

IVANESKU, P. [Ivanescu, P.]; ROZENBERG, Ivo; RUDYANU, S. [Rudeanu, S.]

Application of discrete linear programming to the minimization of Boolean functions. Rev math pures 8 no.3:459-475 '63.

1. Institut matematiki Akademii RNR (for Ivanescu, Rudeanu).
2. Vysshaye tekhnicheskoye uchilishche, Brno, ChSSR (for Rozenberg).

IVANESCU, P.

"Mathematical programming" by Steven Vajda. Reviewed by P. Ivanescu. Rev math pures 8 no.3:512-513 '63.

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249-251 Mr '63.

IVANESCU, P.; RUDEANU, S.

On the solution of the transportation problem by the Egervary method.
Pt. 2. *Studii cerc mat* 14 no.1:59-67 '63.

IVANESCU, P.; ROSENBERG, Ivo; RUDEANU, S.

On the minima determination of the pseudo-Boolean functions.
Studii cerc mat 14 no.3:359-364, '63.

1. Institutul de matematica al Academiei R.P.R. (for Ivanescu, Rudeanu). 2. Asistent la Institutul politehnic din Brno, R.S. Cehoslovaca (for Rosenberg).

IVANESCU, P.

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mat fiz 15 no.2:102-103 F '63.

1. Cercetator la Institutul de matematica al Academiei R.P.R.

CIUCU, G.; IVANESCU, P.; THEODORESCU, R.

Application of mathematics in economy. Gaz mat fiz 15 no.9:
500-502 S '63.

IVANESCU, Petru, L.

"Linear algebra" by G. Hadley. Reviewed by Petru L. Ivanescu.
Rev math Roum 9 no.5:487 '64

"Flows in networks" by L.R. Ford, Jr., D.R. Fulkerson. Reviewed
by Petru L. Ivanescu. Ibid.:492-493

"Scientific method, optimizing applied research decision" by
Russell L. Ackoff, Shiv K. Gupta, J. Sayer Minas. Reviewed
by Petru L. Ivanescu. Ibid.:493-494

IVANČIĆ, Petar I.

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Rev math Roum 9 no.10:1097-1113 1964.

I. Institute of Mathematics, Rumanian Academy, Bucharest.

IVANESCU, P.L.

System of pseudo-Boolean equations and inequalities. Bul Ac
Pol math 12 no.11:673-680 '64.

The method of successive eliminations for pseudo-Boolean equations.
Ibid.:681-683

Outline of the pseudo-Boolean method for integer polynomial
programming. Ibid.:685-686

1. Institute of Mathematics of the Rumanian Academy of Sciences,
Bucharest. Submitted August 3, 1964.

MEGHEA, C.; DACU, Gh.; CONSTANTINESCU, M.; GALLANI, S.; IVANESCU, V.; NEGOESCU, M.

Our experience with the one-stage complex surgical cure of
complicated thoracic tuberculous spndylitis. Rumanian med.
rev. 7 no.3: 70-73 Ja-Mr'64.

X-

MIRON, Radu, conf. univ.; NEGREI, Veronica; MANOLIU, Lucia; POLIZU, Lucia;
VISA, Eugen; HAIVAS, M.; GLIGOR, I.; FUCHS, I.; ZOICAN, Voicu;
BAGHINA, V., prof.; HADIRCA-BREAZA, I.; IVANESCU-TIRGOVISTE, C.;
NEGREA, M.; SPIRIDON, I.; SZABO-POIESTI, T.; GRIGORE-POIESTI, I.,
prof.; BAZACOV, Gh., prof.; PAUNESCU, AL.; MORARU, I.; SAHAGIA, C.;
UDREA, V., prof. (Galati); NIMITAN, I. (Suceava)

Observations on the Analytic Geometry Manual for the 11th grade.
Gaz mat fiz 15 no.6:298-321 Je '63.

1. Societatea de Stiinte Matematice si Fizice, Filiala Iasi (for Miron).
2. Societatea de Stiinte Matematice si Fizice, Filiala Craiova (for Negrei, Manoliu, Polizu).
3. Societatea de Stiinte Matematice si Fizice, Filiala Timisoara (for Visa, Haivas, Gligor, Fuchs).
4. Societatea de Stiinte Matematice si Fizice, Subfiliala Petroseni (for Zoican).
5. Societatea de Stiinte Matematice si Fizice, Filiala Ploiesti (for Baghina, Hadirca-Breaza, Ivanescu-Tirgoviste, Negrea, Spiridon, Szabo-Ploiesti, Grigore-Ploiesti).
6. Societatea de Stiinte Matematice si Fizice, Subfiliala Tg. Severin (for Bazacov, Paunescu, Moraru, Sahagia).

IVANESKY, P.

"Linear programming and associated techniques; a comprehensive bibliography of linear, nonlinear, and dynamic programming" by Vera Riley, Saul I. Gass. Reviewed by P. Ivanesky. Rev math pures 8 no. 2:331-332 '63.

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Production of quartz sand for glass industry in Yugoslavia.
Kem ind 10 no.5:142-144 My '61.

1. Rudnik kaolina Crna, Kamnik.

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SLAVINSKIY, David Mikhaylovich; OSKANYAN, Mamikon Manukovich; MATVBYEV, Aleksandr Aleksandrovich; *IVANETS, Konstantin Yakovlevich*; LISHNEVSKIY, Mikhail Isaakovich; KLEYMENOVA, K.F., inzhener, vedushchiy redaktor; MUKHINA, E.A., tekhnicheskiiy redaktor

[Pressure furnaces in oil refining] Topki pod davleniem v neftepererabotke. Mskva, Gos.nauchno-tekhn.izd-vo نفت. i gorno-toplivnoi lit-ry, 1957. 130 p. (MIRA 10:7)
(Furnaces) (Petroleum--Refining)

KONSTANTINOV, Aleksandr Nikolayevich; SAMSONOV, Nikolay Aleksandrovich;
VEYTSMAN, Moisey Abramovich; IVANETS, Konstantin Yakovlevich;
YEFREMOVA, T.D., vedushchiy red.; FEDOTOVA, I.G., tekhn.red.

