

S/179/60/000/03/016/059
E031/E413

The Motion of a Thin Blunt Cone at a Small Angle of Incidence at Large Supersonic Velocity

given in the form of graphs. New coordinates $\xi = r/\beta^2$
 $\zeta = (2/C_x)^{1/2} \times \beta^2$ ($\beta = \theta_0 + \alpha \cos \varphi$, θ_0 being the semi-apex angle of the cone), used in these graphs are generalized for $M\theta_0$ very much greater than unity. The following approximate similarity law is formulated for flow at hypersonic velocities round thin blunt cones at small angles of incidence the pressure distribution along the generators is determined from the local angle of attack and is subject to a similarity law of the form $Y = f(\zeta)$. This generalizes Chernia's law for cones at zero angle of incidence. There are 3 figures and 6 references 3 of which are Soviet and 3 English.

SUBMITTED: February 4 1960

X

Card 3/3

MIKULSKI, Zdzislaw, dr inz.; OSTAPSKA, Maria, mgr

Trial determination of the flow through the several branches
of the Lower Oder River. Gosp wodna 24 no. 6:223-224 Je '64.

1. Laboratory of Dead Waters, State Institute of Hydrology and
Meteorology, Warsaw.

SIKULSKI, Leżisław, mgr inż.; (C.I. 1111), Warszawa, 1961

water exchange between Iruzn Lake and Vistula River bay.
Gosp wodna 24 no.3. Supplement. 810. 1961. Inst hydro meteor 1111.
3 119. Nr 164.

1. Laboratory of Lead waters, State Institute of Hydrology and
Meteorology, Warsaw.

MIKULSKI, Zdzislaw, mgr inz.: OSTAPSKA, Maria, mgr

Attempt to compute the water discharge of the Nogat River.
Gosp wodna 23 no.6:233-234 Je '63.

1. Stanowisko Pracy do spraw Oceanologii, Panstwowy Instytut
Hydrologiczno-Meteorologiczny, Warszawa.

OSTAFYSHIN, N.K.

Use of soft steel disks for sharpening the blades of beet cutters.
Sakh.prom. 36 no.5:59 My '62. (MIRA 1965)

1. Sakharnyy zavod "Podol'ye".
(Sugar machinery--Maintenance and repair)

OSTAPYSHIN, N.K.

Organizing and establishing work norms in packaging. Sakh. prom.
35 no.12:45-47 D '61. (MIRA 15:1)

1. Sakharnyy zavod "Podoliye".
(Sugar--Packaging)

TSEKMAN, M.D.; OSTAPYSHIN, N.K.; KHOHER, F.S.

Use of a combined piecework and bonus system of wages for repair
work. Sakh. prom. 32 no.4:49-51 Ap '58. (MIRA 11:6)

1. Sakharnyy zavod "Kreshchatik."
(Repairing) (Wages)

OCTAPYUK, F. Ye.

OCTAPYUK, F. Ye. - "Myeloma." Sub 21 Oct 52, Central Inst for the Advanced Training of Physicians. (Dissertation for the Degree of Candidate of Medical Sciences).

SO: Zechernava Moskva January-December 1952

1. FEDOROVA, Ye. P.; СИГАЧУК, П. Ye.; УЛ'ЯНЕЦКАЯ, П. С.
2. USSR (600)
4. Heart—Infarction
7. Pathogenesis of myocardial infarction in subacute bacterial endocarditis. Klin. med. 30 no. 12 1952.

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

OSTAPYUK, F.Ye.

OSTAPYUK, F.Ye. (Kislovodsk)

Clinical aspects of atypical forms of rheumatism in adults. Klin.med.
32 no.1:64-66Ja '54. (MLRA 7:4)

1. Iz kafedry terapii i bal'neologii (ispolnyayushchiy obyazannost'
zaveduyushchego kafedroy - professor A.S.Vishnevskiy) Tsentral'nogo
instituta usovershenstvovaniya vrachey.

(Rheumatic heart disease)

OSTAPYUK, F.Ye.

