"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, M.M. [Jankauskas, M.]

Crack resistance analysis of prestressed reinforced concrete elements subjected to bending. Trudy AN Lit. SSR. Ser.B. no.1:229-234 '62 (MIRA 17:8)

1. Institut stroitel'stva i arkhitektury AN Litovskoy SSR.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, M.M. [Jankauskas, M.]; KALINAUSKAS, A.T.

Crack resistance analysis of prestressed reinforced concrete elements subjected to bending. Trudy AN Lit. SSR. Ser.B. no.1:235-242 '62 (MIRA 17:8)

1. Institut stroitel'stva i arkhitektury AN Litovskoy SSR.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, M.M. [Jankauskas, M.]

Bearing capacity of a prestressed rectangular section of curved reinforced concrete elements. Trudy AN Lit. SSR Ser. B no.3:181-202 '63. (MIRA 18:3)

1. Institut stroitel'stva i arkhitektury AN Litovskoy SSR.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, M.M. [Jankauskas, M.]

Mechanical properties of weld iron of an old bridge. Trudy AN Lit. SSR. Ser. B. no.1:217-222 '64 (MIRA 17:7)

1. Institut stroitel'stva i arkhitektury AN Litovskoy SSR.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, M.M. [Jankauskas, M.]; KALINAUSKAS, A.T.

Experimental study of the effect of prestressing on the carrying capacity of a reinforced concrete component having a rectangular cross section and subjected to bending. Trudy AN Lit. SSR. Ser.B no.1:193-210 '65.
(MIRA 18:7)

1. Institut stroitel'stva i arkhitektury AN Litovskoy SSR.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAUSKAS, T.V.

Pterocythidae, a new order of Cribricyathea. Dokl. AN SSSR 162 no.2:438-440 My '65. (MIRA 18:5)

1. Tomskiy politekhnicheskiy institut. Submitted November 18, 1964.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKANSKAS, V. F.

The Second All-Union Conference on the Preparation and Analysis of High-Purity Elements, held on 24-28 December 1963 at Gorky State University im. N. I. Lobachevskiy, was sponsored by the Institute of Chemistry of the Gorky State University, the Physicochemical and Technological Department for Inorganic Materials of the Academy of Sciences USSR, and the Gorky Section of the All-Union Chemical Society im. D. I. Mendeleyev. The opening address was made by Academician N. M. Zhavoronkov. Some 90 papers were presented, among them the following:

P. V. Kristalev and L. B. Kristaleva, Yu. L. Lel'chuk and others; L. F. Zaichko, M. S. Zakharov, and V. F. Yankanskas. Methods for determining iron (10^{-5} to 10^{-6}%), boron (5×10^{-5}%) and phosphorus (10^{-6}%), also antimony in tin.

(Zhur. Anal. Khim, 19 No.6, 1964 p.777-79)

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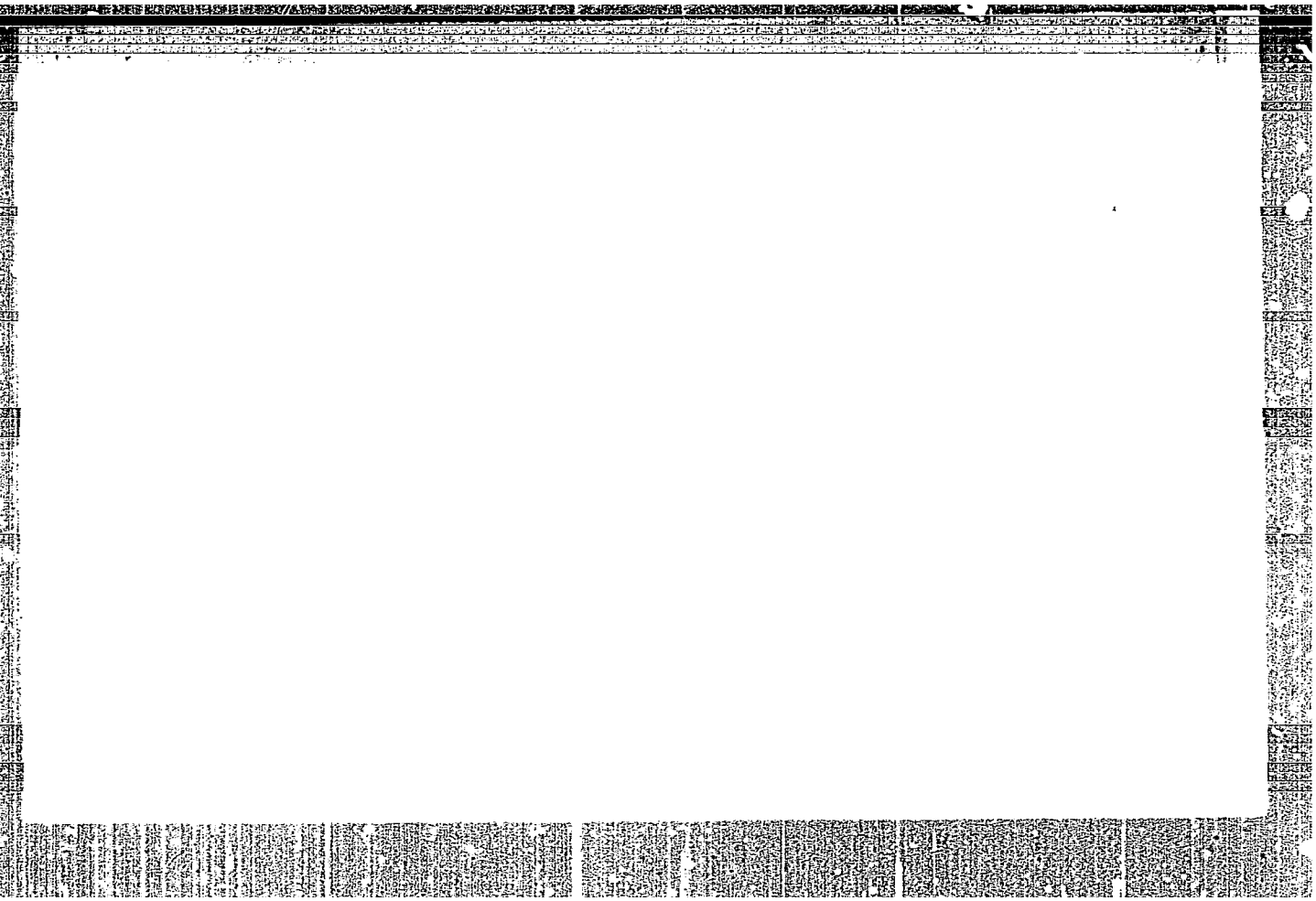

