno-meditsinskogo  
obshchestva patologoanatomov AN GruzSSSR.  
(ANATOMY, PATHOLOGICAL)

ZHGENTI, V.K., akademik; KALANDADZE, N.I.; GACHECHILADZE, TS.V.

Structural state of internal innervation mechanisms of the lungs following a course of treatment in experimental tuberculosis.

Soob. AN Gruz.SSR 20 no.5:587-593 My '58. (MIRA 11:10)

1. AN GruzSSR (for Zhgenti). 2. Ministerstvo zdravookhraneniya Gruz.SSR, Respublikanskiy nauchno-issledovatel'skiy institut tuberkuleza.

(LUNGS--INNERVATION) (TUBERCULOSIS)

ZHGENTI, V.K., akademik; SHARASHIDZE, L.K.

Influence of long continued drug-induced sleep on the regeneration  
of peripheral nerves. Soob. AN Gruz.SSR 21 no.1:97-101 J1 '58.  
(MIRA 11:10)

1. Nauchno-issledovatel'skiy institut tuberkuleza Ministerstva  
zdravookhraneniya GruzSSR, Tbilisi. 2. AN GruzSSR (for Zhgenti).  
(SLEEP) (REGENERATION (BIOLOGY)) (NERVES)

ZHENTII, V.K., akademik; SHARASHIDZE, L.K.

Structural changes in peripheral nerves of striated muscles in tuberculosis. Soob. AN Gruz. SSR 21 no.2:219-222 Ag '58.  
(MIRA 12:6)

1. Nauchno-issledovatel'skiy institut tuberkuleza Ministerstva zdavookhraneniya Gruz. SSR, Tbilisi. 2. AN Gruz. SSR (for Zhgenti).  
(TUBERCULOSIS) (MUSCLE) (NERVES)

ZHOENTI, V.K., prof., sasluzhennyy deyatel' nauki, akademik

Work of the Tiflis Society of Pathoanatomists in 1957. Arkh.pat. 21  
no.4:91-94 '59. (NIRA 12:12)

1. Predsedatel' Tbilisskogo nauchnogo meditsinskogo obshchestva  
patologoanatomov, AN GruzSSR.  
(TIFLIS--PATHOANATOMICAL SOCIETIES)

ZHGENTI, V.K., akademik; KALANDADZE, N.I.; GACHCHILADZE, TS.V.

Condition of the structures of interorganic innervation mechanisms  
of the striated muscles in experimental tuberculosis. Soob.  
AN Gruz.SSR 24 no.4:479-484 Ap '60. (MIRA 13:7)

1. Ministerstvo zdavookhraneniya GruzSSR, Respublikanskiy nauchno-  
issledovatel'skiy institut tuberkuleza, Tbilisi. 2. AN GruzSSR  
(for Zhgenti).

(MUSCLES--INNERVATION)

(TUBERCULOSIS)

ZHGENTI, V.K.; GABUNIYA, U.A.; VADACHORIYA, G.A.

Structural changes in the sensory and motor endings of muscles  
in white mice of the A line highly susceptible to cancer before  
and after development of mammary cancer. Trudy Inst. eksp. morf.  
AN Cruz. SSR 10:189-205'62. (MIRA 16:6)  
(BREAST—CANCER) (MUSCLES—INNERVATION)

NIKOBADZE, I.I.; TATISHVILI, Ir.Ya.; KURCHISHVILI, I.B.;  
ZHGENTI, V.K., akademik, red.; ZURABASHVILI, A.D.,  
akademik, red.; KAVTARADZE, P.P., akademik, red.;  
TSULUKIDZE, A.P., akademik, red.; ERISTAVIK K.D.,  
akademik, red.; CHITAYA, G.S., red.; KHUNDADZE, G.R.,  
zasl. deyatel' nauki, prof., red.; MESKHIA, Sh.A.,  
prof., red.

[Basic stages of the development of medicine in Georgia]  
Osnovnye etapy razvitiia meditsiny v Gruzii. Tbilisi,  
Izd-vo "Metsniereba," 1964. 286 p. (MIRA 17:12)

1. Akademiya nauk Gruzinskoy SSR (for Zhgenti, Zurabashvili,  
Kavtaradze, TSulukidze, Eristavi). 2. Chlen-korrespondent  
AN Gruzinskoy SSR (for Chitaya, Khundadze, Meskhia).

