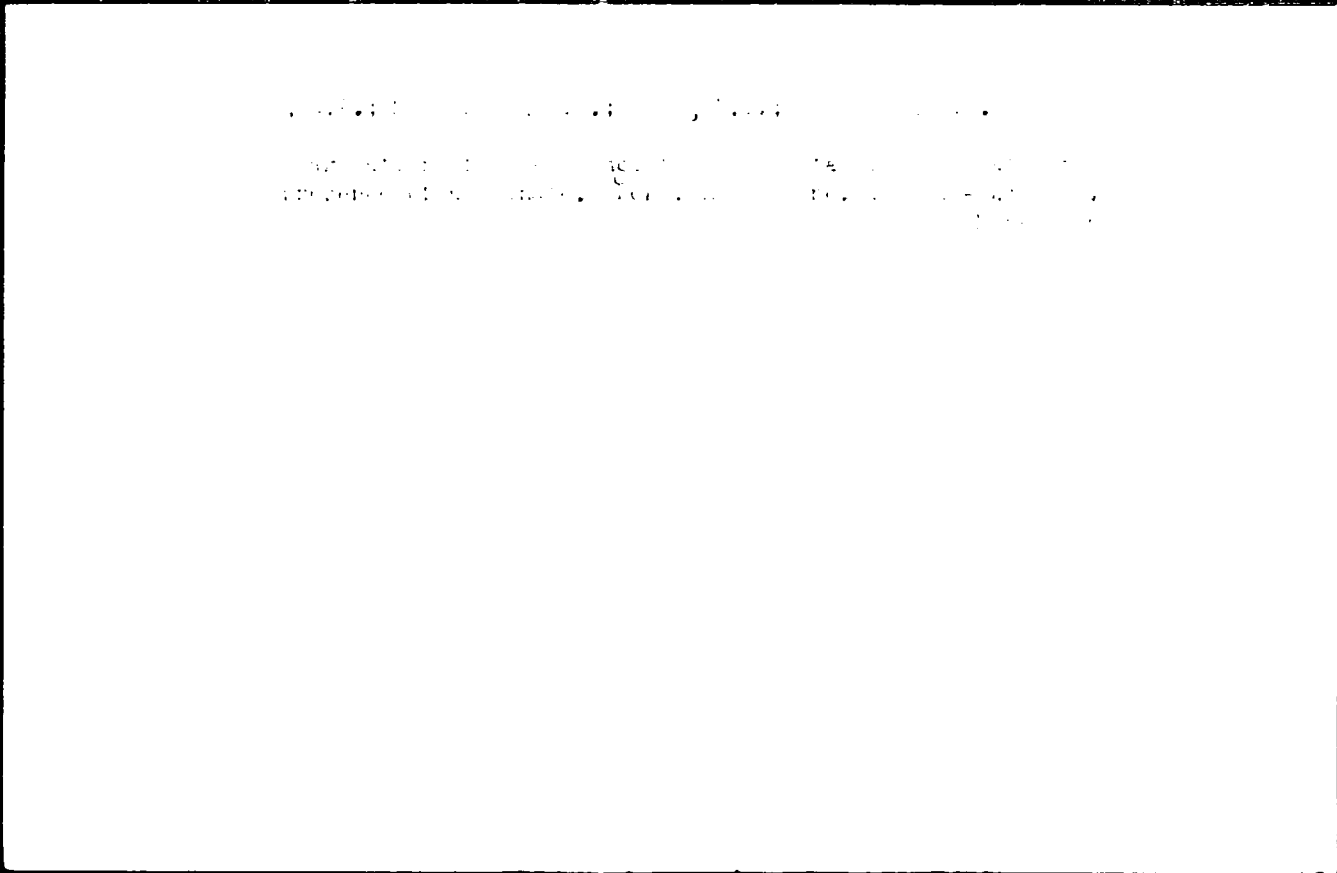


OREL, N.D.

Typological classification of the land forms of the Polesye area
of Volyn Province. Nauk. zap. L'viv. un. 40:204-209 '57.

(MIRA 11:6)

1. Gosudarstvennyy universitet im. Iv. Franko, L'vov.
(Volyn Province--Physical geography)



S 035/62/001/001/001/001
A 01/A1/1

AUTHOR: Orel, N.N.

TITLE: On adjustment of some elementary trigonometric networks

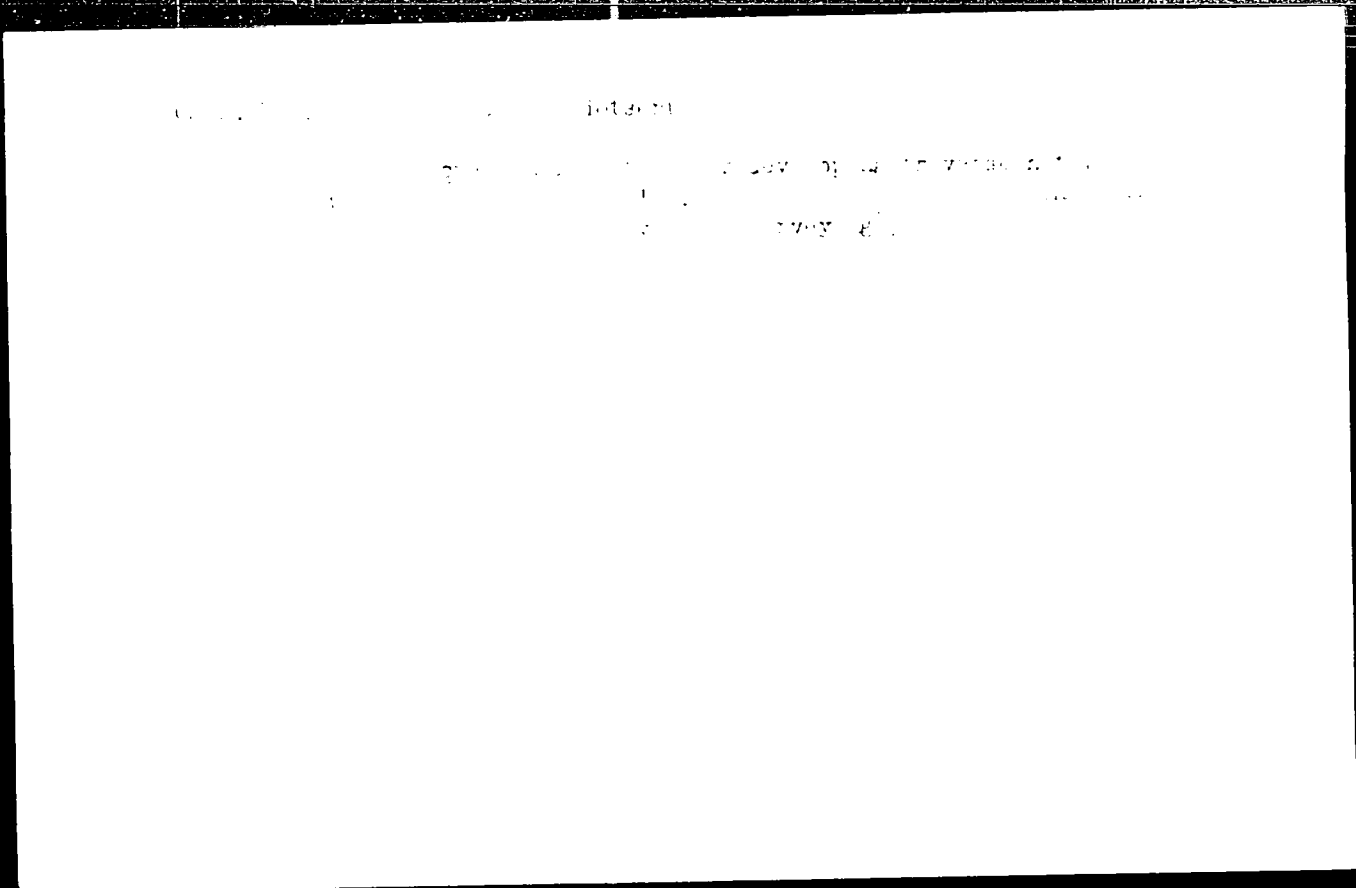
PERIODICAL: Referativnyy zhurnal. Astronomiya i Geodeziya, no. 1, 1962, 31. Abstract 1G212 ("Tr. Khar'kovsk in-ta inzh. zh. d. transp." 1962, v. 41, 59 - 64)