[Machinery and equipment of petroleum refineries; design and
construction. Reference book] Apparaty i oborudovanie nefte-
pererabatyvalushchikh zavodov; raschet i konstruirovaniye.
Spravochnaya kniga. Moskva, Gos.nauchno-tekhn.izd-vo neft. i
gorno-toplivnoi lit-ry, 1960. 573 p. (MIRA 13:5)
(Petroleum refineries--Equipment and supplies)

DOVZHUK, Georgiy Timofeyevich, inzh.; IVANETS, Konstantin Yakovlevich;
ANASTAS'IN, Valentin Fedorovich; VRONSKIY, L.N., ved. red.;
VOROB'YEVA, L.V., tekhn. red.

[Equipment for oil and gas refineries and principles of its design]
Oborudovanie neftegazopererabatyvaiushchikh zavodov i osnovy ego
rascheta. Moskva, Gostoptekhizdat, 1962. 343 p. (MIRA 15:3)
(Petroleum refineries--Equipment and supplies)

L 05143-57 ENT(1)/FCC GW

ACC NR: AR6017547

SOURCE CODE: UR/0169/66/000/001/D014/D014 7

AUTHOR: Parkhomovskiy, O.A.; Andreyeva, R.I.; Burakovskiy, L.Ye. Goncharova, T.A.;
 Grigor'yeva, A.I.; Ivanets, N.I.; Ivanyuta, M.M.; Kozar, L.T.; Raykher, L.D.;
 Senina, A.S.; Tkachenko, Zh. Ya.; Tkhir, D.G.

TITLE: Determination of the development level of the technique and technology of geological prospecting for oil and gas in the Ukraine

SOURCE: Ref. zh. Geofizika, Abs. 1D97

REF SOURCE: Tr. Ukr. n.-i. geologorazved. in-t, vyp. 10, 1965, 10-17

TOPIC TAGS: prospecting, seismic prospecting, ~~oil prospecting~~, gas prospecting, gravimetry / M-2 magnetometer, magnetometer, PETROLEUM, UKRAINE

ABSTRACT: Geological-geophysical prospecting for oil and gas, completed on the Ukraine during 1960-1962 was analyzed. At present all the oil-bearing territory of the Ukraine is covered by prospecting survey with the M-2 magnetometer. The cost of study was 46.4 roubles/km². The output and precision of the aeromagnetic survey is much better. The gravimetric survey is basically complete. The cost of the total survey was 92.2 roubles per km² in 1960 and 47.2 roubles in 1962. Highly precise gravimeters (.01 - .03 mgal) can elucidate various anomalies. In spite of the relative cheapness of the electro-recon method, and its mobility, it has not been afforded the deserved development in the Ukraine. Volume of seismic work reaches 87% of the total geophysical

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UDC: 550.630(477)

L 06143-67

ACC NR: AR6017347

cal work volume. Cost of 1 km of seismic profile work was 560-850 roubles. In 1962, seismic reconstructing instrumentation for the automatic processing of seismograms and design of boring sections; has been developed. Techno-economical indices of structural mapping boring are very high; those of structural-recon boring are at relatively low levels. On the basis of consideration of the possibilities of each method, a methodology for the recon of oil and gas is proposed. Translation of abstract.

SUB CODE: 08

Card 2/2 mte

IVANETS, Yu.N.; LETYAGIN, V.A.

Beauty of working environment. Mashinostroitel' no.9:
35-36 S '65. (MIRA 18:12)

I V A N E T S K A Y A O. S.

Category : USSR/Theoretical Physics - Theory of Relativity and Unified B-2
Field Theory.

Iss Jour : Ref Zhur - Fizika, No 3, 1957, No 5629

Author : ~~Ivanetskaya, O.S.~~
Title : On the Possible Initial Promises of the Second Approximation
to the "Law of Intercorrelation Between Space, Time and Motion."

Orig Pub : Nauk. zap. Kiivs'k. un-tu, 1955, 13, No 7, 39-54

Abstract : The author develops the concept of the possibility of generalizing the special theory of relativity to include non-inertial motion of particles. The special principle of relativity is considered as a particular case of a more general law of "intercorrelation between space and time." To develop this theory it is necessary to take into account the physical difference between the covariant and contravariant quantities, the relationships between which determines the intercorrelation between space and time. It is proposed that reinforcement of the connectivity between the local "Minkowski worlds" compared with the connectivity in the special theory of relativity leads to a generalization of the theory to include highly-accelerated motions.

Card : 1/1

IVANEY, Vadim M.

Conditioned reflex lactation. Akush. i gin. no.5:14-16 S-0 '54.

(MIRA 7:12)

1. Iz akushersko-ginekologicheskogo otdeleniya (zav. V.M.Ivanov)
gorodskoy bol'nitsy g. Svishehova (Bolgarskaya narodnaya respublika)
(LACTATION, physiology,
conditioned reflex mechanism)
(REFLEX, CONDITIONED,
lactation)

GURVICH, Solomon Samuilovich; IVANEYEV, I.G., otv. za vypusk; BLINOV,
A.I., tekhn. red.

[A bibliographical index of our countrymen's names on the map
of the world] Imena nashikh zemliakov na karte mira; bibliogra-
ficheskiy ukazatel'. Rostov-na-Donu, 1956. 47 p.

(MIRA 16:1)

1. Rostov-on-Don. Gosudarstvennaya nauchnaya biblioteka imeni
K. Marksa.

(Bibliography--Names, Geographical)

ROMANOVA, D.I., bibliograf; IVANEYEV, I.G., red.; BLINOV, A.I.,
tekhn.red.

[Technical education in the schools of Rostov Province] O poli-
tekhnicheskom obuchenii v shkolakh Rostovskoi oblasti; kratkii
ukazatel' literatury. Rostov-na-Donu, 1957. 81 p.

(MIRA 13:4)

1. Rostov on the Don. Gosudarstvennaya nauchnaya biblioteka
imeni K.Marksa.

(Rostov Province--Technical education)

IVANFI, Jeno

New aspects of the question of classifying alkide-type artificial resins; a preliminary communication. Magy kem. folyoir 68 no.10:461-462 0 '62.