ZHGENTI, V.K.; GABUNIYA, U.A.; VADACHKORIYA, G.A.; GACHECHILADZE,  
L.B.

[Study of the fine cytoarchitectonics of the cortex of the  
frontal portion of the cerebrum in phylogenesis] [K izucheniiu  
tonkoi tsitoarkhitektoniki kory lobnoi oblasti bol'shikh po-  
lusharii golovnogo mozga v filogeneze. Tbilisi] 1963. 104 p.  
[In Georgian] (MIRA 17:4)

ZHGENTI, V.K.; GABUNIYA, U.A.; VADACHKORIYA, G.A.

Occurence and development of mammary cancer in white mice  
of the A line highly susceptible to cancer. Trudy Inst. eksp.  
morf. AN Gruz. SSR 10:189-196'62. (MIRA 16:6)  
(BREAST--CANCER)

TARKHANOV, I.R. [deceased]; SAAKASHVILI, M.G., prof.; GEDEVANISHVILI, D.M., prof., zasl. deyatel' nauki, otv. red.; ASATIANI, V.S., red.; ZHGENTI, V.K., red.; ZURABASHVILI, A.D., red.; KAVTARADZE, P.P., red.; ERISTAVI, K.D., akademik, prof., red.; TSULUKIDZE, A.P., red.; TATISHVILI, I.Ya., red.; KUTATELADZE, I.G., red.; VANIDZE, TS.V., red. izd-va; KHUNDADZE, Z., tekhn. red.

[Selected writings] Izbrannye sochineniia. Tbilisi, Gos. izd-vo "Sabchota Sakartvelo," 1961. 393 p. (MIRA 15:6)

1. Chlen-korrespondent Akademii nauk Gruzinskoy SSR (for Gedevanishvili). 2. Akademiya nauk Gruzinskoy SSR (for Eristavi). (Physiology)

ZHGENTI, V.K., akademik; KALANDADZE, N.I.; GACHECHILADZE, TS.V.

Effect of vitamin B<sub>1</sub> on the course of experimental tuberculosis,  
Soob. AN Gruz. SSR 24 no. 1:89-94 Ja '60. (MIRA 14:5)

1. Ministerstvo zdarvookhraneniya Gruzinskoy SSR, Respublikanskiy nauchno-issledovatel'skiy institut tuberkuleza, Tbilisi.
2. AN Gruzinskoy SSR (for Zhgenti).  
(THIAMINE) (TUBERCULOSIS)

ZHGENTI, V.K.; akademik; SHVELIDZE, I.Kh.; SHARASHIDZE, L.K.

Structural changes in the skin and its nervous apparatus during the treatment of lupus tuberculosis with phthivazid. Soob.AN Gruz. SSR 24 no.6:755-759 Je '60. (MIRA 13:9)

1. AN GruzSSR (for Zhgenti). 2. Respublikanskiy nauchno-issledovatel'skiy tuberkuleznyy institut, Tbilisi.  
(SKIN) (LUPUS) (ISONICOTINIC ACID)

ZHGENTI, V.K., zasluzhennyy deyatel' nauk, prof.; GABUNIYA, U.A., kand.  
med. nauk

Work of the Scientific Medical Society of Pathoanatomists of  
the Georgian S.S.R. for 1961. Arkh. pat. 24 no.9:85-86 '62.

(MIRA 17:4)

1. Predsedatel' pravleniya Nauchnogo meditsinskogo obshchestva  
patologoanatomov Gruzinskoy SSR (for Zhgenti). 2. Sekretar'  
pravleniya Nauchnogo meditsinskogo obshchestva patologoanatomov  
AN Gruzinskoy SSR (for Gabuniya).

ZHGENTI, V.S.

Solution to a mixed boundary value problem involving a  
cylindrical shell of varying thickness. Trudy Vych.tsentra  
AN Gruz.SSR 2:65-97 '62. (MIRA 16:1)  
(Boundary value problems) (Elastic plates and shells)

ZHGENTI, V.S.