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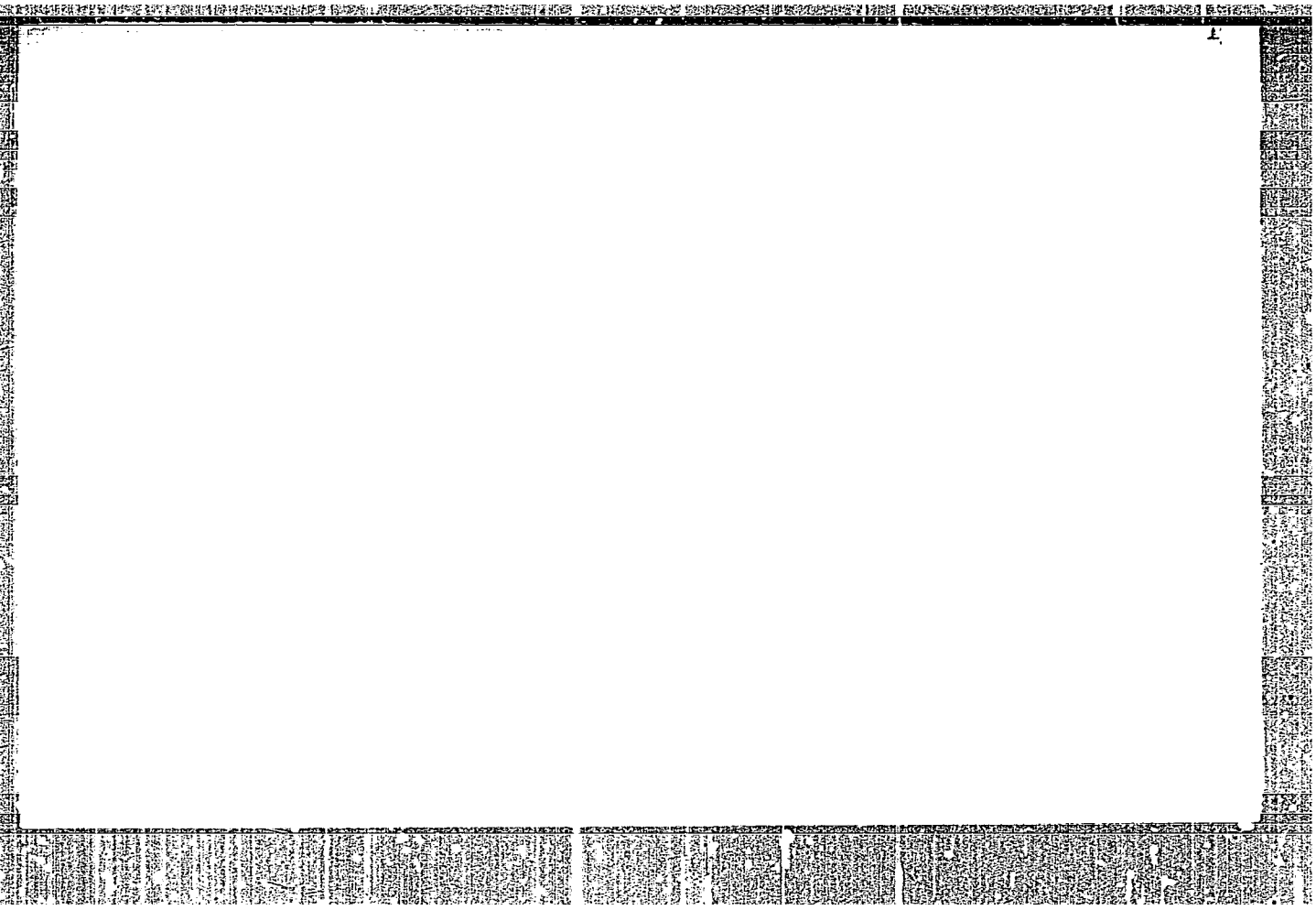

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

ZAICHKO, L.F.; YANKAUSKAS, V.F.; ZAKHAROV, M.S.

Rapid determination of antimony impurities in high-purity [illegible] by amalgam polarography. Zav.lab. 31 no.3:265-267 '65.
(MIRA 18:3)

1. Tomskiy politekhnicheskiy institut im. S.M.Kirova.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

L 22864-66 EWT(1) IJP(c) WW/GG

ACC NR: AP6011622 SOURCE CODE: UR/0141/66/009/002/0412/0415

AUTHOR: Yankauskas, Z. K.

ORG: Institute of Physics and Mathematics, AN Latvian SSR (Institut fiziki i matematiki AN Litovskoy SSR)

TITLE: Radial distribution of the field in a self-trapped beam of light

SOURCE: IVUZ. Radiofizika, v. 9, no. 2, 1966, 412-415

TOPIC TAGS: laser, self trapping, nonlinear optics, wave equation

ABSTRACT: A theoretical analysis is conducted of self-trapping of an optical cylindrical beam of circular polarization. The wave equation for such a beam (See: Chiao, R. Y. et al., Physical Review Letters, v. 13, no. 15, p. 479, eq. 6) is rewritten in the following dimensionless form: $E'' + 1/rE' - E + E^3 = 0$. Particular solutions of this equation obtained by the theory of oscillations are integrated to provide numerical data. It is shown that there exists an infinite amount of nonperiodic solutions corresponding to different radial distributions of the field and, therefore, to different critical powers for trapping. Orig. art. has: 5 formulas and 2 figures. [CS]

SUB CODE: 20/ SUBM DATE: 20Nov65/ ORIG REF: 002/ OTH REF: 002/
ATD PRESS: 4232

Card 1/1 UDC: 538.211

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YASINSKENE, E.I. [Jasinskiene, E.]; YANKAUSKENE, E.K. [Jankauskiene, E.]

Determination of microgram quantities of silver by a kinetic method (by oxidation of cadion of the Institute of Chemical Reagents by potassium persulfate) in the presence of some derivatives of pyridine in solution. Trudy AN Lit. SSR. Ser. B. no. 4:113-120 '65 (MIRA 19:2)

1. Vil'nyusskiy gosudarstvennyy universitet imeni V. Kapsukasa. Submitted May 22, 1965.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKAITIS, V.

YANKAYTIS, V.

4695 Kavalyauskayte, Ya. I. Yankaytis, V. Vyrashchi vaniye domashney ptitsy. Vil'nyus, Gospolitnauch izdat, 1954. 95 c.c Ill. 22 sm. (B-chkazkolkhoznika). 10,000 ekz. lp. 30k- Na litov. yaz - (54-57013) 636.5

SO: Letopis' Zhurnal' nyph Statey, Vol 7, 1949

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKE, Ye.; EMDE, F.; SEDOV, L.I. [translator]; TOLSTOVA, G.V. [translator]; BRONSHTEYN, I.N., red.; GAVRILOV, S.S., tekhn.red.