TEXT: The author calculates matrices which are inverse relative to matrices of angular conditional equations for the case of a central system, insertion of a network of triangles into a rigid angle and geodetic quadrangle. In addition, the results of the preceding work of the author (RZnAstr, 1961, no. 1, 85-13) are made use of.

C. St.

[Abstracter's note: Complete translation]

Card 1/1

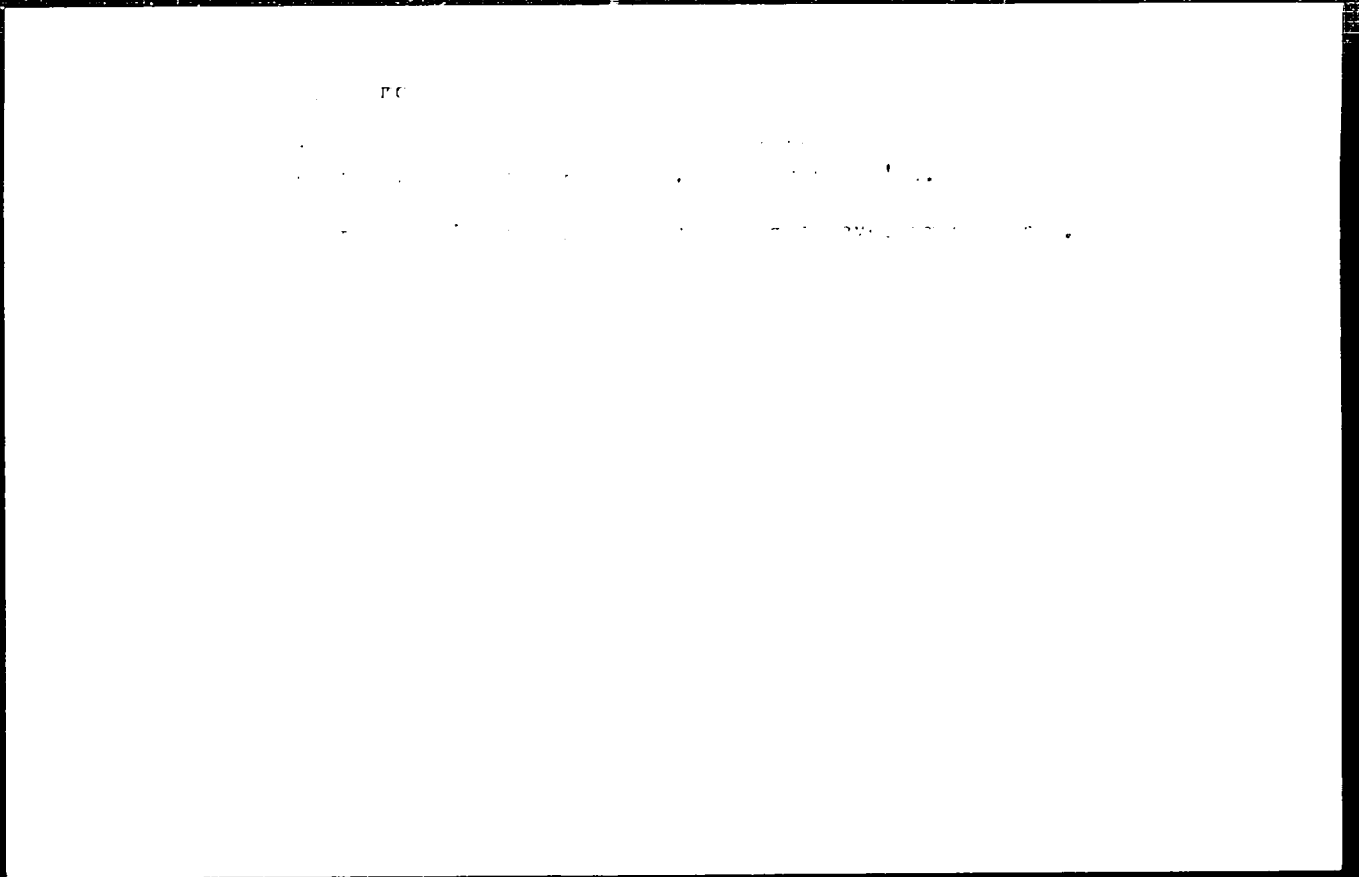


ZIL'BERBLAT, M.E.; OREL, G.A.

Efficiency of the improved control system for the main drive of a
roughing mill. Biul. tekhn. ser. n. inform. Gos. nauch. ts. inst. maht. i
tekh. inform. 17 no. 2 5 4 31 1961. (MIRA 17:10)

SKACEL, Jaroslav; MAREK, Miloslav; MIKUS, Miloslav; KNEZ, Jaroslav;
PAUK, Tomas; BARTAS, Frantisek; OREL, Petr; VYBIRAL, Josef;
BARTH, Vojtech; KNETTING, Petr; FOJT, Bohuslav; DVORAK, Jaroslav;
KOCIAN, Jar

The 2nd Regional Geological Conference in Opava. Prir cas
slezsky 23 no.1:133-143 '62.