Paraboloid

Calculation of a thin sloping envelope having the form of a paraboloid or revolutions.  
Prikl. mat. i mekh. 16 no. 3, 1952

Monthly List of Russian Accessions, Library of Congress, August, 1952. UNCLASSIFIED.

1. ZHCENTI, V.S.
2. USSR (600)
4. Elastic Plates and Shells
7. Application of functional analysis to a slanting elastic shell, having the form of an elliptical paraboloid, Dokl. AN SSSR 90 no. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

Applied Mechanics Reviews  
Vol. 7 No. 4  
Apr. 1954  
Plates, Disks, Shells, Membranes

✓ 1068. Zhukov V. B., Application of functional analysis to the theory of slanting thin-walled elastic shells (in Russian), *Doklady Akad. Nauk. SSSR (N.S.)* 91, 2, 217-219, July 1953.

A shell as described in the title is subjected to an arbitrary continuously distributed load with the boundary conditions that the displacements and the normal strains vanish at the boundary. Author proves only the existence of a solution. He first obtains the partial-differential equations of equilibrium in conventional form and then transforms the problem into real Hilbert space, using symbolic operators. He shows by means of functional analysis that the sequences of displacements and strains are convergent; hence the problem has a solution.

Functional analysis is a branch of mathematics which is concerned with properties of functions whose arguments need not be real or complex numbers, but are abstract elements, which may be, for example, matrixes or operators. In functional analysis we often meet abstract spaces, like Banach or Hilbert spaces. It is implicit in the author's work that a slanting shell is defined as an open shell of small curvatures.

T. Loxer, 1954

SOV/124-58-5-5708

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p112 (USSR)

AUTHOR: Zhgenti, V. S.

TITLE: Stress Calculation of a Shallow Thin Shell in the Form of a Paraboloid of Revolution Subjected to a Vertical Concentrated Force  
(Raschet pologoy tonkoy uprugoy obolochki, imeyushchey formu paraboloida vrashcheniya, nakhodyashcheysya pod deystviyem vertikal'noy sosredotochennoy sily)

PERIODICAL: Tr. Gor(k)iysk. gos. ped. in-t, 1956, Vol 3, pp 299-306

ABSTRACT: The shell described in the title is anchored along its external contour against linear as well as angular displacements. A force is applied at the pole directed along the axis of the shell. The solution is given without any deductions. The internal stress-intensity and displacement components and their moments are represented by a Bessel-Thomson function, the argument of which is in the form of

$$2r \sqrt{\frac{\lambda}{6} \sqrt{3(1-\nu^2)}}$$

Card 1/2

SOV/124-58-5-5708

Stress Calculation of a Shallow Thin Shell (cont.)

where  $\nu$  is the Poisson ration,  $\delta$  is the thickness of the shell,  $r$  is the distance from the axis, and  $\lambda$  is the parameter in the equation of the paraboloid  $z = \lambda r^2$ . It should be noted that the abovegiven argument can be conveniently represented in the form of

$$2 \sqrt{\frac{z}{\delta} \sqrt{3(1-\nu^2)}}$$

where the parameter  $\lambda$  is eliminated. Two assumptions are introduced in the statement of the problem a) the nondimensional (?) parameter  $\lambda \ll 1$ , and b) the portion of the paraboloid examined which is limited by the radius  $r_0$ , where  $4\lambda^2 r_0^2 \ll 1$ . The author's statement notwithstanding, the parameter  $\lambda$  is dimensional (length)<sup>-1</sup>, and in this connection assumption (a) is meaningless. It may be assumed that the results obtained are supported by assumption (b). There is a reference to a previous work by the author (Prikl. matem. i mekhan. 1952, Vol 3 pp 331-334) in which the same assumption (a) is introduced into the statement of the problem, but in fact assumption (b) (although not formulated) is the one used.

1. Shells--Stresses Applications  
Card 2/2

2. Bodies of revolution--Stresses

3. Mathematics--

Ya. B. L'vin

124-58-6-6946

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 6, p 98 (USSR)

AUTHOR: Zhgenti, V.S.