[Tables of functions with formulas and curves] Tablitsy funktsii s formulami i krivymi. Izd.3. Moskva, Gos.izd-vo fiziko-matem. lit-ry, 1959. 420 p. Translated from the German. (MIRA 13:3)
(Functions)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk

Modern techniques of obtaining mineral wool fibers. Mont. i spets. rab. v stroi. 23 no.11:22-26 N '61. (MIRA 16:7)

(Mineral wool)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L. F.

Heat insulation and refractory lining in the petroleum industry Moskva, Gos. nauch.-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1947- (49-12326)

TH9445.P4 I 3 CtY

1. Petroleum industry and trade - Fires and

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L. F.

USSR/Engineering
Furnaces, Metallurgical
Peat

Jan 49

"Smelting Slags in a Peat-Burning Cupola Furnace," A. K. Fanbulov, Cand Tech Sci, L. F. Yankelev, Engr, 1 p

"Za Ekonomiya Topliva" Vol VI, No 1

Experiments conducted in Leningrad factory imeni Lepse in a cupola furnace with a 500mm diameter showed that peat may be used for smelting slags in a cupola furnace. This requires a bed charge of coke. Both lump and fine (3 - 5 mm) slags may be used in smelting by a cupola furnace using peat.

PA 43/49T53

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L. F.

USSR/Engineering Jul 49
Thermal Technology
Insulation

"Methods of Protecting Thermal Insulation From Atmospheric Action," L. F. Yankelev, Engr, 3 pp

"Za Ekonomiyu Topliva" No 7

Lists composition and characteristics of following types of insulation: rolled waterproof materials, asphalt mastics and pastes, asbestos-cement plasters, dissolved asphalt mixed with asbestos, and asphalt-diatomite pastes. Use of asphalt-diatomite pastes instead of asbestos-cement plasters would (1) [redacted] 54/49756

USSR/Engineering (Contd) Jul 49

decrease initial expenses on insulation, (2) save fuel, (3) cut down expenses on repair, and (4) stop occupational skin diseases.

54/49756

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

CA

20

Protective covers for heat insulations. L. F. Yankelev. *Elek. Stantsii* 20, No. 11, 29-31(1949).—A mass of diatomite paste and bitumen, made up to a paste contg., per cu. m., 250 kg. bitumen, 250 kg. diatomite, and 600 kg. H_2O, replaces asbestos cement as cover for outdoors pipes. The cover has a sp. wt. of about 1000 kg./cu. m., and a heat cond. of 0.15 kcal./m./hr./° at 30°. N. Thon

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

1. YANKELEV, L. F.

2. USSR (600)

4. Insulation (Heat)

7. Information from conferences of efficiency experts and innovators working in the field of heat insulation. Energ. biul. no. 10 1952.

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

GUBINA, Ye. A.; YANKELEV, L. F.

Insulation (Heat)

Heat insulation from asbestos-slate waste and bentonite. Elek. sta. 23 no. 2, 1952.

Inzh.

SO: Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., inzhener.

Practical heat insulating work. Energetik 1 no.1:12-14 Je '53. (MLRA 6:8)
(Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

1. YANKELEV, L. F., Eng.

2. USSR (600)

4. Insulation (heat)

7. Reinforcing heat insulation with mineral wool, Elek. sta. 24 No. 1, 1953

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

1. YANKELEV, L. F., Eng.

2. USSR (600)

4. Mineral Wool products made with diatomic lime binding material, Elek. sta., 24, No. 3, 1953.

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

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L. F.

Dissertation: "Method of Rapid Determination of Heat Coefficients Without the Selection of a Sample." Cand Tech Sci, Moscow Technological Inst of the Food Industry, 9 Jun 54. Vechernyaya Moskva, Moscow, 31 May 54.

SO: SUM 284, 26 Nov 1954

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

Yankelev, L.F.

USSR/ Miscellaneous - Kiln design

Card 1/1 Pub. 104 - 10/14

Authors : Yankelev, L. F.

Title : Method of changing the crowns in an annular furnace in operation

Periodical : Stek. i ker. 11/3, 26-27, Mar 1954

Abstract : A description is given of a method of removing eroded parts in the crown of a furnace and replacing them with new ones while keeping the rest of the furnace in operation. It is found that red brick is especially susceptible to erosion and even parts made of fireclay are not sufficiently durable, so that a special fire-resistent cement is used. Illustrations.

Institution: .....

Submitted:.....

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

against the 8 hours or more taken with the old method with a thermometer.
Results of tests using 2-2.5 cm x 60-70 cm cylindrical steel probes and a
[illegible] The difference in heat conductivity

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., inzhener.

Heat resistant concrete blocks for brick kiln fuel pipe inlets.
Stroi.prom. 32 no.3:45 Mr '54. (MLRA 7:5)
(Kilns) (Concrete blocks)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

LYKOV, A., doktor tekhnicheskikh nauk; YANKELEV, L., kandidat tekhnicheskikh nauk; SOSONSKAYA, A., inzhener.

Method for intensive drying of building materials. Stroi.mat.izdel. i konstr. 1 no.12:25-26 D '55. (MLRA 9:7)
(Drying apparatus)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F.

AID P - 1837

Subject : USSR/Engineering

Card 1/1 Pub. 110-a - 14/16

Author : Yankelev, L. F., Kand. of Tech. Sci.

Title : Methods of determining thermal characteristics of insulating materials

Periodical : Teploenergetika, 3, 58-61, Mr 1955

Abstract : The author summarizes a series of articles from American, British, German, French, and other non-Russian periodicals on the subject of determining the thermal conductivity, diffusion, expansion, and specific heat of insulators for temperatures ranging from 750°C to -185°C. Four drawings, 18 references (1942-1954).

Institution: None

Submitted : No date

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

Yankelev, L. F.

AID P - 4063

Subject : USSR/Power

Card 1/1 Pub. 26 - 21/33

Author : Yankelev, L. F., Kand. Tech. Sci.

Title : The use of refractory concrete abroad.

Periodical : Elek. sta., 12, 50-51, 1955

Abstract : The author explains the mixing of refractory concrete and its various usages in France and the USA.

Institution : None

Submitted : No date

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk

Concrete refractory linings for kiln furnaces. Stroi. prom. 33 no.5:46-47 My '55. (MLRA 8:6)
(Refractory materials) (Kilns)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk.

New high heat-resistant concrete. Stroi.prod.neft.prom.1 no.3:30-32 My '56. (Concrete) (MLRA 9:9)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk (Moskva)

Method of rapid determination of heat and temperature conductivity coefficients without taking samples. Strei.prod.neft.prom. 1 no.5: 14-17 Jl '56. (MLRA 9:9)
(Petroleum--Pipelines) (Heat--Conduction)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F.

Hydrous calcium silicate heat insulation. Energ.biul. no.6: 32 Je '56. (MLRA 9:8)
(United States--Insulation (Heat))(Calcium silicates)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk.