Pathogenesis of coronary insufficiency in subacute bacterial endocarditis. Terap.arh. 27 no.2:62-65 '55. (MLRA 8:7)

1. Iz kafedry terapii i bal'neologii na Kavkazskikh mineral'nykh vodakh (zav.-prof. V.Ye.Nezlin) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(ENDOCARDITIS, SUBACUTE BACTERIAL, complications, coronary insuff.)

(CORONARY DISEASES, etiology and pathogenesis, endocarditis, subacute bact.)

VILKOVYSKIY, A.L., professor; YEGOROV, P.I., professor; OSTAPYUK, F.Ye.,
kandidat meditsinskikh nauk

Clinical evaluation of cardio-omentopexy in disorders of
coronary circulation. Terap.arkh.27 no.5:45-60 '55 (MLRA 8:12)

1. Iz 4-y kafedry terapii (zav.chlen-korrespondent AMN SSSR
prof. P.I.Yegorov TSentral'nogo instituta usovershenstvovaniya
vrachey na baze TSentral'noy klinicheskoy bol'nitsy Ministerstva
putey soobshcheniya.

(CORONARY DISEASE, surgery,
cardio-omentopexy)

OSTAPYUK, F.Ye., kandidat meditsinskikh nauk.

Therapy of myocardial infarct sequelae at the Kislovodsk Spa.
Terap. arkh. 27 no.7:58-64 '55. (MLRA 9:1)

1. Iz terapevticheskoy kliniki (zav.--chlen-korrespondent AMN SSSR
prof. P.I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya
vrachey.

(MYOCARDIAL INFRACT,
sequelae, climatic ther.)

(CLIMATE,
climatother. of myocardial infarct sequelae)

OSTAPYUK, F.Ye. (Moskva); MAKAROVA, K.A. (Moskva)

Complications of hypertensive disease. Klin.med. 3/4 no.9:73-78 S '56.
(MLRA 9:11)

1. Iz terapevticheskoy kliniki (zav. - chlen-korrespondent AMN
SSSR prof. P.I.Yegorov) Tsentral'nogo instituta usovershenstvovaniya
vrachey i patologoanatomicheskogo otdeleniya (zav. Ye.S.Krylova)
Tsentral'noy klinicheskoy bol'nitsy MPS.

(HYPERTENSION, compl.
gastric blood supply disord.)
(STOMACH, blood supply
disord., caused by hypertension)

EXCERPTA MEDICA Sec.6 Vol.12/5 Int. Medicine

May 58

OSTAPYUK F.E.

2878. RETROSTERNAL PROCAINE ANAESTHESIA IN THE TREATMENT OF CORONARY INSUFFICIENCY CASES (Russian text) - Ostapuk F. E. TER. ARKH. 1957, 29/4 (58-70) Graphs 6 Illus. 1

Clinical evidence is presented that retrosternal procaine anaesthesia is an effective measure in treatment of acute and chronic coronary insufficiency. It is claimed that it not only results in an immediate and prolonged relief from anginal pains but also considerably improves the coronary circulation, as judged after changes in the ECG patterns. Possible mechanism of this action is discussed.

Kornel - Birmingham (XVIII, 6)

*4-y Chair Therapy - Proc. Inst. ...
... of ...*

YEGOROV, P.I., professor; OSTAPYUK, F.Ye. (Moskva) kandidat meditsinskikh nauk

Results of cardio-omentopexy in coronary insufficiency.

Klin. med. 35 no.1:45-52 Ja '57

(MLRA 10:4)

1. Iz IV kafedry terapii (sav.-chlen-korrespondent AMN SSSR prof. P. I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya.

(CORONARY DISEASE, surg.

cardio-omentopexy in insuff.)

OSTAPYUK, F.Ye., kand.med.nauk

Cutaneous symptoms in rheumatic fever. Terap.arkh. 30 no.5:21-28
My'58 (MIRA 11:6)

1. Iz Kafedry 4-y terapii (zav. -chlen-korrespondent AMN SSSR,
prof. P.I. Yegorov) TSentral'nogo instituta usovershenstvovaniya
vrachey na baze TSentral'noy klinicheskoy bol'nitay Ministerstva
putey soobscheniya.