TITLE: Concerning the Properties of the Solution of a Boundary Problem of a Thin, Shallow, Elastic Shell Having the Shape of an Elliptical Paraboloid (O svoystvakh resheniya odnoy granichnoy zadachi uprugoy tonkoy pologoy obolochki, imeyushchey formu ellipticheskogo paraboloida).

PERIODICAL: Soobshch. AN GruzSSR, 1956, Vol 17, Nr 3, pp 193-200

ABSTRACT: Bibliographic entry

1. Elastic shells--Properties
2. Elastic shells--Theory

Card 1/1

ZHOKETI, V.S. (Tbilisi)

Investigating the equilibrium equations for thin elastic shells of  
positive Gaussian curvature. Prikl. mat. i mekh. 23 no.1:134-145  
Ja-F '59. (MIRA 12:2)

(Elastic plates and shells)  
(Differential equations, Partial)

ZHOENTI, V.S.; KHVOLES, A.R.; TSKHADAYA, P.G.

Some problems of the geometry of the middle surface of an arch dam.  
Soob. AN Gruz. SSR 32 no.2:289-292 '63.

(MIRA 18:1)

1. Vychislitel'nyy tsentr AN Gruzinskoy SSR, Tbilisi. Submitted  
January 23, 1963.

ZEGENTI, V.S.; KHVOLEZ, A.R.

Two mixed problems for a shell whose middle surface has the  
shape of an arch dom. Trudy Vych. tsentr. AN Gruz. SSR 4:  
91-120 '64 (MIRA 17:6)

ZHGENTI, V.V.

Primary sclerosis of arterial vessels of pulmonary circulation.  
Trudy Inst. eksp. morf. AN Gruz. SSR 11:83-89 '63.

(MIRA 17:11)

1. Kafedra patologicheskoy anatomii, patofiziologii i sudebnoy  
meditsiny Tbilisskogo gosudarstvennogo instituta dlya usover-  
shenstvovaniya vrachey.

ZHGENTI, V. V.

ZHGENTI, V. V. -- "How to Discern a Malignant Swelling by the Sample Shavings and Impression-making Compound during a Preoperative Diagnosis." Tbilisi State Med Institute, Georgian Med Publishing House, Tbilisi, 1956. (Dissertation for the Degree of Candidate of Medical Sciences)

30: Knizhnaya Letopis' No 43, October 1956, Moscow

ZHGENTI, V. V.

USSR / General Problems of Pathology. Experimental Treatment. U-5

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47009

Author : ~~Zhgenti, V. V.~~

Inst : Institute of Experimental Morphology, Academy of Sciences Georgian SSR.

Title : A Rapid Microscopic Diagnosis of Breast Cancer by Biopsy.

Orig Pub : Tr. In-ta eksperim. morfol. AN GruzSSR, 1957, 6, 299-303

Abstract : Biopsy showed that out of 24 cases of breast cancer, 22 cases had the characteristics of a malignant process. In one of the cases an incorrect negative diagnosis was made, and in another case a diagnosis could not be established because the specimen substance was insufficient in quantity. The examination of specimen smears which are taken from the surface section of the removed tumor, can only in such cases be recommended as a diagnostic method when a rapid histological examination through biopsy can not be performed.

Card 1/1

ZHENTI, Ye.M.

The new mollusk genus Savanella and its stratigraphic significance.  
Soob. AN Gruz. SSR 27 no.1:43-48 J1 '61. (MIRA 16:8)

1. AN GruzSSR, Institut paleobiologii, Tbilisi. Predstavleno  
akademikom L.Sh.Davitashvili.

(Georgia--Lamellibranchiata, Fossil)

BAGDASARYAN, K.G.; ZHGENTI, Y.M.

Transition beds between the Chokrak and Karagan horizons. Izv.  
Geol.ob-va Gruz. 2 no.1:15-24 '62. (MIRA 17:3)

ZHOGENTI, Ye.M.

Mediterranean elements in Karagan sediments in Georgia.  
Soob. AN Gruz. SSR 23 no. 3:293-295 S '59. (MIRA 13:3)

1. AN Gruz. SSR, Institut paleobiologii, Tbilisi. Predstavleno  
akademikom L. Sh. Davitashvili.  
(Georgia--Paleontology, Stratigraphic)

ZHGENTI, Ye. M.