Flame testing of heat insulation structures. Elek. sta. 27 no.10:51-54 O '56. (MLRA 9:12)

(Insulation (Heat) - Testing)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk.

Lowering the cost of industrial buildings by way of locating the equipment outside. Stroi.prom. 34 no.1:27-30 Ja '56. (MLRA 9:5)
(Factories--Design and construction)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk.

Fire resistance of heat insulating organic roofing materials.
Stroi. prom. 34 no.3:29-31 Mr '56. (MLRA 9:6)
(Roofing) (Building, Fireproof)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kandidat tekhnicheskikh nauk.

Light aggregates for concrete. Stroi.prom. 34 no.4:47-49 Ap '56. (MLRA 9:8)

(United States--Concrete)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

USSR/Chemical Technology -- Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1715

Author: Yankelev, L. F.

Institution: None

Title: A New Type of Refractory Concrete

Original Periodical: Str-vo predpriyatiy neft. prom-sti, 1956, No 3, 30-32

Abstract: A new type of refractory concrete is described for service at temperatures >1,000°. The concrete is prepared from high-alumina cement and refractory aggregate. When grog aggregate and alumina cement are used, the maximum service temperature is 1,350°. When sillimanite, chromite, chrome magnezite, carborundum, and corundum are used as aggregate, the service temperatures are 100-200° higher. When C_3A_5 is used as the binder, the service temperature is higher than that obtained with alumina cement; the increase in service temperature is of the order of 250° and temperatures of 1,700° can be used. The setting time of

Card 1/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

USSR/Chemical Technology -- Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1715

Abstract: the new binder is 3-4 hours. The rate of increase of strength is the same as for alumina cement. Shrinkage under a load of 0.5-1.0 kg/cm^2 at 1,600-1,725° is 3%; when fused alumina aggregate is used, the shrinkage is practically zero. The compression strength is 175-245 kg/cm^2. The concrete has high resistance to abrasion. The coefficient of thermal expansion of the concrete prepared from corundum aggregate (γ_0 = 2,500 kg/m^3 [Tr. Note: specific gravity]) is 2.0 and 2.8 kcal/m/hr/deg at 500 and 1,500°, respectively. The coefficient of thermal expansion in the temperature range 0-1,400° is 2.5-5.0 x 10^{-6} deg^{-1}. The heat resistance of the concrete is exceedingly high. Depending on the grain size of the aggregate, the cement consumption is 400-480 kg/m^3; the aggregate consumption is 1.2 m^3/m^3 of concrete. The concrete can be used in the lining of metallurgical furnaces, soaking pits, and various tube furnaces in which extremely severe temperature service conditions are encountered, as well as the lining of the calcining zones, burning zones, and hoods of rotary kilns used in cement manufacture.

Card 2/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

Yankelev, L. F.

USSR/Processes and Equipment for Chemical Industries-- K-1
Processes and apparatus for chemical technology.

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10588

Author : Yankelev, L. F.
Inst : Not given
Title : A Method for the Rapid Determination of the Coefficients of Thermal Conductivity and of Temperature Conductivity (sic) without Sampling

Orig Pub: Stro-vo predpriyatiy neft. prom-sti, 1956, No 5, 14-17

Abstract: A method has been developed for the rapid determination of the coefficients of thermal corductivity and of temperature conductivity, applicable to the investigation of soils, solid and viscous petroleum products, insulating and construction materials. The method consists in the introduction into the test material of a thin cylindrical metallic probe and in the recording of the temperature changes observed in the probe. The theory of the method is presented together with the differential

Card 1/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

USSR/Processes and Equipment for Chemical Industries-- K-1
Processes and apparatus for chemical technology.

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10588

Abstract: equations used; a numerical integration of the latter is carried out from the results of which calibration curves have been constructed which facilitate the calculation of the coefficients. The method used in carrying out the measurements is described and data are presented from the determination of the thermal characteristics of asbozurite, mineral wool, and diatomite bricks.

Card 2/2

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

SOV/112-58-3-3723

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1958, Nr 3, p 28 (USSR)

AUTHOR: Yankelev, L. F.

TITLE: Fire Resistance Feature of Thermal-Insulation Structures (Ognestoykost' teploizolyatsionnykh konstruktsiy)

PERIODICAL: Energokh-vo za rubezhom, 1956, Nr 5, p 38

ABSTRACT: Fire-resistance tests of thermal-insulation structures conducted in the U.S.A. are briefly described. See RZhE, 1957, Nr 24680.

Card 1/1

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YAKOVLEV, L.F., kand.tekhn.nauk

Heat-insulating concrete for high temperatures. Energokhoz. za rub. no.1:53-54 Ja-F '57. (MIRA 12:11)
(Concrete--Specifications) (Insulation (Heat))

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk (Moskva)

Insulating coatings from bituminous rolled materials. Stroi.pred. neft.prom. 2 no.8:15-16 Ag '57. (MIRA 11:1)
(Insulation (Heat) (Bituminous materials)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk.

Heat insulation in power plants in the United States. Elek.sta. supplement no.6:9-16 N-D '57. (MIRA 11:2)
(United States--Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L., kandidat tekhnicheskikh nauk.

Rapid stea-drying of heat-insulating materials. Stroi.mat. 3 no.8:33-34 Ag '57. (MLRA 10:10)
(Drying) (Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Roll heat insulation for pipelines. Nov.tekh. i pered. op. v stroi. 19 no.12:18-19 D '57. (MIRA 11:1)
(Insulation (Heat)) (Pipelines)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk.

Heat insulation from mineral wool. Stroi. pred. neft. prom. 3 no.3:27-30 Mr '58. (MIRA 11:6)
(United States--Mineral wool)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

SOV/96-58-8-21/22

AUTHOR: Yankelev, L.F. (Candidate of Technical Science)

TITLE: A Conference on the Regular Thermal Condition (Konferentsiya po regulyarnomu teplovomu rezhimu)

PERIODICAL: Teploenergetika, 1958, 5, Nr 8, pp 94-95 (USSR)

ABSTRACT: An Inter-Vuz Conference on the Regular Thermal Condition was held in Leningrad from 18th - 20th March, 1958. There were more than 150 delegates from colleges, research and design institutes. Thirty reports were read on the theory of the subject, on new methods of calculating temperature fields and thermal stresses, and on methods of determining the thermal-physical properties of materials and the results of such determinations. The regular thermal condition is the stage of heating or cooling at which the relationship between temperature and time is given by a simple exponential. Dr.Tech.Sci. G.M. Kondratyev, of the Leningrad Institute of Accurate Mechanics and Optics, gave a better definition of the regular conditions. Dr.Tech.Sci. L.I. Kudryashov, of the Kuybyshev Industrial Institute, offered a generalised theory of the regular condition for the case of variable thermal coefficients of