OREL, P.I.

Semiautomatic saw sharpening and setting machine. Der.prom. 9
no.2:22-23 P '60. (MIRA 13:6)

1. Krasnoyarskiy derevoobrabatyvayushchiy kombinat.
(Saw filing)

OREL, P.I.; POCHKUTOV, S.P.

Experiment in the use of the semiautomatic rolling machine for
the manufacture of band-saw teeth. Der.prom. 10 no.10:24-25
0 '61. (MIRA 14:9)

(Band saws)
(Metalworking machinery)

POCHEKUTOV, Stepan Platonovich; VLASOV, Viktor Petrovich; OREL,
Favel Ignat'yevich; POBKIN, V.F., red.; YELCHINA, L.A.,
red.izd-va; BACHURINA, A.M., tekhn. red.

[Preparation for the operation of wide band saws] Opyt pod-
gotovki k rabote shirokikh lentochnykh pil. Moskva, Gosles-
bumizdat, 1963. 53 p. (MIRA 17:1)

ZVEREV, Z.G., inzhener; MRRKULOV, A.A., inzhener; ORREL, R.T., inzhener.

Methods for the mechanical cleaning of root crops before canning.
Trudy VNIIMP no.3:18-31 '54. (MLRA 9:8)

1. Krasnodarskiy filial nauchno-issledovatel'skogo instituta
kabel'noy promyshlennosti.
(Canning and preserving)

ZVEREV, Z.G., starshiy nauchnyy sotrudnik.; OREL, R.T., inzhener.

Testing of a machine for packing cans in boxes. Ref. nauch. rab.
VNIKOP no.3:14-17 '55. (MLRA 9:11)
(Packaging machinery) (Canning and preserving--Apparatus
and supplies)

OREL S. A., zam. na. bank Letopisnyy. Eshcheyshy...

Sp...
0...

12...
prof. ...
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OREL, S.G.; ANICHKOV, M.N.

Remote functional results following pneumonectomy and lobectomy.
Vest.khir. 73 no.6:18-23 N-D '53. (MLBA 6:12)

1. Iz 2-y fakul'tetskoy khirurgicheskoy kliniki (nachal'nik -
professor P.A.Kupriyanov) Voenno-meditsinskoy ~~akademii~~ in.
S.M.Kirova.

(Lungs--Surgery)

OREL, S.G., kand.med.nauk (Leningrad, dan. Griboyedova, d.79, kv.36)

Clinical aspects of late periods following pneumonectomy [with summary in English] Vest.khir. 79 no.9:48-54 S '57. (MIRA 10:11)

1. Iz khirurgicheskoy kliniki usovershenstvovaniya vrachey (nach. - prof. P.A.Kupriyanov) Voenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova.

(PNEUMONECTOMY

clin. aspects of remote postop. period)

(POSTOPERATIVE CARE

clin. aspects of remote postop.period after pneumonectomy)

OREL, S.G., kand.med.nauk (Leningrad, nab. kan.Griboyedova, d.79, kv.36)

Experimental treatment of combined third degree burns by free skin grafts [with summary in English on p.160]. Vest.khir. 79 no.10: 114-119 0 '57. (MIRA 10:12)

1. Iz gosptal'noy khirurgicheskoy kliniki No.2 (nach. - prof. Ye.V.Smirnov) Voeynno-meditsinskoy ordena Lenina akademii im. S.M.Kirova.

(BURNS, exper.

third degree thermal & radiation burns in rabbits, ther., free skin grafts, evaluation (Rus))

(SKIN TRANSPLANTATION

free grafts after third degree thermal & radiation burns in rabbits, evaluation (Rus))

KOPOSOV, Ye., kand. med. nauk; OFEL, S.G.; VILVA-BIV, M.S.;
KRYZHEVSKIY, M.A.; RUDENKO, N.N.

Sterilization of the "artificial kidney" produced by the
Scientific Research Institute of Experimental Surgery and
Apparatus and Instruments. Urologia no.4:38-42, 1964.

... izobryazheniya iskusstvennoy pochki (nauchnyy revyuznik).
Korrespondentskiy otdel AMN SSSR prof. N.N. Savitskiy, ...
... ordena lenina akademii imeni Kirilova, ...

OREL, S.L.

We shall increase the production of herbicides. Zashch. rast.
ot vred. i bol. 7 no.9:6-7 S '62. (MIPA 16:8)

1. Direktor Ufimskogo khimicheskogo zavoda.
(UFA--2,4-D)

ORREL, S.P.

Improving the technology of cooling and straightening of channel
iron. Metallurg no.10:28-30 0 '56. (MLRA 9:11)

1. Nachal'nik smeny stana 500 Magnitogorskogo metallurgicheskogo
kombinata.

(Rolling (Metalwork))

AUTHORS: Orel, S.P., (Shift Manager of the 500-rolling mill), and
Paukov, N.Yu, (Senior foreman of the mill). 130-3-10/22

TITLE: Experience in improving the utilization of rolls. (Opyt
uluchsheniya ispol'zovaniya valkov).

PERIODICAL: "Metallurg" (Metallurgist), 1957, No.3, pp.20-21 (U.S.S.R.)

ABSTRACT: The 500-mill considered in this article consists of nine two-
high stands. The wide variety of sections rolled by this mill
requires a very large roll-store. Examples are briefly given of
schemes for regrinding rolls which have considerably increased
their service life when rolling channels, bars, rails and re-
inforcing rounds. There is 1 diagram.

ASSOCIATION: Magnitogorsk Metallurgical Combine (Magnitogorskiy Metallurgi-
cheskiy kombinat).

AVAILABLE:
Card 1/1

OrEL, V., red.; BELOV, V., red.; GALKIN, S., red.; KAD...
red.; SMIRNOV, K., red.; SHCHUK YSEIY, V., red.;
red

(Virgin-land planet. Fata's T. 10. 1966. Moskva, M. ...
gvardia, 1966. 140 p. ...

11, 1970.

"The quality of Presidential speeches is declining," Washington Post,
Vol. 9, no. 276, July 1970, p. 1.

cc: Author list of Presidential speeches, Vol. 9, no. 276, July 1970, p. 1,
Vol. 9, no. 276, July 1970, p. 1.

OREL, V.

Control of the calcium-carbonate solution during the process of preserving eggs. p. 295. Vol. 6, no. 6. 1955. PRUMYSL POTRAVIN. Praha.

Source: East European Accessions List (EEAL), LC, Vol. 5, No. 3. March 1956.

OREL, V.