1. Tiszavideki Vegyi Kombinat Lakkfestek- es Mogyantagyar Kutato Csoportja, Tiszaszederkeny.

IVANFI, Jeno

Data on the structural analysis of alkyd resins. Magyar kem
folyoir 69 no.12:528-538 D'63.

1. Tiszai Vegyikombinat Lakkfestek es Mugyantagyar Kutato-
csoportja, Tiszaszederkeny.

IVANI, F.

"Device for tightening hard alloys and other plates, punches, matrices, etc."

p. 2h (Ratsionalizatsiia, Vol. 7, no. 11, Oct. 1957, Sofia, Bulgaria.)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 6, June 1958.

Ivani I.

HUNGARY/Chemical Technology - Chemical Products and Their Application - Photographic Materials. H.

Abs Jour : Ref Zhur - Khiniya, No 9, 1958, 30041

Author : Ivani, I.

Inst :

Title : Some of the Most Important Chemicals Used in Photography

Ceig Pub : Papir- es Nyomdatechnika, 8, No 1, 12-13 (1956) (in Hungarian)

Abstract : A popular article.

Card 1/1

45

KERENYI, Peter; IVANIC, Dionyz

Fluorine balance in superphosphate production. Chem prum 13
no.8:403-405 Ag'63.

1. Chemicke zavody J.Dimitrova, N.P., Bratislava.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H
Leather. Furs. Gelatin. Tanners. Technical
Amides.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 69557.

Abstract:ides in the tanning extracts made of spruce bark
is described. Effects of temperature and of
various chemical substances added during the ex-
traction on the leaching of pectins from tanning
solution of vegetable origin are reviewed. From
spruce bark, pectins are leached out only at a
temperature of $>40-50^{\circ}$.

Card 2/2

121

IVANIC, I.

Yugoslavia (430)

Technology

Basic standards of building-construction materials. p. 39.
STANDARIZACIJA, Vol. 1, no. 2, Sept. 1950.

East European Accessions List, Library of Congress,
Vol. 1, no. 14, Dec. 1949. UNCLASSIFIED.

IVANIC, R

"Pyrethum, an Important Domestic Insectide Raw Materials", p. 243 (NAUKA I PRIPRODA)
Vol. 6, No. 6, 1953, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions L. C. Vol. 3, No. 4, April 1954

JANACKOVIC, Bojana; IVANIC, Rada

The quality of *Secale cornutum* cultivated in Yugoslavia. Arh. farm.,
Beogr. 4 no.4:108-114 Aug 54.

1. Iz instituta za ispitivanje lekovitog bilja NRS - Beograd.
(ERGOT ALKALOIDS
cultivation in Yugosl., quality)

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010004-0

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619010004-0"

YUGOSLAVIA

R. IVANIC and M. SEKULIC, Department of Pharmacognosy of College of Pharmacy of University (Farmakognosticki Institut Farmaceutskog fakulteta Univerziteta,) Belgrade.

"Concentration of Fatty Oils and Albumin in Loaves of Fennel, Coriander and Kuemmel."

Belgrade, Arhiv za Farmaciju, Vol 13, No 2, 1963; pp 105-107.

Abstract [French summary modified]: Study to determine potential value of extracting fatty oils to save on import thereof, and to determine nutritive qualities for possible use as feed. Increasing areas are being planted with these 3 plants (*Foeniculum vulgare*, *Coriandrum sativum* and *Carum carvi*) for essential oil extraction. Average values found: fatty oils 17.25%, 13.79% and 16.07%; peptides 18.99%, 15.88% and 23.24%; hence plants are certainly very valuable from all points of view. Three tables; 2 Yugoslav and 1 German reference.

1/1

PANA, Petra, ing.; GORBU, Ion, ing.; IVANICA, Alexandru, ing.

Level conditions of the phreatic water in the Boianu Sticleanu-
Ezerul Calarasi precinct. Hidroteh apele meteor 10 no.2:76-82
F '65.

IVANIC HENKO, F.

30(7)

YUG/1-59-1-7/67

AUTHOR: Veličković, B., Doctor of Engineering and Professor
The Twelfth Special Session of the World Power
Conference

PERIODICAL: Tehnika, 1959, Nr 1, pp 20f-201 (YUG)

ABSTRACT: The Twelfth Special Session of the World Power Con-
ference was held in Belgrade in October 1957 in
Montreal. The Twelfth Special Session of this Organi-
zation was held in Moscow in 1957. The theme of the
Twelfth Special Session in Canada was "Economic Trends
in the Production, Transmission and Utilization of Fuel
and Power". Various papers were read by delegates from
various countries including the USSR, Poland, GDR, and
Yugoslavia. The USSR delegates were: M. Fajlsman
on "Economic Principles for Calculating the Technical
Capacities of Hydropower Plants"; P. Ivanicko and
I. Smilney on "Formation of a Single Inter-Connected

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Electric Power Network in the USSR, its Significance
for the National Economy and its Economic Indices";
D. Todorović on "Efficiency of Fuel
Utilization in USSR Refineries"; M. Jovanović and
Šušter on "Economic Advantages of the Use of Electric
Power in Agriculture"; and I. Budžak on "Technical and
Economic Problems of Bringing Electric Power to the
Villages". The Polish delegates presented the following
papers: Professor J. Łaskowski on "Technical and
Limit of Mineral Reserves in Certain Parts of the Upper
Silesia"; Professor J. Łaskowski on "Technical and
Economic Advantages of the Use of Electric Power in
Agriculture"; and I. Budžak on "Technical and
Economic Problems of Bringing Electric Power to the
Villages". The GDR delegates presented the following
papers: Professor J. Łaskowski on "Technical and
Limit of Mineral Reserves in Certain Parts of the Upper
Silesia"; Professor J. Łaskowski on "Technical and
Economic Advantages of the Use of Electric Power in
Agriculture"; and I. Budžak on "Technical and
Economic Problems of Bringing Electric Power to the
Villages". The GDR delegates presented the following
papers: Professor J. Łaskowski on "Technical and
Limit of Mineral Reserves in Certain Parts of the Upper
Silesia"; Professor J. Łaskowski on "Technical and
Economic Advantages of the Use of Electric Power in
Agriculture"; and I. Budžak on "Technical and
Economic Problems of Bringing Electric Power to the
Villages".