(RHEUMATIC FEVER, manifestations,
skin (Rus))

(SKIN, in var. dis.
rheum. (Rus))

OSTAPYUK, P.Ye., kand.med.nauk (Moskva)

Fluctuating (migrating) focus of stimulation in idioventricular
rhythn. Klin.med. 36 no.1:140-142 Ja '58. (MIRA 11:3)

1. Iz 4-y kafedry terapii (sav.-chlen-korrespondent AMN SSSR prof.
P.I.Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey na
base Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey
soobshcheniya.

(HEART BLOCK, physiol.

idioventric. rhythm, migrating focus of stimulation (Rus)

OSTAPYUK, F.Ye., kand.med.nauk

Retrosternal novocaine anesthesia in the treatment of myocardial infarct in acute stages. Terap.arkh. 31 no.6:53-59 Je '59.

(MIRA 12:9)

1. Iz 4-y kafedry terapii (zav. - chlen-korrespondent AMN SSSR prof.P.I.Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya.

(MYOCARDIAL INFARCT, ther.

retrosternal procaine block (Rus))

(ANESTHESIA, REGIONAL, in var.dis.

retrosternal procaine block in myocardial infarct (Rus))

(PROCAINE, ther. use,

myocardial infarct, retrosternal block (Rus))

OSTAPYUK, P. Ye.

Clinical electrocardiographic and roentgenological changes in frequently recurrent prolonged seizures of paroxysmal tachycardia and their therapy. Terap. arkh. 31 no.2:83-90 P '59. (MIRA 12:1)

1. Iz 4-y kafedry terapii (zav. - chlen-korrespondent ANE SSSR prof. P. I. Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachev na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya.

(TACHYCARDIA, PAROXYSMAL,
EKG, x-ray & ther. of frequently recur. seizures (Rus))

OSTAPYUK, F.Ye., kand. med. nauk

Clinico-electrocardiographic indices in poisoning with cardiac glycosides and the effect of potassium chloride. Terap. arkh. 35 no.5:51-59 My'63 (MIRA 16:12)

1. Iz 4-y kafedry ter. (av. - shlen-korrespondent AMN SSSR prof. P.I.Yegorov): *TSentral'noy klinicheskoy bol'nitsy* *... na putyakh ...*

OSTAPYUK, F.Ye., kand.med.nauk; RUSSEN, Ye.V.

Unusual changes in the myocardium in cancer of the stomach
with metastases into the spine and sternum. Sov. med. 25 no.4:
138-142 Ap '62. (MIRA 15:6)

1. Iz terapevticheskoy kliniki (zav. - chlen-korrespondent
AMN SSSR prof. P.I. Yegorov) Tsentral'nogo instituta usover-
shenstvovaniya vrachey i patologoanatomicheskogo otdeleniya
(nauchnyy rukovoditel' - prof. A.V. Ryvkind) na baze Tsentral'noy
klinicheskoy bol'nitsy Ministerstva putey soobshcheniya.
(STOMACH--CANCER) (SPINE--CANCER)
(STERNUM--CANCER) (HEART--MUSCLE)

ZLOCHEVSKIY, P.M.; OSTAPYUK, F.Ye.

Functional factors in the mechanism of a block in the crus of the bundle of His. Kardiologiya 2 no.5:60-64 S-O '62. (MIRA 15:12)

1. Iz IV kafedry terapii (zav. - chlen-korrespondent AMN SSSR prof. P.I.Yegorov) Tsentral'nogo instituta usovershenstvovaniya vrachey.

(HEART BLOCK)

YEGOROV, P.I.; OSTAPYUK, F.Ye. (Moskva)

Treatment of coronary insufficiency. Vest.AMN SSSR 17 no.7:34-
40 '62. (MIRA 15:10)

(CORONARY HEART DISEASE)

OSTAPYUK, F.Ye.

Treatment of angina pectoris seizures with chloracizine. Uch.zap.
Inst.farm.i khimioter.AMN SSSR no.2:265-275 '60. (MIRA 15:10)

1. IV kafedra terapii (zav. - chlen-korrespondent AMN SSSR prof.
P.I Yegorov) tsentral'nogo instituta usovershenstvovaniya vrachey
na baze tsentral'noy klinicheskoy bol'nitsy Ministerstva putey
soobshcheniya.