Card 1/3

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A Conference on the Regular Thermal Condition

the material. Mathematical papers were also read by P.V. Cherpakov, of Voronezh University, and L.A. Vulis, of the Kazakh University. There were a number of reports on new methods of making engineering calculations on temperature fields, including one from Cand.Phys. Math.Sci. G.N. Dul'nev, of the Leningrad Institute of Accurate Mechanics and Optics, one by Cand.Tech.Sci. A.G. Temkin, of the Kuybyshev Industrial Institute, and one by Dr.Tech.Sci. I.V. Il'inskiy, of the Khar'kov Engineering School. Cand.Tech.Sci. B.N. Oleynik, of the Institute of Meteorology, gave a report on the cooling of an archimedian cylinder. Reports by N.A. Yaryshev, of the Leningrad Institute of Accurate Mechanics and Optics, on the thermal inertia of thermo-couples and by N.N. Ogorodnikov, of the Kuybyshev Aviation Institute, on the measurement of variable temperatures in gas flows, were of practical value. Much attention was paid to determinations of coefficients of heat and thermal conductivity. Reports on these subjects were read by G.N. Dul'nev, Cand.Tech.Sci. M.P. Yemchenko, of the

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

A Conference on the Regular Thermal Condition

Leningrad Forestry Academy, and by Cand.Tech.Sci. A.F. Begunkova. Various weaknesses in the reports are mentioned; in particular, the suggested methods of determining the thermal-physical properties of materials had not been compared with other methods developed by Acad. A.V. Lykov, Dr.Phys.Math.Sci. A.F. Chudnovskiy, to say nothing of recent foreign work. Nevertheless, the Conference was of practical value.

There are no figures, no literature references.

1. Thermodynamics--USSR 2. Mathematics--USSR

Card 3/3

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk.

Using alumina cement in industrial construction. Kov. tekh. i pored. op. v stroi. 20 no.4:29-31 Ap '58. (MIRA 11:3)
(Cement)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.V., kand.tekhn. nauk

Reflecting heat insulation in architectural structures. Nov. tekh. i pered. op. v stroi. 20 no.9:20-23 S '58. (MIRA 11:110)
(Insulation (Heat)) (Plates, Aluminum)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk.

Drying paste heat insulation. Elek.sta. 29 no.1:36-39 Ja '58.
(MIRA 11:2)

(Insulation (Heat)--Drying)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk.

Industrial heat insulation of pipes. Elek. sta. 29 no.4:26-28 Ap '58. (MIRA 11:8)
(Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk

Condensation of moisture in exterior walls. Stroi. prom. 36 no. 7:47- 3 of cover Jl '58. (MIRA 11:8)
(Dampness of buildings)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Concrete lining of smokestacks and metal flues. Energokhoz. za rub. no.1:23-26 Ja-F '59. (MIRA 12:4)
(United States--Flues)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Using concrete for protecting steel from corrosion and overheating. Nov. tekh.mont. i spets.rab. v stroi. 21 no.3:27-31 Mr '59. (MIRA 12:3)

(Corrosion and anticorrosives) (Chimneys) (Concrete)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk

Heat-insulating concrete. Nov. tekh. mont. i spets. rab. v stroi. 21 no.8:30-32 Ag '59. (MIRA 12:10)
(Concrete) (Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk; DVORKIN, V.N., inzh.

Lime-silica heat insulating products. Mont.i spets. rab.v stroi. 22 no.9:30-3 of cover S '60. (MIRA 13:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy proyektnyy institut Teploproyekt.
(Sand-lime products) (Insulation(Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Fireproof concrete thermal insulation. Energokhoz. za rub. no.2: 21-26 Mr-Ap '60. (MIRA 13:6)
(Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk; DVORKIN, V.N., inzh.

Experimental investigations in the technology of lime siliceous heat insulating materials. Stroi.mat. 6 no.2:33-36 F '60. (MIRA 13:6)

(Insulation (Heat))

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Use of concrete for the protection of smokestacks from corrosion.
Teploenergetika 7 no. 12:83-84 D '60. (MIRA 14:1)
(Concrete) (Flues—Corrosion)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., inzh.

Using gunite in building chimneys. Prom.stroi. 38 no.1:56-58 '60. (MIRA 13:5)
(United States--Chimneys) (Gunite)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

DVORKIN, V.N., inzh.; YANKELEV, L.F., kand.tekhn.nauk

New technique of producing lime-silica insulation articles.
Mont. i spets. rab. v stroi. 23 no.7:14-17 Jl '61.
(MIRA 14:7)

1. Institut Teploproyekt.
(Insulating materials)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Progress in the development of high-temperature thermal insulation.
Teploenergetika 9 no.8:90-92 Ag '62. (MIRA 15:7)
(Insulation (Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F.

Production of refractory wadding in the United States. Stek. i ker. 19 no.7:42-43 Jl '62. (MIRA 15:7)
(United States—Refractory materials)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand.tekhn.nauk

Some facts about thermal insulating materials. Mont. i spets. rab. v stroi. 24 no.10:16-18 '62. (MIRA 15:10)

1. Vesesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut po teplotekhnicheskim sooruzheniyam.
(Insulating materials)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F.

Manufacture of refractory fibers in foreign countries (from foreign journals). Ogneupory 27 no.12:572-573 '62. (MIRA 15:12)
(Refractory materials)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

DVORKIN, V.N., inzh.; YANKELEV, L.F., kand. tekhn. nauk

Principles of the production of lime-silica heat insulating materials. Energ. stroi. no.31:46-49 '62. (MIRA 16:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut po teplotekhnicheskim sooruzheniyam.
(Insulation(Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

DVORKIN, V.N., inzh.; YANKELEV, L.F., kand. tekhn. nauk

Use of seeding in the manufacture of insulating elements.
Stroi. mat. 9 no.5:36-37 My '63. (MIRA 16:7)

(Insulation(Heat))

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, L.F., kand. tekhn. nauk

Contact drying of shells from mineral wool. Stroi. mat. 11 no. 12:16-17 D '65. (MIRA 18:12)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEV, I.F., kand. tekhn. nauk

Efficient drying of perlite products. Stroi. mat. 11 no.1: 28-29 Ja '65. (MIRA 18:6)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELOVICH, A.A.; MARKEVICH, F.K.; RAU, N.I., redaktor; MEL'NIKOVA, N.V., tekhnicheskiy redaktor

[Model output standards and indexes in sawmill work for interprises equipped with single-stage two-rod saw frames with intermittent feed] Tipovye normy: Vyrabotki i normativy po lesopil'nomu proizvodstvu dlia predpriiatii, osnashchennykh odnoetazhnymi dvukhshatunnymi lesopil'nymi ramami s tolchkovoi podachei. Izd. 2-oe, Moskva, Gos. izd-vo mestnoi promyshlennosti RSFSR, 1956. 57 p. (MLRA 10:1)