"Development of the Mollusc Fauna of Georgia Conchitic Horizon,"

dissertation defended for the degree of <sup>Candidate</sup>~~Doctor~~ of Geological-Minealogical Sciences, at the Inst. for Geology.

Defense of Dissertations

Sect. of Geological-Geographical Sci.

Vest. AN SSSR, 1957, v. 27, No. 12, pp. 113-115

ZHCENTI, Ye.M.

Migration of certain representatives of the genus *Savanella*.  
Trudy Inst. paleobiol. AN Gruz. SSR 8:63-65 '63. (MIRA 17:7)

ZHOENTI, Ye.M.

Deposits of the Konka stage formed in normal sea salinity. Dokl. AN  
SSSR 96 no.1:159-160 My '54. (MLRA 7:5)

1. Sektor paleobiologii Akademii nauk Gruz.SSR. Predstavleno akademikom  
S.I.Mironovym. (Guria--Geology) (Geology--Guria)

ZHGULEV, Al'bert Sergeyevich; ZEMSKOV, V.D., kand. tekhn. nauk,  
retsenzent; BRILLIANTOV, V.V., kand. tekhn. nauk, otv.  
red.; GARDNER, T.N., red.izd-va; LAVRENT'YEVA, L.G.,  
tekhn. red.

[Electrovibrating machine operator] Mashinist elektrovib-  
ratsionnoi mashiny. Moskva, Gosgortekhnizdat, 1963. 91 p.

(MIRA 16:12)  
(Ore dressing—Equipment and supplies) (Vibrators)

ZHGULEV, A.S.; GOL'DIN, L.A.

Screening the sinter before charging into blast furnaces. Stal'  
24 no.6:501 Je '64. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut  
mekhanicheskoy obrabotki poleznykh iskopayemykh.

BUKATY, G.B.; GOL'DIN, L.A.; ZHGULEV, A.S.

Introducing the 185-Gr vibratory screen. Biul. tekhn.-ekon.  
inform. Gos. nauch.-issl. inst. nauch. i tekhn. inform.  
18 no.10:7-8 0 '65. (MIRA 18:12)

GOL'DIN, L.A.; ZEGULEV, A.S.

The 209-Gr electric vibratory screen. Biul. tekhn.-ekon. inform.  
Gos. nauch.-issl. inst. nauch. i tekhn. inform. 17 no.2:3-4  
'64. (MIRA 17:6)

ZHOULEV, A.S.

Adjustment of pipe conveyers with electrovibration drives. Obog.  
rud 5 no.5:42-45 '60. (MIRA 14:8)  
(Conveying machinery--Electric driving)

MAKAROV, A.I.; ZHGULEV, A.S.

Shortcomings in the performance of electrovibration feeders and methods  
to remove them. Obeg. rud 7 no.3:56-59 '62. (MIRA 16:4)  
(Feed mechanisms) (Conveying machinery)

ZHQUN, A.A., podpolkovnik meditsinskoy sluzhby

Treating valvular pneumothorax. Voen.-med. zhur. no.9:69-70 8 '51.  
(PNEUMOTHORAX) (MIRA 9:9)

ERGUN, A.A. (Moscow); SIMONOV, P.V. (Moscow)

Significance of individual peculiarities of higher nervous activity  
in selecting a sleep therapy method. Klin. med. 31 no.11:18-23 N '53.  
(MIRA 6:12)

(Sleep) (Nervous system)

ZHOU, A.A. (Moskva)

On "electroactographic" techniques . Klin. med. 33 no.9:71-74 S '55.  
(MIRA 9:2)

(ELECTROCARDIOGRAPHY,  
technic)

ZHGUN, A.A.

**"Concerning the Influence of Cervical Vagosympathetic Novocain Blockade on the Course of Acute Radiation Sickness in Dogs,"**  
by A. N. Gamaleya, A. A. Gyurdzhiyan, A. A. Zhgun, and P. V. Simonov, Main Military Hospital imeni Academician N. N. Burdenko, Ministry of Defense USSR, Meditsinskaya Radiologiya, Vol 1, No 6, Nov/Dec 56, pp 3-5

Ten pairs of dogs were subjected to total X-ray irradiation by doses causing acute radiation sickness (600-700 r). Three to four hours after irradiation novocain blockade was produced by 30-70 ml of a freshly prepared 0.5% solution of novocain.