(PHENOTHIAZINE)
(ANGINA PECTORIS)

Специализация, Лидия Владимировна; 1927 г. р. Ленинградская область,
А.О., Б.О.

[Care of mental patients and mental diseases] ...
д.м.н. (1954), к.м.н. (1958), проф. (1961), д.м.н. (1964),
член-корр. АН УССР (1964).

OSTAPYUK, L.S., vrach (Moskva)

Schizophrenia. Med. nestra 20 no.8:31-35 Ag '61.
(SCHIZOPHRENIA)

(MIRA 14:10)

OSTIANU, V.M.

Construction of nonbinary error-correcting codes and estimation
of the number of singals contained in them. Probl.pered.inform.
no.10:42-49 '61. (MIRA 14:8)
(Information theory)

OSTAPLYUK, V.N.

On new successes in livestock farming of Kirghizia. Zhivotnovodstvo
20 no.1:3-8 Ja '58. (MIRA 11:1)

1. Sekretar' Tsentral'nogo komiteta Kommunisticheskoy partii Kirgizii.
(Kirghizistan--Stock and stockbreeding)

OSTAPYUK, B.A., vetvrach

Some data on myoglobinuria in horses in Kazakhstan. Trudy
AZVI 10:575-580 '57. (MIRA 12:8)

1. Iz kafedry chastnoy patologii i terapii Alma-Atinskogo
zoovetinstituta (zav.kafedroy - chlen-korrespondent AN Kaz
SSR, zasluzhennyy deyatel' nauki KazSSR, doktor prof. Ya.I.
Klaynbok) i kafedry biokhimii Kazakhskogo meditsinskogo instituta
(zav.kafedroy - prof. B.I.Il'in-Kakuyev).
(Kazakhstan--Horses--Diseases)

USSR/Diseases of Farm Animals, Noninfectious
Diseases.

R-2

Abs Jour : Ref Zhur-biol., 1956, 1956, 92713

Author : Ostapynk, Z. A.

Inst : ~~Ministry~~ Zoovetinary Institute.

Title : Ser. Data on Glabinuria of horses in Kazakh-
stan.

Orig Pub : Tr. All-Union. zoovet. inst., 1957, 10,
575-580

Abstract : No abstract.

Card : 1/1

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EXCERPTA MEDICA Sec.9 Vol.12/4 ~~1957~~ APRIL 1958

1842. (427) SUDECK'S SYNDROME AS A COMPLICATION OF FOREIGN-BODY INJURY - Das Sudecksche Syndrom als Komplikation einer Fremdkörperverletzung - Ostapowicz G. and Schulze H. A. F. Unfallabt. der Chir. Univ. Klin. der Charité, Berlin - BRUNS' BEITR. KLIN. CHIR. 1957, 194/3 (300-309) illus. 6

A woman of 55 with mental debility had caused an injury to her right forearm, and a needle-like foreign body had penetrated into the forearm. The injury had long been overlooked until acute inflammatory phenomena had developed. Post-operatively, a severe Sudeck's dystrophy occurred, which is attributed to the inadequate treatment of the foreign-body injury. From the viewpoint of the insurance expert, there was a relationship with the accident. A lasting reduction of working capacity had been caused.

Mohing - Giessen

ACC NR: AP7005617 (A, N) SOURCE CODE: UR/0413/67/000/002/0057/0057

INVENTOR: Ostashchenko, A. V.; Melovtsov, A. A.; Goryaystov, V. P.; Lyashko, V. V.;
Fridman, L. I.; Rivlin, M. I.