1. Russia (1917- R.S.F.S.R.) Ministerstvo mestnoy promyshlennosti. 2. Normativno-issledovatel'skaya stantsiya Leningradskogo obluprmestprom. (for Yankelovich) 3. Nachal'nik Normativno-issledovatel'skoy stantsii Leningradskogo oblmestproma (for Markevich)
(Sawmills)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

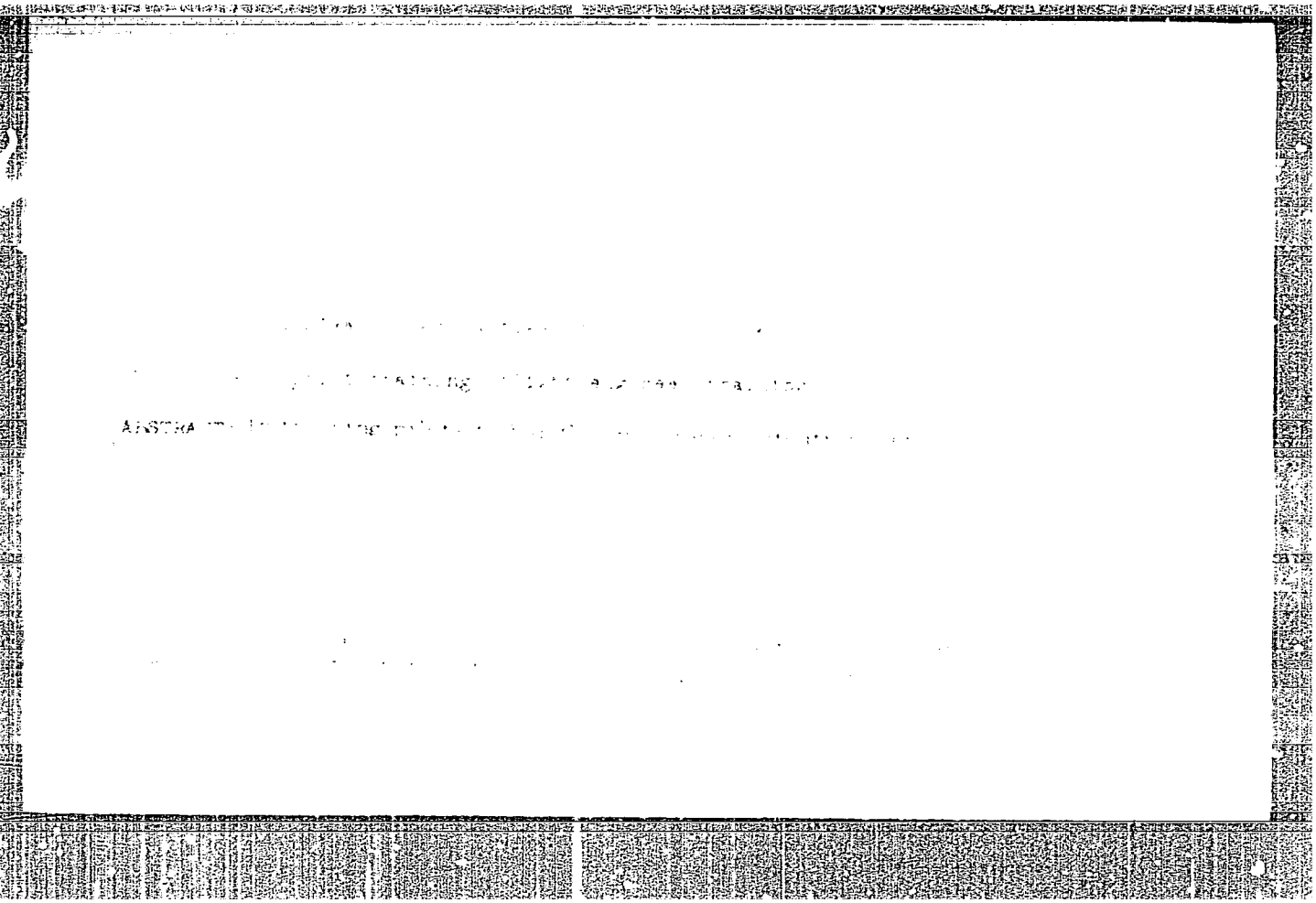
YANKELEVICH, A.I.

Characteristics of the geological structure of the Bachatskiy region in the Kuznetsk Basin. Trudy Lab.geol.ugl. no.6:551-553 '56. (MLRA 10:2)

1. Trest "Kuzbassuglegeologiya."
(Kuznetsk Basin--Geology, Structural)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8



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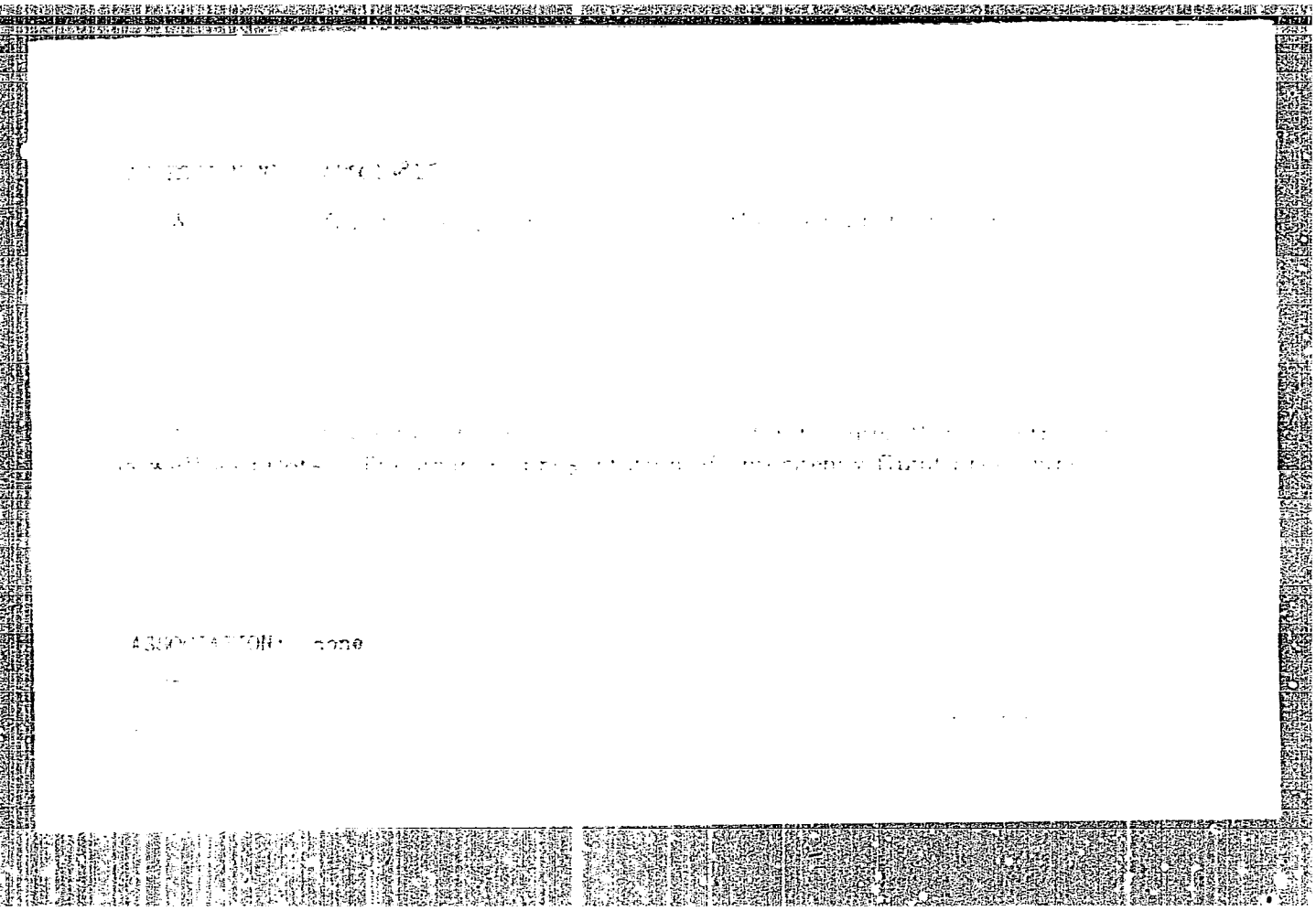
"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, B.M. (Armavir)