The results showed that cervical vagosympathetic novocain blockade did not exert any positive influence on the course of acute radiation sickness at a severe stage in dogs, and so cannot be regarded as a therapeutic agent in overcoming radiation injuries during the severe stage of acute radiation sickness. (U)

1322

ZHIGUN, A.A. (Moskva)

Case of metabolic and endocrine disorders with xanthomathosis  
following cerebral trauma. Klin.med. 34 no.4:62-65 Ap '56.  
(MLBA 10:1)

- (BRAIN, wounds and injuries  
causing xanthomatosis with endocrine & metab. disord.  
(Bus))
- (WOUNDS AND INJURIES,  
brain, causing xanthomatosis with endocrine & metab.  
disord. (Bus))
- (LIPOIDOSIS,  
xanthomatosis caused by brain inj., with endocrine &  
metab. disord. (Bus))
- (ENDOCRINE DISEASES, etiology and pathogenesis,  
brain inj. with xanthomatosis, with metab. disord. (Bus))

246-UN, AA.  
GAMALEYA, A.N.; GYURDZHIAN, A.A.; ZHGUN, A.A.; SIMONOV, P.V.

Treatment of acute radiation sickness in dogs with drip transfusion  
of blood [with summary in English]. Med.rad. 2 no.6:56-61 N-D '57.  
(MIRA 11:2)

1. Iz otdeleniya luchevoy terapii (nach. A.N.Gamaleya) i eksperimental'-  
noy laboratorii (i.o.nzch. - kandidat meditsinskikh nauk A.A.Gyurdzhian)  
Glavnogo voyennogo gosпитalya imeni akad. N.N.Burdenko Ministerstva  
oborony SSSR.

(ROENTGEN RAYS, eff.

total body irradiation, eff. of drip blood transfusion  
on survival of dogs)

(BLOOD TRANSFUSION, exper.

eff. on survival of dogs after total body x-irradiation)

ZHEGUN, A. A.

ZHEGUN, A.A. (Moskva)

Fungus disease of the intestines resulting from antibiotic therapy.  
Klin.med. 35 no.12:108-110 D '57. (MIRA 11:2)

1. Iz glavnogo voyennogo gosptalya imeni akad. N.N.Burdenko (nach.-  
N.M.Nevskiy)

(ANTIBIOTICS, inj. eff.

intestinal moniliasis (Rus))

(MONILIASIS, etiol. & pathogen.

antibiotics causing intestinal moniliasis (Rus))

(INTESTINES, dis.

antibiotics causing moniliasis (Rus))

ZLOTOPOL'SKIY, A.R.; KHAZANOV, A.I., kand. med. nauk; ~~ZHIGUN, A.I.~~  
SOKOL'NIKAS, Ya.Ye.

Antirelapse preventive treatment of peptic ulcer. Sov. med. 28 no.1:  
41-45 Ja '65. (MIRA 18-5)

1. Glavnyy voyennyy gosptal' imeni Burdanko, Moskva.

ZLOTOPOL'SKIY, A.R.; KHAZANOV, A.I., kand.med.nauk; ZHCUN, A.A. (Moskva)

Some clinical and therapeutic problems in peptic ulcer. Klin.  
med. 39 no.2:44-50 F '61. (MIRA 14:3)  
(PEPTIC ULCER)

ASHMARIN, Yu.Ya., kand.med.nauk; BUROV, G.P.; ZHIGUN, A.A.

Combination of pemphigus vulgaris and cancer of the stomach.  
Klin.med. 37 no.4:142-144 Ap '59. (MIRA 12:6)

1. Iz Glavnogo voyennogo gosptalya imeni akad.N.N.Burdenko.  
(STOMACH NEOPLASMS, case reports  
in patients with pemphigus vulgaris (Rus))  
(PEMPHIGUS, compl.  
cancer of stomach (Rus))

Country : USSR  
Category : Pharmacology and Toxicology. Chemotherapeutic V  
Preparations. Antibiotics  
Abs. Jour. : Ref Zhur-Biol, No 13, 1958, No 61565  
Author : Zhgun, A. A.  
Institut. : -  
Title : Fungous Lesions of the Intestine Resulting from  
Antibiotic Therapy  
Orig Pub. : Klinich. meditsina, 1957, 35, No 12, 108-110  
Abstract : No abstract.