ORG: None

TITLE: An open-pole synchronous machine. Class 21, No. 190462

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 2, 1967, 57

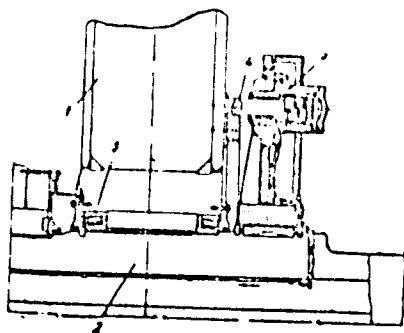
TOPIC TAGS: electric generator, electric protection equipment, hydraulic equipment,
automatic control equipment

ABSTRACT: This Author's Certificate introduces: 1. An open-pole synchronous machine, e. g. a hydraulic generator, containing a device for anti-acceleration protection of the rotor by disengagement from the shaft of the drive unit when the permissible rotational velocity is exceeded. Design is simplified by making this device in the form of a system of hydraulic cylinders located around the circumference of the rotor shaft and rigidly connected to it. The cylinder rods are linked to the rotor under operating conditions and serve as disengaging elements. Bearings are used for coupling the rotor to the shaft. 2. A modification of this machine in which a slide valve with an electromagnetic drive is used for controlling the hydraulic cylinders. The pulse which operates this drive is fed from a speed relay.

Card 1/2

UDC: 621.313.322.044.3-783.5

ACC NR: AP7005617



1—rotor; 2—rotor shaft; 3—hydraulic cylinders; 4—cylinder rods; 5—bearings

SUB CODE: 09/ SUBM DATE: 21Dec63

Card 2/2

OSTASHCHENKO-KUDRYAVTSEV, B.P. [deceased].

A hurricane in Pulkovo in 1898. Ist.-astron. issl. no.3:641-643 '57.
(Pulkovo--Hurricane) (MIRA 11:3)

OSTASHENKOV, V., kand.tekhn.nauk, dotsent

Testing of marine engines. Mor.flot 21 no.1:38-39 Ja '61.
(MIRA 14:6)

1. Leningradskoye vyssheye inzhenernoye morskoye uchilishche im.
admirala Makarova.

(Marine engines--Testing)

OSTASHENKOV, V.F., kand.tekhn.nauk

Tanker "Pevak." Sudostroenie 25 no.2:6-7 P '59.
(Tank vessels)

(MIRA 12:4)

OSTASHEV, N., inzh.

"Perfol" instead of glass. Na utroi. Mosk. 1 no.8:26 Ag '58.
(MIRA 11:10)

(Synthetic products)

LITVINOV, I.M.; OSTASHEV, N.A., kand.tekhn.nauk

Thermal stabilization of sagging loess soils. Data.i izobr.
predl.v stroi. no.12:32-35 '59. (MIRA 13:5)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury
USSR (for Litvinov). 2. Po materialam Yuzhnogo nauchno-issledovatel'-
skogo instituta promyshlennogo stroitel'stva (YuzhNII)
Akademii stroitel'stva i arkhitektury USSR, Khar'kov, Yunovskaya
ul., 18.

↳ (Loess) (Soil stabilization)