Algorithms of an operator's activities in emergency situations.
Vop. psikhol. 11 no.6:119-125 N-D '65. (MIRA 19:1)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

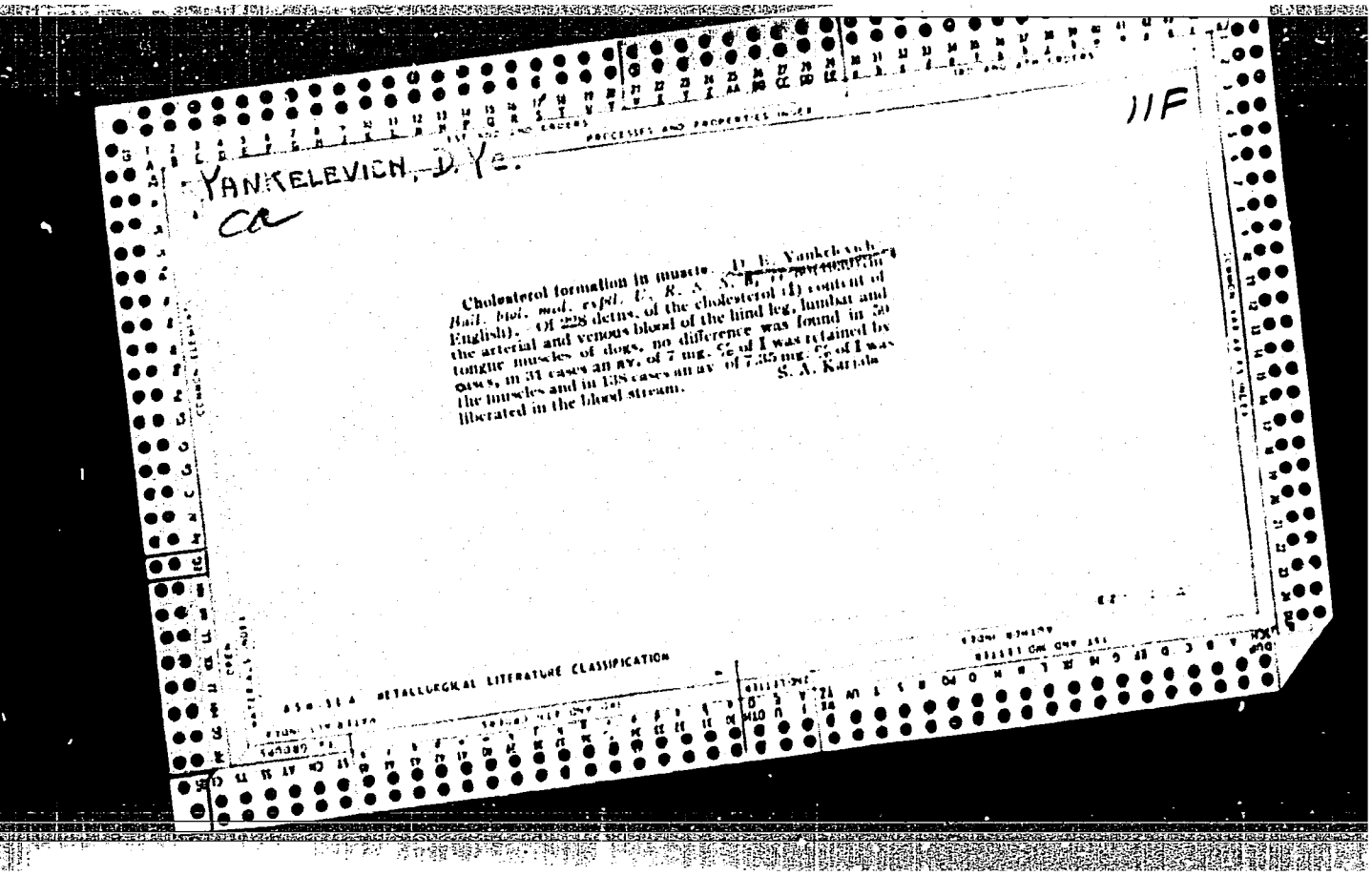
"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.L., inzh.

We need unit specialization in the production of drilling rigs.
Neftianik 9 no.9:31-32 S '64 (MIRA 18:2)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8



YANKELEVICH, D. Ye.

ca

11F

Cholesterol formation in muscle. [illegible] Yankelevich. *Biul. biol. med. eksp. U. S. S. R.*, [illegible] (in English). Of 228 detns. of the cholesterol (I) content of the arterial and venous blood of the hind leg, lumbar and tongue muscles of dogs, no difference was found in 50 cases, in 31 cases an av. of 7 mg. % of I was retained by the muscles and in 135 cases an av. of 7.35 mg. % of I was liberated in the blood stream. S. A. Kartsola

METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.,(Khar'kov)

Effect of higher segments of the central nervous system on the reaction of the organism to insulin. Probl. endokr. i gorm. Moskva, 1 no.3:75-80 My-Je '55. (MLRA 8:10)

1. Iz otdela patofoziologii (zav. zaslushennyy deyatel' nauki prof. S.G.Genes) Ukrainskogo instituta eksperimental'noy endokrinologii (dir.-kandidat meditsinskikh nauk S.V.Maksimov)
(CEREBRAL CORTEX, physiology,
regulation of organic reactivity to insulin in dogs)
(INSULIN, effects,
cerebral cortical regulation of reactivity of organism in dogs)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.