Card 2/3

and Heating". The Yugoslav delegates presented the
following papers: Doctor of Engineering, M. Jovanović on
"Installed Capacities of Hydropower Plants and the
Use of Utilization of Hydropower Resources"; Professor
and Engineer A. Jovanović on "The History of Water Turbine
Construction in Yugoslavia"; J. Ivanicko on "Technical
and Economic Advantages of the Use of Electric Power in
Agriculture"; and I. Budžak on "Technical and
Economic Problems of Bringing Electric Power to the
Villages".

Card 3/3

IVANICHENKO, G.A.

A rare case of mediastinal tumor. Vest.rent.1 rad. 33 no.4:72-74
Jl-Ag '58 (MIRA 11:8)

1. Iz rentgenovskogo otdeleniya (zav. G.A. Ivanichenko) Krasnodarskoy krayevoy klinicheskoy bol'nitsy (glavnyy vrach L.S. Shevchenko).
(MEDIASTINUM, neoplasms
fibrosarcoma (Rus))
(FIBROSARCOMA, case reports
mediastinum (Rus))

IVANICHENKO, G.A.

Two cases of melorheostosis. Vest.rent. i rad. 34 no.4:84-87 JI-AG
'59. (MIRA 12:12)

1. Iz rentgenovskogo otdeleniya (zav. G.A. Ivanichenko) Krasnodar-
skoy kraevoy klinicheskoy bol'nitsy (glavnyy vrach G.V. Novitskaya).
(OSTEOPETROSIS case reports)

IVANICHENKO, G.A.

Rare cases of xanthomatosis. Vest. rent. i rad. 35 no. 5:63-
64 My-Je '60. (MIRA 14:2)

1. Iz rentgenovskogo otdeleniya (zav. G.A. Ivanichenko) Krasnodarskoy
krayevoy klinicheskoy bol'nitsy (glavnyy vrach G.V. Novitskaya).
(LIPOIDOSIS)

IVANICHENKO, I.F.; SHAPOSHNIKOV, V.I.

Cylindroma of the scalp. Vest. dermat. i ven. 38 no.5:84-85 My
'64. (MIRA 18:12)

1. Kafedra patologicheskoy anatomii (zav. - doktor med.nauk N.V. Onopchenko) Kubanskogo meditsinskogo Instituta imeni Krasnoy Armii i Krasnodarskiy krayevoy onkologicheskoy discanser (glavnyy vrach M.G.Lazarev). Submitted May 5, 1963.

IVANICHEVA, T. Ye., and DUMANSKIY, A. V.

"On the characteristics of the bond of rectin with cellulose of sugar beets,"
Koll-Zh., 7, 573, 1941.

CZECHOSLOVAKIA/Cultivated Plants - Grains.

11-4

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39240

Author : Ivanicka, J.

Inst : -

Title : Experiments on Corn Spraying in Southern Slovakia.

Orig Pub : Za vysokou urodu, 1957, 5, No 10, 221-223.

Abstract : No abstract.

Card 1/1

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IVANICKA, K.

Methods for determining economic and geographical zones in Poland. p. 29.
GEOGRAEICKY CASOPIS. Bratislava. Vol. 8, no. 1, 1956.

SOURCE: East European Accessions List. (EEAL) Library of Congress.
Vol. 5, No. 8, August 1956.

IVANICKA, K.

IVANICKA, K. Report on the organization of the Slovak Geographical Society at the Slovak Academy of Sciences. p. 142.

Vol. 8, no. 2/3, 1956
GEOGRAFICKY CASOPIS
GEOGRAPHY & GEOLOGY
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1977

IVANICKA, K.

Convention of Czechoslovak Geographers, June 6-11, 1955. p. 213.
Vol. 28, no. 1, 1956 Warszawa
PRZYGŁAD GEOGRAFICZNY

SOURCE: East European Acession List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

IVANICKA, K.

M. Blazek's Hospodarska mapa Ceskoslovenska (Economic Map of Czechoslovakia): a review.

p. 192 (Geograficky Casopis) Vol 9, no. 3, 1957. Bratislava, Czechoslovakia.

SO:1 Monthly Index of East European Accessions (EEAI)LC, Vol. 7, no. 1, Jan 1958

IVANICKA, K.

Geographical distribution of domestic handicrafts in the Upper Nitra region. p. 273

GEOGRAFICKY CASOPIS (Slovenska akademie vied. Zemepisny ustav)
Bratislava, Czechoslovakia

Vol. 10, no. 4, 1958

Monthly list of East European Accessions (EEAI) LG. Col. 9, No. 1. January 1960
Uncl.

IVANICKA, K

"M. Blacek's Hospodersky zemepis Ceskoslovenska (Economic Geography of Czechoslovakia) a book review."

GEOGRAFICKY CASOPIS, Bratislava, Czechoslovakia, Vol. 11, no. 2, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Uncles

IVANICKA, K.

Some changes of the geographical conditions in Upper Nitra District. p. 207

GEOGRAFICKY CASOPIS. (Slovenska akademie vied. Zemepisny ustav) Bratislava,
Czechoslovakia, Vol. 11, no. 3, 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959
Uncl.

IVANICKA, Koloman

"Methodological problems of economic geography" edited by J.G. Fejgin [Feygin, Ya.G.], M.P. Alampijev [Alampiyov, M.P.]. Reviewed by Koloman Ivanicka. Geogr cas SAV 15 no.1:81-82 '63

IVANICKA, Koloman

"Distribution of socialist industry" by A.E.Probst. Reviewed by Koloman Ivanicka. Georg cas SAV 15 no.4:306-307'63.

"Economic geography of the European people's democratic countries" by Martin Durai. Reviewed by Koloman Ivanicka. 308-309.

"Agricultural origins and dispersals" by Carl O.Sauer. Reviewed by Koloman Ivanicka. 309-310.