Experiments in preserving eggs in limewater. p. 310. Vol. 6, no. 6.
1955. PRUMYSL POTRAVIN. Praha.

Source: East European Accessions List (EEAL), LC, Vol. 5, No. 3. March 1956.

OREL, V.

"Sadilek, J. Industrial manufacturing of mayonnaise. p. 540."

PRUMYSI POTRAVIN. Praha, Czechoslovakia. Vol. 6, no. 11. 1956.

Monthly list of East European Accessions (HEAI), IC, Vol. 8, No. 6, Jun 59, includes

USSR/Farm Animals - Domestic Fowls.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31002

Author : Orel Vitezslav, Musil Frantishek, Znoilova Vera
Inst : -
Title : Relationship Between the Color of the Yolk and Certain
Properties of Eggs.
(Zavisimost' mezhdru okraskoy zheltka i nekotoramı svoyst-
tvami yaits).

Orig Pub : Ptitsevodstvo, 1957, No 5, 33-35.

Abstract : There exists only an insignificant correlation between
the color of the yolk and the weight of the eggshell.
There is no relationship between the color of yolk,
thickness of eggshell, and loss of weight of the eggs.
The visibility of yolks in candling depends on the
following factors: colloidal state of the white, the
form of the egg, the internal structure of the eggshell,
the shade and the color of the white.

Card 1/1

- 36 -

OREL, V.

CZECHOSLOVAKIA/Farm Animals. Poultry.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78814.

Author : Orel, Vitezslav; Musil, Frantisek.

Inst :

Title : Selection of Fertile Eggs Depending on the
Hatching of the Disk By Candling After 20 Hours
of Incubation.

Orig Pub: Za sots. s.-kh.nauku, 1957, A6, No 4, 369-392.

Abstract: Results of use of the method of selection of fertile eggs depending on the hatching of the embryonal disk showed that the accuracy of determination of the fertility of eggs fluctuates strongly. In candling, the embryonal disks located deep in the yolk or eccentrically near the halation are passed as infertile. Eggs with good

Card : 1/2

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application. Food Processing Industry.

H-28

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 59187

Author : Orel Vitezslav, ~~Musil~~ Frantisek

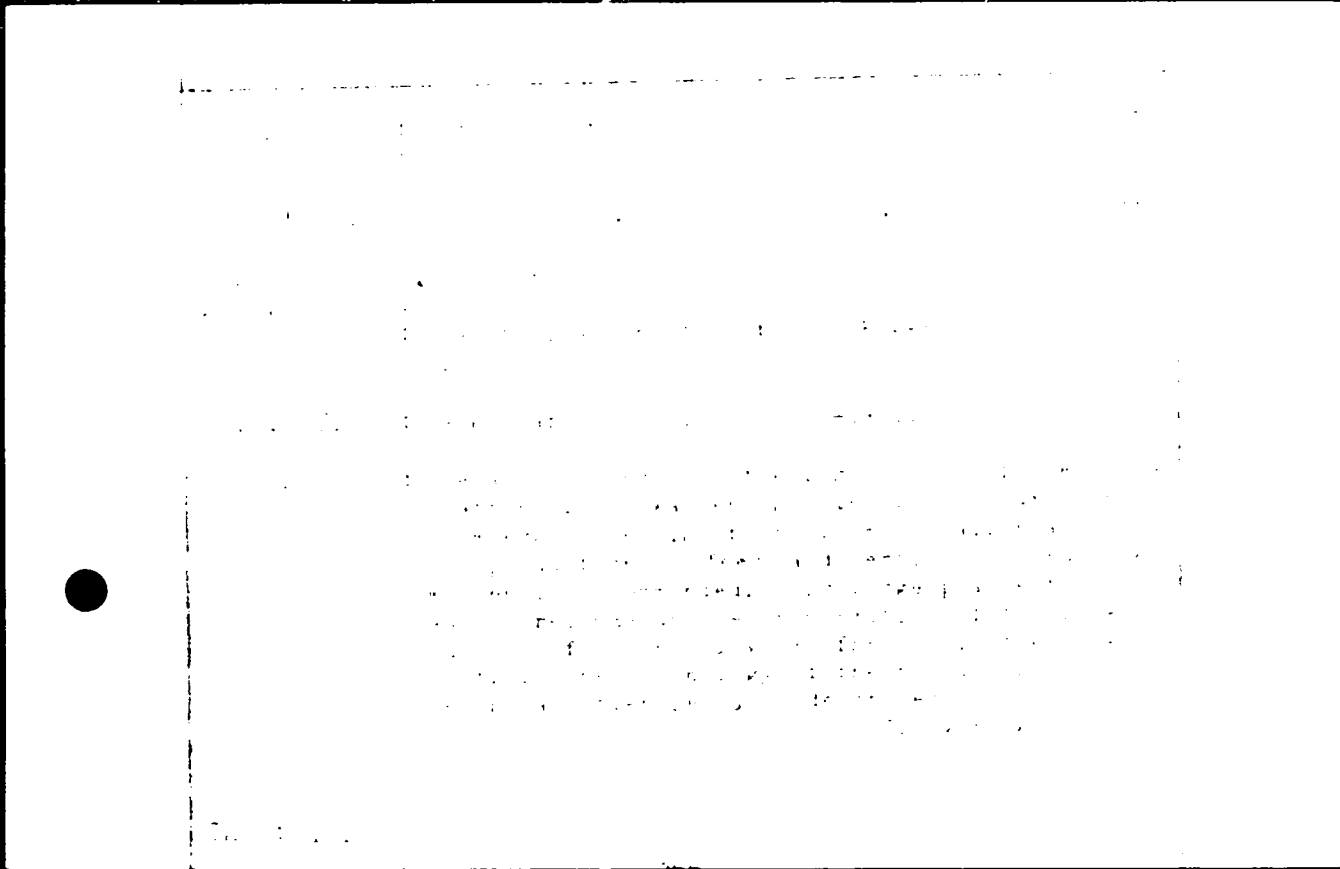
Inst : -

Title : Influence of the Method of Packing Eggs on Their
Stability During Storage and During Transportation.