LOBANOVSKAYA, L.I., kandidat meditsinskikh nauk; YANKELEVICH, D.Ye.
MIRSAGATOVA, R.S., (Khar'kov)

Characteristics of diabetes mellitus in pregnancy and lactation.
Probl. endokr. i gorm. Moskva 1 no.3:87-91 My-Je '55. (MLRA 8:10)

1. Iz patofoziologicheskogo otdela (zav.-zasluzhennyy deyatel' nauki prof. S.G.Genes), kliniko-eksperimental'nogo otdela (zav. prof. M.A.Kopelovich) Ukrainskogo instituta eksperimental'noy endokrinologii (dir. kandidat meditsinskikh nauk S.V.Maksimov) i iz Khar'kovskogo instituta okhrany materinstva i detstva (dir. kandidat meditsinskikh nauk A.I.Kornilova)

(DIABETES, MELLITUS,
in preg. & lactation)
(LACTATION, in various diseases,
diabetes mellitus)
(PREGNANCY, in various diseases, diabetes mellitus)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.

Effect of the higher segments of the central nervous system on the regulation of the blood sugar level [with summary in English]. Fiziol.zhur. [Ukr.] 3 no.3:12-19 '57. (MLRA 10:8)
(NERVOUS SYSTEM) (BLOOD SUGAR)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.

Neural regulation of glycemia and carbohydrate assimilation in diabetics. Sbor. nauch. trud. Ukr. nauch.-issl. inst. eksper. endok. 15:106-112 '59. (MIRA 14:11)

(DIABETES) (CARBOHDRATE METABOLISM)
(CONDITIONED RESPONSE)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.

Effect of weather conditions on the course of experimental diabetes mellitus and on the reactivity of pancreatectomized dogs to insulin. Probl. endok. i gorm. 6 no. 3:68-76 My-Je '60. (MIRA 14:1)

(DIABETES) (INSULIN) (PANCREAS)
(WEATHER--MENTAL AND PHYSIOLOGICAL EFFECTS)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

LOBANOVSKAYA, L.I.; MAYOROVA, B.O.; MIRSAGATOVA, R.S.; YURCHENKO, M.Z.; YAKOVLEVA, M.Ya.; YANKELEVICH, D.Ye.

Diabetes mellitus and pregnancy. Trudy Ukr.nauch.-issl.inst. eksper.endok. 18:141-174 '61. (MIRA 16:1)
(DIABETES) (PREGNANCY, COMPLICATIONS OF)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye., kand.med.nauk

Role of meteorological factors in the reactivity of a sick organism. Sov. med. 25 no.8:86-95 Ag '61. (MIRA 15:1)

1. Iz otdela patofiziologii (zav. - zasluzhennyy deyatel' nauki, prof. S.G.Genes) Ukrainskogo instituta eksperimental'noy endokrinologii (dir. - kand.med. nauk S.V.Maksimov).
(MAN--INFLUENCE OF CLIMATE)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8"

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, D.Ye.

Effect of seasonal factors on the course of experimental diabetes mellitus and the reactivity of depancreatized dogs to insulin. Trudy Ukr. nauch.-issl. inst. eksper. endok. 19:34-43 '64. (MIRA 18:7)

1. Iz otdela patofiziologii Ukrainskogo instituta eksperimental'noy endokrinologii.

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YURCHENKO, M.Z.; YANKELEVICH, D.Ye.; YAKOVLEVA, M.Ya.

17-ketosteroid content in the urine of healthy women and in women with diabetes mellitus during normal and complicated pregnancy. Trudy Ukr. nauch.-issl. inst. eksper. endok. 19:59-66 '64. (MIRA 18:7)

1. Iz otdela patofiziologii Ukrainskogo instituta eksperimental'noy endokrinologii.

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YANKELEVICH, D.Ye.

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YANKELEVICH, G.I.; REZNICHENKO, G.N.

Use of chrome magnesite powder in preparation of molds for high manganese steel. Lit. proizv. no.10:44 O '60. (MIRA 13:10)
(Steel castings) (Molding (Founding))

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STERENBOGEN, Yu.A.; GRETSKIY, Yu.Ya.; KHORUNOV, V.F.; YANKELEVICH, G.I.
SHEKHTER, S.Ya.

Technology of repairing cast iron molds. Avtom. svar. 15 no.6: 81-87 Je '62. (MIRA 15:5)

1. Ordena Trudovogo Krasnogo Znameni Institut elektrosvarki imeni Ye.O.Patona AN USSR (for Sterenbogen, Gretskiy, Khorunov).
2. Magnitogorskiy metallurgicheskiy kombinat (for Yankelevich).
3. Kommunarskiy metallurgicheskiy zavod (for Shekhter).
(Ingot molds--Maintenance and repair)
(Cast iron--Welding)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, G.I., inzh.; REZNICHENKO, G.N., inzh.

Addition of steel cuttings to iron for the casting of molds.
Stal' 22 no.1:87-88 Ja '62. (MIRA 14:12)

1. Magnitogorskiy metallurgicheskiy kombinat.
(Iron founding) (Molding (Founding))

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YANKELEVICH, G.I., inzh; MATETA, E.P., inzh.

Semiautomatic welding of defects in ingot molds. Stal' 22 no.10: 909-910 O'62. (MIRA 15:10)

1. Magnitogorskiy metallurgicheskiy kombinat.
(Ingot molds--Welding)

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

FILIPPOV, Aleksandr Semenovich; PISARENKO, Grigoriy Andreyevich; YANKELEVICH, Genrikh Iosifovich; RADYA, Vladimir Sergeyevich

[Cast spare parts for steel pouring equipment] Smennye litye detali stalerazlivochnogo oborudovaniia. Moskva, Metallurgiia, 1965. 302 p. (MIRA 18:7)

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YANKELEVICH, G.I., inzh.; BYABOVOY, V.V., inzh.

Effect of the manganese content on the durability of the ingot molds. Stal' 24 no.9:801-801 S '64. (MIRA 17:10)

1. Magnitogorskiy metallurgicheskiy kombinat.

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YANKELEVICH, G.R.

Change the structure of the administrative and managerial apparatus. Stroi.truboprov. 10 no.10:35 O '65.
(MIRA 18:10)

1. Trest Nefteprovodmontazh, Ufa.

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"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001962110003-8

YANKELEVICH, I.

Mechanizing manual work. NTO no.10:59 O '59. (MIRA 13:2)

1.Uchenyy sekretar' zavodskogo soveta Nauchno-tekhnicheskogo obshchestva na zavode "Rostsel'mash," Rostov-na-Donu.
(Rostov-on-Don--Agricultural machinery industry)

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