IVANICKA, Kolman, doc. CSs.

Process of industrialization of Slovakia. Geogr. obs.
SAV 16 no.2:215-227 '64.

IVANICKA, Koloman, doc. CSc.

Problems of economic geography viewed by three international symposia. Geogr cas SAV 17 no.1:78-81 '65.

IVANICKA, Z.

Radial short-circuit forces in transformers with cylindrical winding. p. 356.
(STROJNOELEKTROTECHNICKY CASOPIS, Vol. 7, No. 6, 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (DEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

KUKURA, J.; MIKLETIC, T.; NEUSCHL, S.; STEPANEK, S.; technicka spolupraca:
JANCOVA, M.; IVANICOVA, E.

Contribution to the study of some life manifestations in students of the 7th class during the course of learning. Bratisl. lek. listy 2 no.10:610-619 '63.

1. Ustav hygieny Lek.fak. Univ. Komenskeho v Bratislave (veduci: akademik V.Mucha); Katedra automatizacie a regulacie Elektrotechnickej fakulty SVST v Bratislave (veduci: prof.dr. inz. M.Salamon) a Ustav pre lekarsky film a fotografiu Lek.fak. Univ. Komenskeho v Bratislave (veduci: S.Stepanek).

*

IVANICOVA, S.

Inactivation of Aujeszky disease (pseudorabies) virus by fluorocarbon.
Acta virol.Engl.Ed.Praha 5 no.5:328 S '61.

1. Institute of Virology, Czechoslovak Academy of Sciences, Bratislava.

(ETHYL CHLORIDE rel cpds)
(VIRUSES pharmacol)

IVANICS, Dr.

Aerial warfare between American and European airlines.
Repules 13 no.1:15 Ja '60.

AVER'YANOV, S.N., inzh.; KATS, I.I., inzh.; IVANIDI, B.I., inzh.

DT-60 tractor. Traktori sel'khoz mash. 31 no.8:13-14 Ag '61.
(MIRA 14:7)

1. Stalingradskiy traktorny zavod.
(Crawler tractors)

IVANIDZE, T.G.
LEONOV, K.P.; IVANIDZE, T.G.

Fronts masked in regard to motion, Trudy OGMI no.11:211-222 '57.
(Atmosphere) (MIRA 11:3)

DOERYNIN, Ye.M., kand. tekhn. nauk, ; IVANIDZE, T.V., inzh.;
BARANOVA, Z.S., red. izd-va; SMIRNOVA, G.V., tekhn. red.

[Instrument industry of the Georgian S.S.R.] Priborostroenie
Gruzinskoi SSR. Moskva, Mashgiz, 1961. 70 p.
(MIRA 15:5)

(Moscow--Exhibitions) (Georgia--Instruments)

IVANIK, M.M.; KESHETNIKOV, Y.M.; SOBOKA, M.M.

Geological structure of the Spas oil field. Neft. i gaz. prom. (MIRA 18:6)
no.283.5 Ap-Je '65.

GONCHAROV, Yuriy Grigor'yevich, inzh.; GANKEVICH, Tadeush TSezarevich, inzh.;
PETROV, Vladimir Yegorovich, inzh.; SHAMANOV, L.G., inzh., retsenzert;
IVANIK, V.F., inzh., retsenzert; VUL'F, V.V., inzh., red.; KHITROV,
P.A., tekhn. red.

[Operation and maintenance of a diesel locomotive] Upravlenie teplo-
vozom i ego obsluzhivanie. Moskva, Vses. izdatel'sko-poligr. ob"edi-
nenie M-va putei soobshchenia, 1961. 180 p. diagr. (MIRA 14:8)
(Diesel locomotives)

IVANIKAYA, Ye.A.; KUZIN, A.M.

Effect of irradiation on the activity of tyrosinase in the skin
of mice and rats. Radiobiologia 3 no.1:17-20 '63.

(MIRA 16:2)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.
(TYROSINASE) (GAMMA RAYS—PHYSIOLOGICAL EFFECT)

YEVTCHKIMOV, V., kand. tekhn. nauk; KHERSONSKIY, I., преподаvatel';
IVANIKOV, N., master proizvodstvennogo obucheniya.

Device for measuring the cutting forces in turning. Prof.-tekh.
obr. 21 no.12:23 D '64. (MIRA 18:2)

IVANIKOV, V.I.

Selection of developers for photographs of meteors. Biul.
Stal.astron.obser. no.14:12-13 '55. (MLRA 9:10)

(Astronomical photography)

IVANIKOV, V.I.

Calculating atmospheric absorption in connection with photographing heavenly objects in panchromatic photolayers. Izv.Otd.est.nauk AN Tadzh.SSR no.14:53-61 '56. (MLRA 9:10)

1. Stalinabadskaya astronomicheskaya observatoriya AN Tadzhikskoy SSR.

(Solar radiation) (Astronomical photography)

IVANIKOV, V.I.

Using the photometric connection of meteor trails with daily
star trails for building up the characteristics curve. *Biul.*
Stal.astron.obser. no.15:14-19 '56. (MLRA 9:10)

(Photometry, Astronomical)

IVANIKOV, V.I.

Relation of readings on the objective microphotometer to
the width of the slit and the magnitude of the sky background.
Errors in the photographic process. Biul.Stal.astron.obser.
no.15:20-23 '56. (MLRA 9:10)

(Photometry, Astronomical)

IVANIKOV, V.I.

Determining the correction required by failure to comply with the principle of interchangeability in relating meteor trails to daily paths of stars. *Biul.Stal.astron.obser. no.16:3-22 '56.*

(MLRA 10:1)

(Meteors) (Photometry, Astronomical)

IVANIKOV, V. I. Cand Phys-Math Sci -- (diss) "On ~~the~~ methods of photographic photometry of meteors." Len, 1957. 9 pp 22 cm. (Acad Sci USSR. Main Astronomical Observatory), 100 copies. (KL, 15-57, 104)

IVANIKOV, V.I.; SOLOV'YEV, A.V., *otv.red.*; RABADZHANOV, P.B., *red.*;
DOBROVOL'SKIY, O.V., *red.*; KATASEV, L.A., *red.*; BAKHAREV, *red.*;
FROLOV, *tekhn.red.*

[Methods used in photographic photometry of meteors] 0 metodakh.
fotograficheskoi fotometrii meteorov. Stalinabad. Izd-vo Akad.
nauk Tadzhik, SSR. 1957. 45 p. (Stalinabad. Astronomicheskaya
observatoriya. Biulleten'. No. 21) (MIRA 11:8)
(Meteors) (Photometry, Astronomical)

IVANIKOV, V.I.