Card: 1/1

VOSHCHAKINA, A.F.; ZHGUN, L.P.

Design and manufacture technology of the pneumatic rubber hose  
braking system for the collapsible tire building drum of the  
MSPD tire assembly machine. Kauch. i rez. 22 no.9:53-54 '63.  
(MIRA 16:11)

1. Leningradskiy shinnyy zavod.

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064720017-2

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064720017-2"

GAVRILOV, B.G.; ZHEGUN, O.I.

Thermocatalytic conversions of alkyl benzenes. Uch.zap.Len.un.  
163:177-185 '53. (MLRA 9:6)

1.Kafedra tekhnicheskoy khimii Khimicheskogo fakul'teta IGOLU.  
(Benzene)

10

ZHIGUN P. I.

ca

— Noting the autopolymerization of butyraldehyde.  
S. M. Zhigun, P. I. Zhigun and R. R. Kabanova. Russ.  
57,565, July 31, 1960. Butyraldehyde is kept in a neutral  
atm. and treated with 2-5% BuOH.

COMMON ELEMENTS

COMMON VARIABLE

ASAC-51A METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

LETTERS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

ZHGUN, V., inzh.

Improvements in assembly equipment and procedures for large-panel  
apartment houses. Na stroi. Ros. no. 11:21-24 N '61. (MIRA 16:7)  
(Apartment houses) (Precast concrete construction)

VANAGAS, V.; ZHGUN, V.

Perfect organization of work. Avt.transp. 42 no.2:6-9 F '64.  
(MIRA 17:3)

1. Glavnyy inzh. Kaunasskaya avtotransportnaya kontora No.4 (for Vanagas). 2. Starshiy ekonomist Kaunasskoy avtotransportnoy kontory No.4 (for Zhgun).

ZHCUN, V.P.; KIM, L.V.

[Equipment used for assembling and methods of assembling; practices of the Main Construction Administration of the City of Leningrad] Montazhnye prisoobleniia i priemy montazha; iz opyta Glavleningradstroia. Leningrad, Stroizdat, 1964. 63 p. (MIRA 17:6)

ZHGUN, Viktor Petrovich; ZAZERSKIY, K.I., inzh., ratsensent; SPAROVYTOV,  
I.P., red.izd-va; VORONETSKAYA, L.V., tekhn.red.

[Brigade plan for the introduction of new techniques] Brigadniy  
plan vnedreniya novoi tekhniki; iz opyta raboty Leningradskogo  
Poliustrovskogo domostroitel'nogo kombinata. Leningrad, Gos.  
izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam, 1961.  
78 p. (MIRA 15:2)

1. Zamestitel' nachal'nika Tekhnicheskogo upravleniya Glavnogo  
leningradskogo upravleniya po zhilishchnomu i grazhdanskomu  
stroitel'stvu (for Zazerskiy).  
(Leningrad--Building)

SHEYDIN, I.A.; TIKHOMIROVA, V.Ye.; ZHGUN, V.Ye.; GRIB, Ye.F.

Increase the output of high-grade plywood. Der. prom. 12  
no.8:6 Ag '63. (MIRA 16:11)

BOGDANOV, P.F.; ZHGUNI, Ye.S.; FEDORTSOV, B.D., inzh., retsenzents;  
REYZ, M.B., red.izd-va; VORONETSKAYA, L.V., tekhn. red.

[Preparation of paint materials centralized workshops] Zagotovka maliarnykh sostavov v tsentralizovannykh masterskikh. Leningrad, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 168 p. (MIRA 15:3)  
(Paint materials)

ZHEJUN, Ye S. inzh.