Orig Pub : Prumysl potravin, 1957, 8, No 3, 136-139

Abstract : Eggs were stored in a horizontal position and with the
blunt end up or down. During storage, the quality of
the eggs were evaluated according to the colloidal
condition of the albumin, according to the position of
the yolk, and according to the dimensions of the air sac.
Experiments with transporting eggs were conducted during
their transfer in automachines during a quiet and fast
trip with the eggs packed in pressed or grated carton
crates. It was established that the best way to pack

Card 1/2



COUNTRY : CZECHOSLOVAKIA
CATEGORY : Chemical Technology, Chemical Products and
Their Applications, Egg Industry
ABS. JOUR. : Zurnal., 1958, No. 1, 44-49
AUTHOR : Musil, I.; Grel, V.
INST. : -
TITLE : Suitability of Early Spring Eggs for Preser-
ving
ORIG. PUB. : Průmysl potravin, 1958, No. 1, 44-49
ABSTRACT : It has been established that eggs, laid in
the period of spring frosts, may be preserved
if the egg-shell is free of cracks. Eggs ha-
ving red egg-white, after sorting out, may be
used in the manufacture of melanges; with a
thorough homogenizing its quality will conform
to that made of normal eggs.
CARD: 1/1

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[The text in this section is extremely faint and illegible due to the quality of the scan. It appears to be a multi-paragraph document.]

COUNTRY : Czechoslovakia H-8
CATEGORY :
ABS. JOUR. : RZKhim., No. 21 1959, No. 76645
AUTHOR :
TITLE :
ORIG. PUB. :
ABSTRACT : preserved eggs show fluorescence in the initial stages of spoilage, the time required for the appearance of fluorescence and the duration of fluorescence (F) varying with the P process. These results are explained by variations in the pH of the white, and this interpretation is confirmed by the change in the color of the F from green to blue. When the eggs are stored in refrigerators (0°), a near complete arrest in the life activity of the bacteria results. Storage

CARD: 2/3

47221
CZECHOSLOVAKIA/FOOD Processing Industry.

H.

Abs Jour : Ref Star - Khimiy. N. 19, 1958, 65962

Author : Sakinek Jiri, Orel Vitezslav

Inst : -

Title : Industrial Production of Maysennaise.

Orig pub : Vyziva 1958, 13, N. 4, 54-56.

Abstract : A review of the development of the production of mayonnaise in Czechoslovakia.

Card 1/1

37

OREL, V.

Disinfection of incubators. (Supplement) p. 39.

FRUKYSL, POTRAVIN. Praha, Czechoslovakia, Vol. 10, no. 1, January 1969.

Monthly List of East European Accessions (EEAI, LC, Vol. 1, No. 1, July 1969.
Incl.

OREL, V.

Symposium on large-scale poultry farming. p. 211.

FRYML, R. TRAVIN. Praha, Czechoslovakia, Vol. 10, no. 4, April 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 7, No. 7, July 1959.
Uncl.

OREL, V., Dr. Eng.; KLIMEŠ, B., DVM.

Czechoslovakia

Brno, Veterinářství, No 12, 1962, pp 365-369

"Genetic Resistance of Poultry."

1. Vitezslav, (1911-1912)

Country: existence of the state of the Czech Republic
potravina (1911-1912) (1911-1912)

1. Moravian Museum, Institute of the Czech Republic

L 30909-66** EWT(1) LHB

ACC NR: AP6022988

SOURCE CODE: CZ/0030/65/000/011/0349/0351

AUTHOR: Kubena, J; Svohla, R.; Orel, V.

ORG: Department of Solid Phase Physics, Faculty of Natural Science, J. E. Purkyne University, Brno (katedra fyziky pevne faze, prirodovedecka fakulta, university J. E. Purkyne)

TITLE: Stabilization of monochromatic x-ray radiation with the Mikrometa II x-ray apparatus

SOURCE: Jemna mechanika a optika, no. 11, 1965, 349-351

TOPIC TAGS: electronic feedback, x ray apparatus, x ray emission, ionization chamber, electrometer, radiation intensity/Mikrometa II x ray apparatus

ABSTRACT: The article describes a device for the stabilization of monochromatic X-ray radiation without the need to modify the electronic system of the Mikrometa II. The device consists of an ionization chamber which can be manufactured according to the detailed instructions given in the article and an electrometer with an amplifier. The described device works on the feedback principle and enables reaching a stability of X-ray radiation intensity of +0.4% with supply voltage fluctuations of +8%, as well as a long-term stability of +0.35% within three hours. Orig. art. has: 9 figures. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 20 / SUM DATE: 28Jun65 / ORIG REF: 001 / OTH REF: 002

Card 1/1 cc

0915 1073

Okul, V.F., starshiy leytenant meditsinskoy sluzhby

Use of novocaine block. Voen.-med. zhurn. no.8:82 Ag 1951.
(M.I.A 15:2)

(NOVOCAINE)

AGISHEV, A.P.; GREB, V.Ye.; GRIGORIYEV, V.D.

Present status of the development of the gas fields of the
eastern Ukraine. Gaz. delo n. 8:4-7. 1964. (MIRA 17:4)

1. Ukrainskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta prirodnoy gaza.

GRELL, V.Ye.; AGISHEN, A.H.; PRIGORNYIY, V.S.

Gas and gas-condensate fields of the Ukraine. Gaz. selo no. 8:
46-48 1971. (MIRA 17:9)

1. Ukrainskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta prirodno go gaza.

ORBL, V.Ye.; FBYGIN, M.V.

Productivity of Paleocene deposits in the Severskaya region of
Krasnodar Territory. Geol. nefti 1 no.6:52-55 Je '57. (MLBA 10:8)
(Krasnodar Territory--Petroleum geology)

OREL, V.Ye.; FEYGIN, M.V.; LEVKIN, F.I.

Large pool in the Zybza oil reservoir rocks and prospects for
discovering similar pools in the Kuban. Geol.nefti 2 no.3:
55-60 Nr '58. (MIRA 12:6)

1. Neftepromyslovoye upravleniye "Chernomor'neft'."
(Kuban--Petroleum geology)

ORKL, V.Ye.

Characteristics of oil and gas occurrences in the Novo-Dmitriyevka
field. Trudy KP VNII no.4:253-266 '60. (MIRA 13:11)
(Kuban Lowland--Petroleum geology)
(Kuban Lowland--Gas, Natural--Geology)

OPEL, V. Ye. Cand Geol-Min Sci - "Types of petroleum and gas deposits of the Severskiy gas and petroleum ^{region} and conditions of their formation." Krasnodar, 1961 (Sovnarkhoz of Krasnodarskiy Economic Administrative Region R.S.F.S.R. Administration "Krasnodarneft". Petroleum Industry Administration "Chernomorneft".) (KL, 4-61, 196)

BRAGIN, V.A.; OREL, V.Ye.; CHELPANOV, P.I.

Multi-well development of oil pools in the Yuzhno-Karskaya area.
Neft. khoz. 39 no.2:31-36 F '61. (MIRA 17:2)

POPOV, A.A., CREEL, Ye.I.

Case of calculous anuria in an infant. *Pediatrics* 42 no.8:91
Ag'63 (MIRA 17:4)

1. Iz Dorozhnoy bol'nitsy (nachal'nik P.S. Chernikova) L'vov-
skoy zbeleznoy dorogi.

OREL, Z.F.