Selecting prisms for objectives used in the spectrophotometry of
meteors. Biul. Stal. astron. obser.no. 20:24-28 '57. (MIRA 11:8)
(Meteors)
(Spectrophotometry)

S/035/60/000/006/026/038
A001/A001

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1960, No. 6,
p. 65, # 5312

AUTHOR: Ivanikov, V. I.

TITLE: On the Methods of Photographic Photometry of Meteors ✓

PERIODICAL: Byul. Stalinhadsk. astron. observ., 1957, No. 21, pp. 3-47

TEXT: The method of photographic photometry of meteors, developed by N. N. Sytinskaya and complemented by the author, is explained, following a brief historical review. The method is based on the connecting the trail of a meteor to the diurnal trails of the stars on the negative. Drawbacks of the methods are pointed out: The unfulfillment of the interchangeability law, difficulties in the selection of comparison stars, differences in the formation conditions of the stellar and meteoric trails, etc. A device, called "artificial meteor", is described which is used for imprinting the photometric standard. It consists of a photometric box within which projection bulbs are arranged. The front wall of the box is shielded with a frosted glass behind which a photometric attenuator is located. Further is located a rotating Duraluminum disk with ~1-mm

Card 1/2

S/035/60/000/006/026/038
A001/A001

On the Methods of Photographic Photometry of Meteors

apertures bored along the radius. Passing in front of the attenuator these apertures create artificial meteors of different angular velocity and varying intensity; they are photographed with a camera from a definite distance. Calibration is made by comparing with stars of well-known stellar magnitudes. The methods of processing the observations by means of an imprinted standard are described. The author compares the results obtained from the method of control tie to the diurnal stellar trails with those of control tie to the trails of artificial meteors, and concludes that the latter method is more accurate and reliable. Errors arising in photographic photometry of meteors are analyzed and estimated: errors of the photography process, of the field, of focusing, and errors from using the mean transparency coefficient. There are 31 references.

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L. A. Katasev

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

~~IVANIKOV, V.I.~~

Possibility of photographing artificial earth satellites. Astron.
tsir. no.187:5-7 D '57. (MIRA 11:6)

1. Stalinabadskaya astronomicheskaya observatoriya.
(Artificial satellites) (Astronomical photography)

IVANIKOV, V.I.

Determining the length of meteor's fall. Astron. tsir. no.187:
23-25 D '57. (MIRA 11:6)

1. Stalinabadskaya astronomicheskaya observatoriya AN Tadzhikskoy
SSR.

(Meteors)

IVANIKOV, V.I.

Possibility of photographing artificial satellites. Astron.
tsir. no.193:6-8 Jy '58. (MIRA 12:1)

1. Stalinabadskaya astronomicheskaya observatoriya.
(Artificial satellites)

SOV/35-59-9-7326

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1959, Nr 9, p 75 (USSR)

AUTHOR: Ivanikov, V.I.

TITLE: The Photographic Photometry¹² of the Second Sputnik¹⁷

PERIODICAL: Astron. tsirkulyar, 1958, July 3, Nr 193, pp 8 - 10

ABSTRACT: There is a description of the method of determining the brightness of the Artificial Sputnik from images of the trail taken by the NAFA 3S/2528 camera. There is a citation of results of the photometric processing for 10 positions of the second Soviet Artificial Satellite on March 20, 1958, from two images of the trail obtained on the same frame on a film with pre-printed standards. The period of the variation in brightness of the Sputnik was determined. It is equal to $1^m 15^s$.

G.A.M.



Card 1/1

3,1240

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S/O35/60/000/007/014/018
A001/A001

Translation from: Referativnyy zhurnal, Astronomiya i Geodeziya, 1960, No. 7,
p. 83, # 6491

AUTHOR: Ivanikov, V.I.

TITLE: The Dependence of the Non-Intersubstitution Effect on the ¹²Metecr
Intensity

PERIODICAL: Astron. tsirkulyar, 1959, apr. 15, No. 201, pp. 18-20

TEXT: When meteor trails are photometrically tied to the diurnal trails
of stars, it is necessary to take into account a correction for deviations from
the law of intersubstitution ("vzaimozamestimost"). The purpose of the present
study was the determination of this correction. It turned out that the correction
depends on the trail intensity: it grows with an increase of intensity, varying
within the range of 1.06 - 2.35. The method of calculating the correction is
described. X

N.P.K.

Translator's note: This is the full translation of the original Russian abstract.

Card 1/1

Inst. Astrophysics AS Tadzhik SSR

IVANIKOV, V. I.

Photometric error of the field of the NAFA 3S/25 camera. Astron.
tsir. no.208:19-20 Ja '60. (MIRA 13:11)

1. Institut astrofiziki AN Tadzhikskoy SSR.
(Astronomical photography)

ACCESSION NR: AT3012282

S/3017/62/009/000/0003/0065

AUTHOR: Ivanikov, V. I.