Shop producing paint materials. Biul. tekhn. inform. 4 no. 3:23-25  
Mr '58. (MIRA 11:3)

(Paint industry--Equipment and supplies)

ZHGUTOV, O., zasl. master sporta

Before a crucial examination. Voen. znan. 38 no.7:27-28 J1  
'62. (MIRA 15:6)

1. Chlen ispolnitel'nogo komiteta Mezhdunarodnogo Strelkovogo  
Soyuza.

(Shooting contests)

ZHGUTOV, O., zasluzhenny master sporta

From Caracas to Cairo; results of the 38th international  
competition in shooting. Voen. znani. 39 no. 1:27-28 Ja '63.  
(MIRA 16:1)

(Shooting--Contests)

ZHIBAREV, F. M.

Technology

The automobile; descriptive course. Pod red. G. V. Zimeleva. Moskva, Mashgiz, 1951.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED.

ZHIBAREV, Pavel Borisovich; ANTONOV, V., red.; BOCHKOVA, O., mladshiy  
red.; CHEPELEVA, O., tekhn.red.

[V.I.Lenin and the electrification of the Soviet state] Lenin  
i elektrifikatsiia Sovetskoi strany. Moskva, Izd-vo sotsial'no-  
ekon.lit-ry, 1960. 230 p. (MIRA 13:12)  
(Lenin, Vladimir Il'ich, 1870-1924) (Electrification)

DYMSHITS, M.M.; ZHIBAREVA, T.S.

Using liquid glass with alums for sizing packing boards.  
Bum.prom. 34 no.8:16-17 Ag '59. (MIRA 12:12)

1. Glavnyy inzhener Zhidachevskogo kartonno-bumashnogo  
kombinata (for Dymshits). 2. Nachal'nik laboratorii Zhidachev-  
skogo kartonno-bumashnogo kombinata (for Zhibareva).  
(Hardboard)

ZHIBAROVSKIY, A.N.; SHCHERBINA, T.G.

Openable soil auger. Pochvovedenie no.11:96-98 N 165.  
(MIRA 18:12)

1. Kubanskiy sel'skokhozyaystvennyy institut. Submitted  
Jan. 25, 1965.

ZHIBIK, V.S., gornyy master

Complaints to designers. Bezop.truda v prom. 6 no.6:33 Je  
'62. (MIRA 15:11)

1. Shakhta No.2 Rodinskaya Krasnoarmeyskogo rayona Donetskoy  
oblasti.

(Coal mining machinery)

ZHIBINOV, A., aspirant

Wages in instrument workshops. Sots. trud 7 no.9:136-139 8  
'62. (MIRA 15:9)

1. Moskovskiy gosudarstvennyy universitet.  
(Novosibirsk--Wages--Instrument industry)

ZHIBITSKAYA, E.

"France, economic geography" by I.A.Vitver, A.E.Sluka. Reviewed by E.Zhibitskaia. Geog.v shkole 22 no.4:92 J1-Ag '59. (MIRA 12:11)

(France--Economic conditions)

(Vitver, I.A.) (Sluka, A.E.)

ZHIBITSKAYA, E.

In southern Finland. Geog.v shkole 19 no.6:19-30 N-D '56.  
(MIRA 10:1)  
(Finland--Description and travel)

ZHIBITSKAYA, E.D.; SREBRYANNYY, L.R.; LEBEDEVA, S.L.

Second scientific conference on Scandinavian studies. Izv. AN  
SSSR. Ser. geog. no. 1:143-145 Ja-F '66 (MIRA 19:2)

ZHIBITSKAYA, E.D.; SEREBRYANNYY, L.R.

Academic conference on Scandinavian studies. Izv. AN SSSR. Ser.  
geog. no.5:152-153 8-0 '63. (MIRA 16:10)

GERASIMOV, I.P.; ZHIBITSKAYA, E.D.

The 75th anniversary of the Geographical Society of Finland. Izv.  
AN SSSR. Ser. geog. no.3:124-125 My-Je '63. (MIRA 16:8)  
(Finland—Geographical societies)

STRELETSKAYA, Larisa Nikolayevna; ZHIBITSKAYA, E.D., otv. red.;  
SHAPOSHNIKOV, A.D., red.; SHAPOVALOVA, N.S., mladshiy red.;  
GOLITSYN, A.V., red. kart; KOSHELEVA, S.M., tekhn. red.

[Belgium; economic and geographical characteristics] Bel'gia;  
ekonomiko-geograficheskaya kharakteristika. Moskva, Geograf-  
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