Experience in treating osteomyelitis due to gunshot wounds. Ortop.
travm. i protez. no.5:78-79 8-0 '55. (MIRA 9:12)

1. Iz Ternopol'skogo oblastnogo gospihalya (nach. - V.B.Polykovskiy)
dlia invalidov Otechestvennoy voyny.

(OSTEOMYELITIS

caused by gunshot, surg., results)

(WOUNDS AND INJURIES

gunshot causing osteomyelitis, surg., results)

GAPCHENKO, P.K.; MALYUKH, Z.M.; PLATONOV, M.I.; ~~OREL-KRAYUSHKIN~~, V.S.;
FUMTIKOVA, K.P.; KRYUKOV, V.L., redaktor; PAVLOVA, M.M., tekhnicheskii redaktor

["Collective farm building" pavilion; a guidebook] Pavil'on "Postroiki kolkhoznogo sela"; putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 26 p. (MLRA 9:10)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'onov (for Platonov)
(Moscow--Farm buildings--Exhibitions)

OREL'CHENKO, I. F.

USSR/Engineering - Gasification, Coal

Aug 52

"The Hearth Method for Gasification of Coals," Kh.I. Kolodtsev, Cand Phys-Math Sci, Stalin Prize Laureate, I.F. Orel'chenko, Jr Sci Worker, Lab of Phys of Combustion

"Iz V-S Teplotekh Inst" No 8, pp 12-18

Suggests new gasification method based on creating coned zone of heat generation in limited portion of coal layer, providing for max intensification of process in all stages and simultaneous melting of slag and its disposal in liquid state. This principle, in authors' opinion, may be realized by following factors:

233T33

const density of coal layer to be burnt at increased flow rates, automatic coal feed in conformity with any given air consumption, unlimited ignition of fuel in oxygen zone with high-pressure blowing, counterflow motion of fuel and gases in reduction zone and in region of fuel prepn, conch, of the zone of max heat release and high temps in the region of slag melting. Presents drawings of 2 exptl models of high-intensity gas generator. Considers method suitable for converting existing industrial furnaces to gas fuel and for developing new types of high-production furnaces, permitting use of low-grade fuels. Gas turbine represents essential field for application of high-intensity gas generators with liquid slag disposal.

233T33

OREL'CHENKO, I. F.

Orel'chenko, I. F.

"Experimental investigation of high-intensity gasification of solid fuels by the furnace method." Min Electric Power Stations USSR. All-Union Order of Labor Red Banner Heat Engineering Sciences Institute imeni S. E. Dzhherzhinskiy. Moscow, 1956. (Dissertation for the Degree of ~~Doctor~~ in sciences.)

Knizhnaya letopis'
No. 35, 1956. Moscow.

Orel'chenko, I. F.

2350. ²³ RESEARCH ON THE INTENSIVE GAS PRODUCER FOR GAS TURBINE PLANTS.
Koledayev, Sh. J. and Orel'chenko, I. F. (Teploenergetika (Heat Engng,
Moscow), Nov. 1956, 37-42). Further work on the VII gas producer (Fuel Abstr.,
1957, vol. 21, 305) is described. The loading was increased to 2500 kg/sq. m h
of fuel, a relationship between operating conditions and the dust content of the
gas produced was established, heat transfer from an air-cooled hearth was
examined and performances with air and water cooling and with different
arrangements of tuyeres were compared. (L).

MM

ORELKHOV, S. YA.

Dissertation: "Lithologico-Mineralogical Analysis of the Quaternary Deposits of the Lower Volga." Cand Geol-Min Sci, Rostov-na-Donu State U, Rostov-na-Donu, 1953. (Referativnyy Zhurnal--Geologiya/Geografiya, Moscow, Aug 54)

SO: SUM 393, 28 Feb 1955

ORELKIN, N.F.

Investigating the automatization principles of the stereophotogram-
metric processing of aerial photographs. Zhur. nauch.i prikl.fot.i
kin. 5 no.2:114-122 Mr Ap '60. (MIRA 14:5)
(Aerial photogrammetry)

ORELL, K.

Method MC 1. p. 6

BUDOWNICTWO WIEJSKIE. (Ministerstwo Rolnictwa i Ministerstwo Panstwowych
Gospodarstw Rolnych) Warszawa, Poland. Vol. 11, no. 10, Oct. 1959

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1961

Uncl.

ORELOVICH, L. S.

821.389 : 821.310.728
2174. ARRANGEMENTS FOR RETRANSMISSION OF TELE-
CONTROL SIGNALS. A. M. Grozhol'skiĭ and L. S. Orelovich.
Elektr. Svyaz', 1956, No. 6, 42-4. In Russian.
When remote-control signals are sent from one central dis-
patching point to several substations or dispatching points via an inter-
mediate point, considerable economies can be achieved by having the
signals retransmitted at the intermediate point. Economic and reliable
arrangements are discussed with special reference to equipment made
in the U.S.S.R.
F. Busemann

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ORELOVICH, L.S., inzh.

Small control board for a power plant block. Elek.sta. 33 no. 1.
27-31 F '62. (MIRA 1965)

(Electric power plants)

OREL'SKAYA, V.I.

Determining constants of the FK3 catalog from observations
of Juno in 1934-1943. *Biul. Inst. teor. astron.* 7 no. 5:
363-393 '59. (MIRA 13:3)
(Stars--Catalogs) (Planets, Minor)

OREL'SKAYA, V.I.

Tables for calculating the daily parallax. *Bul.Inst.teor.astron.*
7 no.6:478-479 '59. (IRA 13:6)
(Parallax)

ACCESSION NR: AR3010366

S/0269/63/000/008/0011/0011

SOURCE: RZh. Astronomiya. Abs. 8.51.111

AUTHOR: Orel'skaya, V. I.

TITLE: On the correction of the positions of the equinoctial point and equator in the fundamental catalogues

CITED SOURCE: Byul. In-ta teor. astron. AN SSSR, v. 8, no. 9, 1962, 660-695

TRANSLATION: This is a survey of existing methods of determining corrections for the equinoctial point and equator of the fundamental catalogues according to observations of the Sun, Moon, large and small planets, as well as data on the development of fundamental systems of stellar positions all the way up to the modern FK3, FK4, and GC catalogues. The results of presently completed determination of ΔA and ΔB are included. It is noted that the most reliable determination of ΔA and ΔB must be obtained from observations of the small planets. However, meridional and photographic observations of the small planets are found in the most varied catalogues; in order to reduce these observations to a single system, the article includes tables of systematic differences for

Card 1/2

ACCESSION NR: AR3010366

the most frequently used catalogues. 27 tables. Bibliography with 40 titles.
Kh. Potter.