TITLE: Spectrographic observations of meteors in Dushanbe in 1958—1960

SOURCE: AN TadzhSSR. Institut astrofiziki. Trudy^o, v. 9, 1962, 3-65

TOPIC TAGS: spectrographic meteor observation, meteor, meteor spectrum, meteor patrol, Gissar meteor station, meteor spectrum photography, meteor wake, Dushanbe, Stalinabad

ABSTRACT: Spectroscopic data have been compiled and analyzed on the basis of 20 photographs of meteor spectra obtained by the Institut astrofiziki Akademii nauk Tadzhikskoy SSR (Institute of Astrophysics, Tadzhik Academy of Sciences) in 1958—1960. Systematic photography was carried out at the Gissar station 13.6 km from Dushanbe, using an L. A. Katasev high-speed spectral unit consisting of six NAFA ZS/25 (D = 10 cm, F = 25 cm) cameras having lens prisms with a refraction angle of 25°. Panchromatic aerial photographic film with

Card 1/2

ACCESSION NR: AT3012282

a sensitivity of approximately 1000 GOST units was used. The meteor spectra were measured on the MIR-12 and the simpler UIM-21 microscopes. To construct dispersion curves of the meteor spectra, the characteristic lines of NaI ($\lambda = 5893 \text{ \AA}$), MgI ($\lambda = 5177 \text{ \AA}$), MgII ($\lambda = 4481 \text{ \AA}$), CaII ($\lambda = 3933.7 \text{ \AA}$ or $\lambda = 3968.5 \text{ \AA}$), and of the hydrogen series of the spectra of near stars were selected. The wavelengths of unknown meteor spectrum lines were computed with Cornu's formula. All of the spectra obtained were predominantly linear. The results of wavelength determinations of individual lines are given in tables, listing the computed wavelengths of the meteor spectra, laboratory wavelengths, corresponding atoms or ions, and the multiplets. A list is provided of the multiplets detected in the meteor spectra examined. Visual observations were made by Z. M. Bakharev. The author thanks V. I. Ul'rikh for aiding in processing the data. Orig. art. has: 4 figures and 11 tables.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 19Nov63

ENCL: 00

SUB CODE: AS

NO REF SOV: 011

OTHER: 002

Card 2/2

IVANIKOV, V.I.; KHAINOV, I.M.

Photometric errors of the field of the NAFA 3s/25 cameras.

Biul. Inst. astrofiz. AN Tadzh. SSR no.35:3-13 '63.

(MIRA 17:5)

IVANIKOV, V.I.

Photographic photometry of meteors. Biul. Inst. astrofiz. AN
Tadzh. SSR no.32:25-31 '62. (MIRA 17:11)

L 04283-67 EWT(1) GW

ACC NR: AR6004677

SOURCE CODE: UR/0269/65/000/010/0056/0056

AUTHOR: Ivanikov, V. I.

TITLE: Technique and some results of photometric studies of meteors during IGY and IGQS (1957--1959)

SOURCE: Ref. zh. Astronomiya, Abs. 10.51.416

REF SOURCE: Byul. In-ta astrofiz. AN TadzhSSR, no. 39-40, 1965, 3-46

TOPIC TAGS: meteor observation, meteor tracking, camera, microphotometer/ NAFA 3S/25 camera, MF-2 microphotometer, MF-4 microphotometer

ABSTRACT: Photographing of meteors in Dushanbe was carried out from two points with the help of a meteor patrol manning NAFA 3S/25 cameras with "Uran-9" objectives (F/D = 2.5; F = 25 cm). Photographs obtained on a corresponding unit without a shutter were used for photometric analysis. Photometric standardization was carried out on the laboratory apparatus "Artificial meteors." The problems of the photograph analysis technique are considered in detail. The photograph measurements were made with MF-2 and MF-4 microphotometers. The results presented for 152 meteors are: meteor number, data, velocity outside the atmosphere, zenith distance of the radiant, altitude of the maximum light intensity, magnitude of the maximum luminosity, mass of the meteor body, shower membership, and light intensity curve. Flashes were observed for 30 meteors, for which are given: flash altitude, time and duration of flash,

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43
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Card 1/2

UDC: 523.53

L 04283-67

ACC NR: AR6004677

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initial kinetic energy of the meteor body, kinetic energy lost at flash, and relative mass loss of the meteor body at flash. The obtained results are discussed briefly. Bibliography of 33 citations. B. Lebedinets [Translation of abstract]

SUB CODE: 03,14

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Card 2/2

IVANIKOV, Yu.V.

Methodology for the study of some characteristics of the process
of visual perception. Trudy Gos. nauch.-issl. inst. psikh. 43:274-
278 '65. (MIRA 18:9)

1. Institut psikhologii AMN SSSR (direktor - prof.
A.V.Snezhnevskiy).

IVANIKOVA, Z.A., dotsent

Biochemical changes in the blood in disorders of cerebral
circulation of a thrombotic nature. Vrach. delo no.11:
26-30 N°63. (MIRA 16:12)

1. Klinika nervnykh bolezney (zav. - dotsent F.Ya. Roza)
Dnepropetrovskogo meditsinskogo instituta.

IVANIKOVA, Z.V., dotsent

Protein and lipid metabolism in disorders of cerebral circulation.
Vrach. delo no.9:67-70 S '61. (MIRA 14:12)

1. Klinika nervnykh bolezney Dnepropetrovskogo meditsinskogo
instituta (zav. - dotsent F.Ya.Roze).
(PROTEIN METABOLISM) (LIPID METABOLISM)
(CEREBROVASCULAR DISEASES) (HYPERTENSION)

IVANILOVA, R.F.

Hydrogeology of the foothill part of the Eastern Sayan Mountains.
Mat. Kon. po izuch. podzem. vod. Sib. i Dal' Vost., no.2:125-129
'62. (MIRA 17:8)

IVANILOV, V., Eng.

Gas Turbines

Conversion of heat energy in gas turbines. Nov. nauk. i tekhn., No. 1, 1948

Monthly List of Russian Accessions, Library of Congress, October 1951/2 Unclassified

IVANILOV, V., Eng.

Gas Turbines

Conversion of heat energy in gas trubines. (Conclusion) Nov. nauk. i tekhn., No. 2, 1948

Monthly List of Russian Acquisitions, Library of Congress, October 1952. Unclassified

IVANILOV, YU.P.

124-1957-1-433

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 1, p 54 (USSR)

AUTHOR: Ivanilov, Yu.P.