OSTASHEV

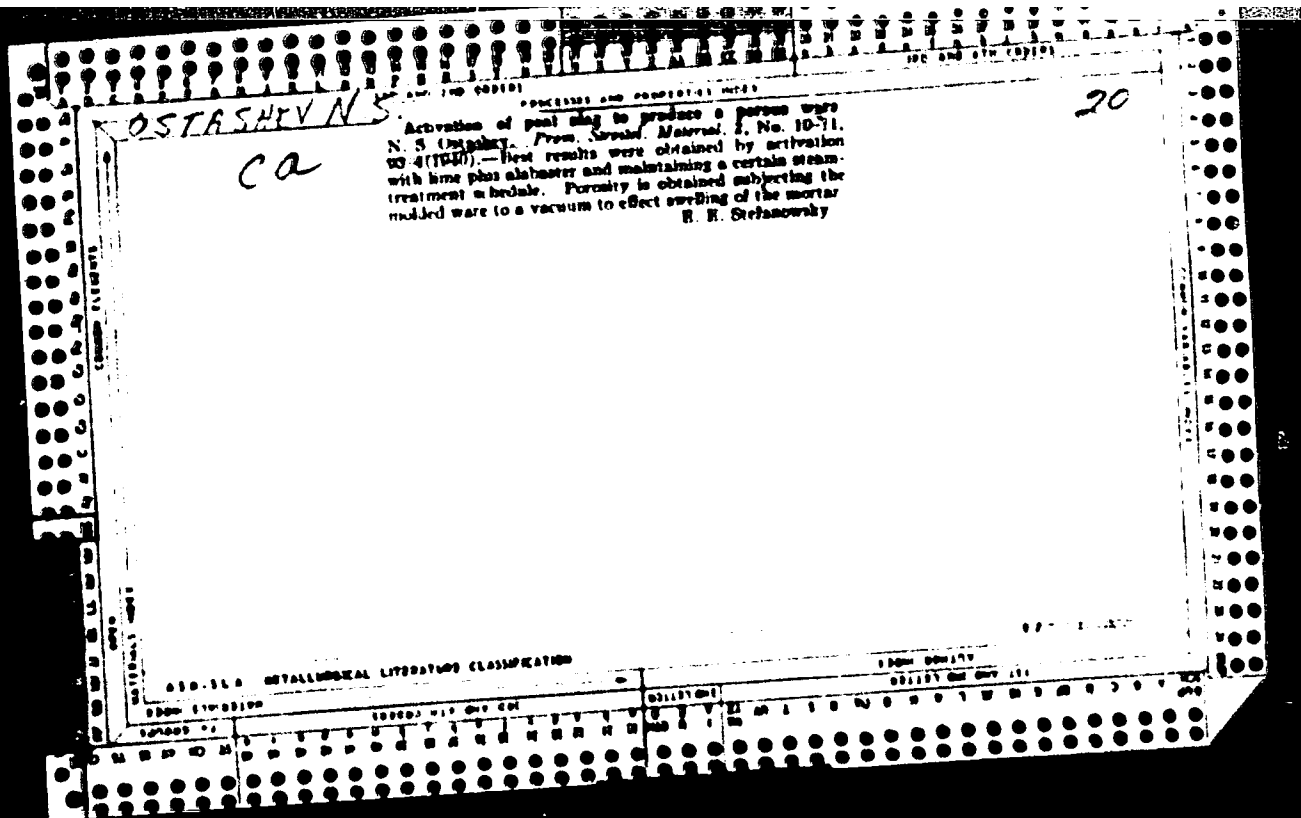
OSTASHEV, N.S., inzh.

Improving planning methods in building. Stroi. prom. 36 no.1:36-39
Ja '58. (MIRA 11:1)

(Construction industry)

OSTASHEV, N.S., inzh.; KUBIKOV, V.A., inzh.

Relief landscaping in newly built city districts. Gor. khoz. Mosk.
32 no.3:22-23 Mr '58. (MIRA 11:3)
(Moscow--Landscape architecture)



SUDNISHNIKOV, V.A.; OSTASHEV, S.N., kand.veterinarnykh nauk

Production of native biomyxin. Veterinaria 39 no.1:63-64 Ja
'63. (MIRA 16:6)

1. Zaveduyushchiy proizvodstvennym otdelom Permskoy oblastnoy veterinarno-bakteriologicheskoy laboratorii (for Sudnishnikov).
2. Permskaya oblastnaya veterinarno-bakteriologicheskaya laboratoriya (for Ostashev).

(Aureomycin)

USSR / Zooparasitology. Acarina and Insects. Vectors G
of Pathogenic Agents. Insects.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24304.

author : Stashov, G. N.

Inst : Leningrad Scientific Research Veterinary Insti-
tute.

Title : Microflora of Flies of Pig Sties.

Orig Pub: Sb. tr. Leninar. n.-i. vet. in-ta, 1957, vyp. 7,
232-234.

..bstract: No abstract.

Card 1/1

OSTASHEV, S.N., doktor.

Flies as carriers of infectious diseases of domestic animals.
Veterinariia 33 no.6:75-76 Je '56. (MLRA 9:8)

1. Molotovskaya oblvethaklaboratoriya.
(Flies as carriers of disease)

OSTASHEV, S.N., dotsent

Survival of *Erysipelothrix insidiosa* in the external environment.
Veterinariia 42 no.7:22-23 J1 '65. (MIRA 18:9)

1. Kirovskiy sel'skokhozyaystvennyy institut.

OSTASHEV, V. (Moskva).