DATE ACQ: 28Aug63

SUB CODE: AS

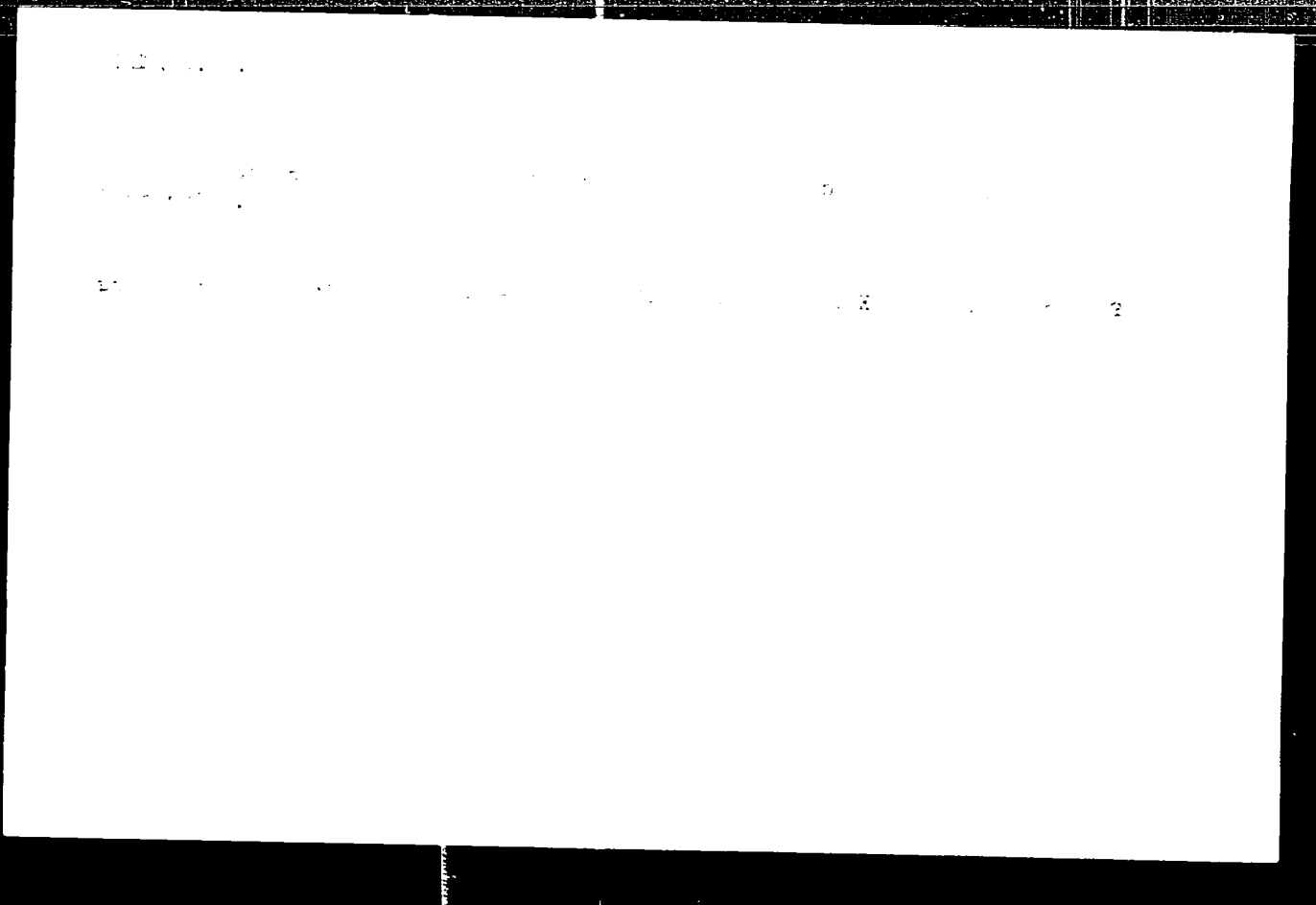
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Card 2/2

ORDEL'ORAYA, T. .

(State of Administration of the Republic of Cuba, Havana, Cuba, 1973.)

1. Institute of Agricultural Sciences, Havana, Cuba, 1973.



~~ORSM~~, Leonid Nikolayevich; YAKOVLEV, Sergey Malakhiyevich; DOMASHIN,
V.A. redaktor; ZABRODINA, A.A., tekhnicheskiy redaktor.

[Innovators in electric engineering in the peat industry] Elektriki-
novatory torfianoi promyshlennosti. Pod red. V.A. Domashina. Moskva,
Gos. energ. izd-vo, 1955. 85 p. (MLRA 8:8)
(Electric engineering) (Peat industry)