TITLE: Some Two-dimensional Problems of the Impact on a Container Filled With a Liquid (Nekotoryye ploskiye zadachi udara po sosudu s zhidkost'yu)

PERIODICAL: Tr. Azerb. industr. in-ta, 1956, Nr 12, pp 22-30

ABSTRACT: Three two-dimensional problems of the impact on a container filled with an ideal, incompressible liquid having a free surface: 1) a horizontal impact on a container shaped in the form of a circular segment; 2) a vertical impact on a circular cylinder which is half-immersed into a liquid that fills a like-shaped container in which it is placed eccentrically; 3) a horizontal impact on a container shaped in the form of a circular sector. In the first instance the space containing the liquid can be conformally transformed onto a strip, whereupon the velocity potential of the perturbed motion of the liquid can be sought in the form of a Fourier integral. In the second problem the space occupied by the liquid is represented on a rectangle and the velocity potential is represented by a Fourier series. In the last problem the space occupied by the

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124-1957-1-433

Some Two-dimensional Problems of the Impact on a Container (cont.)

liquid is transformed onto a semistrip and the potential is represented by the sum of a Fourier series and a Fourier integral. Expressions for the joining mass are adduced for all of the cases.

E. L. Blokh

1. Impact shock--Analysis
2. Fourier's integrals--Applications
3. Fourier's series--Applications

Card 2/2

AUTHORS: ~~Ivanilov, Yu.P.~~, Moiseyev, N.N., and Ter-Krikorov, A.M. SOV/20-123-2-5/50

TITLE: On the Asymptotic Character of the Formulas of M.A.Lavrent'yev (Ob asimptoticheskoy kharaktere formul M.A.Lavrent'yeva)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 2, pp 231-234 (USSR)

ABSTRACT: The authors show that the approximate expressions (obtained by Lavrent'yev [Ref 1,2,3]) for functions mapping conformally almost rectilinear strips, are the first terms of certain asymptotic series.

Let the strip $T_w: 0 \leq \psi \leq 1$ be mapped onto the strip $T_z: 0 \leq y \leq f(x)$, where $w(\infty) = \infty$, $w(z) = \varphi + i\psi$; $z = x + iy$; ψ harmonic in T_z , $\psi = 0$ for $y = 0$, $\psi = 1$ for $y = f(x)$. Put $\varepsilon x = \xi$, $y = \eta$, where ε is a parameter, then ψ satisfies the equation $\varepsilon^2 \frac{\partial^2 \psi}{\partial \xi^2} + \frac{\partial^2 \psi}{\partial \eta^2} = 0$.

The solution is sought in the form $\psi = \psi_0 + \varepsilon^2 \psi_1 + \varepsilon^4 \psi_2 + \dots$, where $\psi_1 = 0$ for $y = 0$ and $\psi_0 = 1$, $\psi_1 = \psi_2 = \dots = 0$ for $y = f$.

In x and y then

$$\psi(x,y) = \psi_0(x,y) + \psi_1(x,y) + \dots + \psi_k(x,y) + \dots$$

Card 1/2

On the Asymptotic Character of the Formulas of
M.A. Lavrent'yev

SOV/20-123-2-5/50

where $\psi_0 = a_0 y$, $\psi_1 = -\frac{(a_0)''}{3!} y^3 + a_1 y$ etc.; here $a_0 = \frac{1}{f}$,

$a_1 = \frac{a_0''}{3!} f^2, \dots$. The determination of $\varphi = \operatorname{Re} w$ is carried out

by the quadrature $\varphi(x, y) = \int \frac{dx}{f(x)} + \frac{1}{2!} \frac{f'(x)}{f^2(x)} y^2 + \frac{1}{3!} \int \frac{2f'^2 - f''f}{f} dx + \dots$

Theorem: In order that $\Psi_m(x, y) = \sum_{i=0}^m \psi_i$ is an asymptotic

solution of the problem, it is necessary and sufficient that

$f^{(k)}(x) = O(\varepsilon^{l_k})$, where $k=1, 2, \dots, 2m$ and l_k are arbitrary

positive numbers. In this case the solution has the form

$\psi(x, y) = \Psi_m(x, y) + O(\psi_{m+1})$.

In an analogous manner the authors consider more general problems.
There are 8 references, 7 of which are Soviet, and 1 English.

PRESENTED: May 13, 1958, by M.A. Lavrent'yev, Academician

SUBMITTED: May 12, 1958

Card 2/2

IVANILOV, YU. P., MOISEEV, N. N., TER-KRIKOROV, A. M. (Moscow)

"Asymptotic Methods In Motion Analysis of Liquids With Free Surfaces."

report presented at the First All-Union Congress on Theoretical and Applied Mechanics, Moscow, 27 Jan - 3 Feb 1960.

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S/040/60/024/02/28/012

AUTHOR: Ivanilov, Yu. P. (Moscow)

TITLE: On the Stability of the Plane Parallel Flow of a Viscous Fluid on an Inclined Plane ¹/₂

PERIODICAL: Prikladnaya matematika i mekhanika, 1960, Vol. 24, No. 2, pp. 380-381

TEXT: The author considers a plane parallel liquid flow on a plane inclined against the horizontal under the angle α . Let h be the distance between plane and free surface, let g be the acceleration due to gravity, ν the viscosity, $H = \sqrt{gh} h / \nu$ the "viscous depth". The author states that the flow is unstable if $\frac{2}{5} H^2 \sin^2 \alpha \geq \cos \alpha$. If the capillarity is taken into consideration, then the condition transforms into

$$-\cos \alpha + \frac{2}{5} H^2 \sin^2 \alpha \geq 0$$

where σ_1 is the nondimensional surface stress and $2\pi/\epsilon$ the nondimensional wave length.

There is 1 figure, and 1 Soviet reference.

SUBMITTED: November 6, 1959

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Ivanilov, Yu. P.

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Vsesoyuznyy s"yezd po teoreticheskoy i prikladnoy mekhanike. 1st, Moscow, 1960.

Trudy Vsesoyuznogo s"yezda po teoreticheskoy i prikladnoy mekhanike, 27 yanvarya -- 3 fevralya 1960 g. Obzornyye doklady (Transactions of the All-Union Congress on Theoretical and Applied Mechanics, 27 January to 3 February 1960. Summary Reports). Moscow, Izd-vo AN SSSR, 1962. 467 p. 3000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Natsional'nyy komitet SSSR po teoreticheskoy i prikladnoy mekhanike.

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