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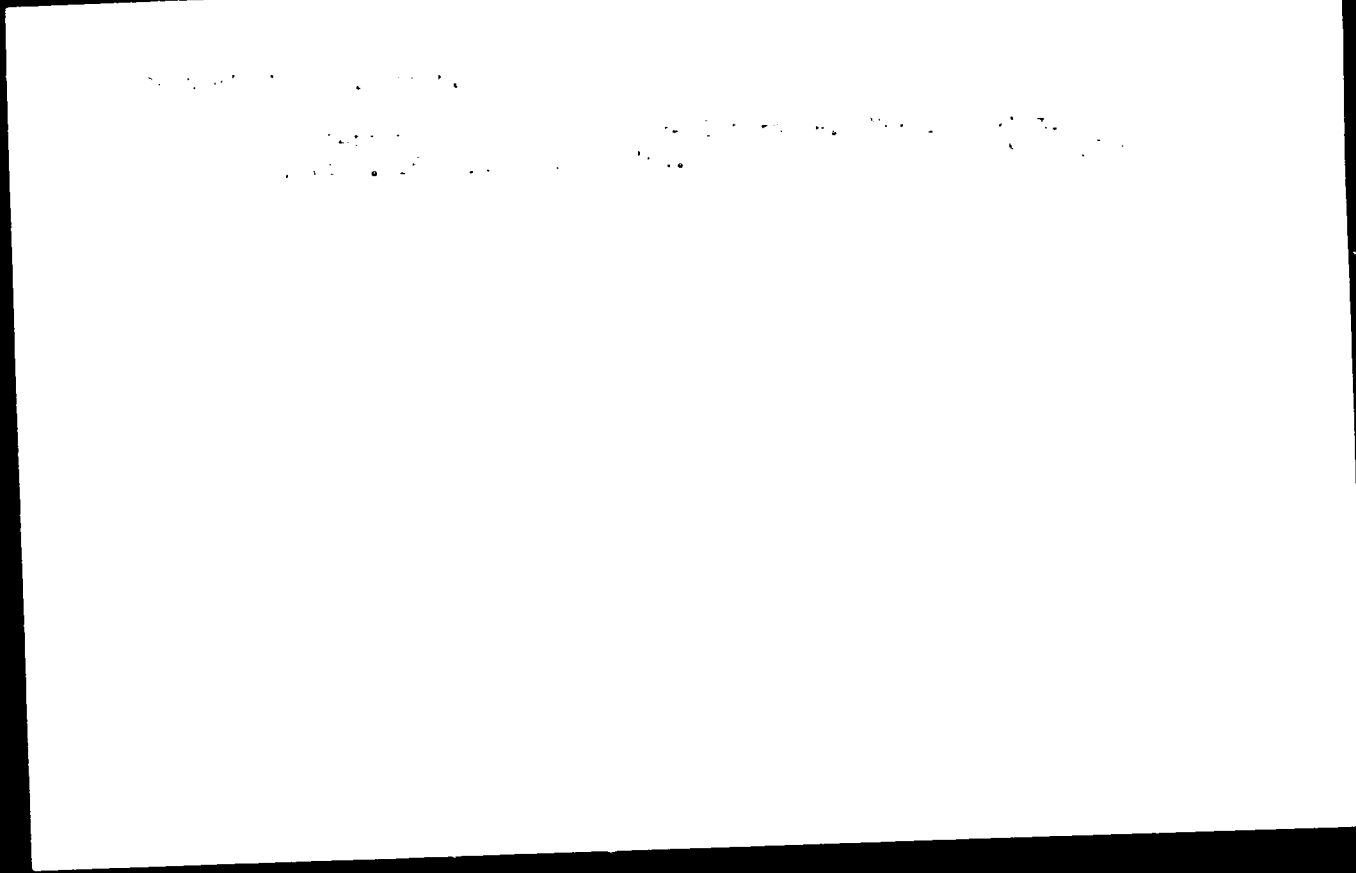
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Author : Georgescu, C. C., Crenski, St.

Inst : Not given.

Title : Physiological Studies of Some Penicillium Species
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Orig Pub: An. Inst. cercetari silvice, 1958, 16, No 1,
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Abstract: No abstract.

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Author : Georgescu, C.C.; Mocanu, Victoria; Orenski, St.

Inst : Rumanian Academy.

Title : The *Elaeagnus angustifolia* tracheomycosis Caused by the
Fusarium oxysporum Schlecht. var. *orthoceras* (App.
et Wr.) Dilai Comb. Nova.

Orig Pub: Bul. stiint. Acad. RPR. Sec. biol. so. stiinte agric.,
1956, 8, No 3, 697-707.

Abstract: The *F. oxysporum* was isolated in specimens of
E. angustifolia infected with tracheomycosis.
Observations were made of the growth of the fungus,
its morphological and physiological characteristics
in different nutritive media, and the dynamism of the

Card : 1/2

Orentlikher, F. G.

Distr: 4843

✓ Determination of some ions by the grinding method.
 Yu. B. Lyalikov, K. I. Kurilko, and F. G. Orentlikher.
Uchenye Zapiski Kazansk. Univ. 14, 133-4 (1954); *Referat. Zhur., Khim.* 1955, Abstr. No. 55293. — By grinding the substance with a definite amt. of reagent, a characteristic color is developed for the ion sought. A series of mixts. of the ion salts with neutral substances as fillers, which act as diluents and do not react with the reagent, are prepd. NaCl, NaNO₃, Na₂SO₄, etc., are used as filler-diluents. The intensity of the obtained color depends on the concn. of the ion sought, duration of grinding, etc. Expts. show that all these factors can be standardized in such a manner that the color intensity depends only on the ion concn. Grinding
 27 Co⁺⁺, Fe⁺⁺, and Fe⁺⁺⁺ with, resp., KSCN, K₄Fe(CN)₆, and K₃Fe(CN)₆ gives blue, green, and gray (or blue) colors, which are very stable. It is established that there is definite correlation between the ion content in the colored mixt. and the reflection coeff.

N. Vasileff

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Making large-panel walls on the construction site. Mekh.trud.rab.
9 no.2:21-23 P'55. (MIRA 8:4)
(Walls)

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DANILOV, N.N., inzhener; POMIN, F.M., inzhener.

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(Schoolhouses) (Concrete blocks)

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and mechanical properties of cement suspensions. Nauch.dokl.
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1. Rekomendovana kafedroy stroitel'nykh materialov Moskovskogo
inzhenerno-stroitel'nogo instituta imeni V.V.Kuybysheva.
(Cement)

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Effectiveness of vibration grinding of cement in producing
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(Slag cement) (Vibrators)

KOZLOV, N. Ya., inzh. Geroy Sotsialisticheskogo Truda; ORLINTSIKHIN, L. P.,
inzh.; SPIVAK, N. Ya., kand. tekhn. nauk

Producing keramzit-concrete single-layer panels by the method of
continuous vibration rolling. Bet. 1 zhel.-bet. no. 8:371-372 Ag
'60. (MIRA 13:8)

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(for Popov). (Lightweight concrete)

ORENTLIKHER, L. P.

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*eff. on cardiovasc. system & resp. in animals in hypothermia, eff. of consecutive transfusion)

(CARDIOVASCULAR SYSTEM, physiol.

*eff. of exper. exsanguination & consecutive blood transfusion in hypothermia in dogs)

(RESPIRATION, physiol.

*eff. of exper. exsanguination & consecutive blood transfusion in hypothermia in dogs)

(BODY TEMPERATURE

*hypothermia, exper., eff. of exper. exsanguination & consecutive blood transfusion on cardiovasc. & resp. system in dogs)

(BLOOD TRANSFUSION, exper.

*eff. on cardiovasc. & resp. system after exper. exsanguination in hypothermia in dogs)

ORESCANIN, B.

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*eff. on biochem. changes & blood picture in hypothermia in rats)

(BODY TEMPERATURE,

*hypothermia, exper., eff. on blood picture & biochem. changes
after exsanguination & consecutive blood transfusion in rats)

(HEMORRHAGE, exper.

*eff. on blood picture & biochem. changes in rats in hypo-
thermia, eff. of consecutive blood transfusion)

(BLOOD

*picture, eff. of exsanguination & consecutive blood
transfusion in hypothermia in rats)

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in exper. hypothermia in rats.)
(BODY TEMPERATURE
hypothermia, exper., eff. of on glucose metab. in rats)

ORHSCANIN, Bonka S.

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eff. of exper. hypothermia in dogs)

(BODY TEMPERATURE

hypothermia, exper., eff. on blood pressure in dogs)