Organize mail order radio parts trade. Radio no.12:11
D '56.

(MLHA 10:2)

(Radio--Apparatus and supplies)

MANCHINSKIY, V.G.; OSTASHEV, Yu.I.; KISELEV, A.Ya.

Iron reduction and the decomposition of carbon monoxide at high
pressures. Trudy LPI no.212:60-80 '60. (MIRA 13:12)
(Iron—Metallurgy) (Carbon monoxide)

O STASHEVA M.

~~1.1.1. Indirect extraction titration.~~
~~Principles of the method are as follows:~~

The principles of three variants of the method are as follows: (a) The ion to be determined, labelled with its own radioactive isotope, is titrated with a solution of a non-radioactive reagent, and the product of the reaction is extracted into an organic solvent layer. During the titration the activity of the water layer decreases and that of the solvent layer increases until the end-point occurs. (b) The ion to be determined is titrated with an eq. soln. of a reagent, labelled with an isotope, giving a product which is soluble in an organic solvent, whilst the original materials are not. During the titration the activity of the solvent layer increases from zero until the end-point is reached and thereafter remains constant, whilst that of the aq. layer remains zero until the end-point when it starts to increase. (c) Both the ion to be determined and the titrating soln. are labelled with their corresponding isotopes.

1-4530
1-4530

1/2

J. M. KORENMAN, F. R. SHOSTAKOVA

and the product, but not the reactants, must be soluble in an organic solvent. During the titration the activity of the aq. layer decreases until its value is zero at the end-point and then increases, whilst that of the solvent layer increases steadily until it attains a constant value at the end-point. Applications of the first method to the titration of Zn and Hg with a soln. of dithionite, the solvent being $CHCl_3$, are described. The titration of Hg can also be carried out by the use of radioactive Zn instead of radioactive Hg. Here the activities of both aq. and solvent layers remain unchanged until the whole of the Hg has been complexed, whereupon the Zn starts to react, the activity of the aq. layer decreases and that of the solvent layer increases, and the end-point of the titration of Zn is shown by the activities becoming constant. G. B. SMITH

6
1-41
1 4E 4

3/2
PS

GOSTASHEVA, N. Fe. [unclear]

Total water required for irrigation in
the year of high water level is 1.2 billion m³ (4-27 My '64.
(MIRA 17 6)

1. Vvedeniye vuzlov (nodes) vostochno-afganskoy gidrotekhn. k-
1 million m³ per day, in 1964.

OSTASHEVA, M.Ye.

Utilization of groundwaters by sugar beets in case of a
high groundwater table. Pochvovedenie no.10:20-24 O '65.
(MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut
gidrotekhniki i melioratsii imeni Kostyukova.

OSTASHEVA, V. YA.

"Reactive Conditions in Debilitated Patients." Sub 10 Mar 47. First
Moscow Order of Lenin Medical Inst

Dissertations presented for degrees in science and engineering in Moscow
in 1947

SO: Sum No. 457, 18 Apr 55

OSTASHEVA, V. Ya. Cand. Med. Sci.

Dissertation: "Reactive Conditions in Debilitated Patients." First Moscow Order of Lenin Medical Inst. 10 Mar 47.

SO: Vechernyaya Moskva, Mar, 1947 (project #17836)

OSTASHEVICH, P.I., inzhener.

Improving assembly-room operations in a shipbuilding plant.
Sudostreennie 22 no.5:40-42 My '56. (MIRA 9:9)
(Shipbuilding--Equipment and supplies)(Factory management)

VAKHRUSHEV, Georgiy Vasil'yevich; (STASHEVSKAYA, G.A., red.;
GAYFULLIN, F.G., tekhn. red.

[Mineral waters and muds of Bashkiria] Mineral'nye vody i
griazi Bashkiri. Ufa, Bashkirskoe knizhnoe izd~~vo~~vo, 1961.
154 p. (MIRA 16:7)

(BASHKIRIA--MINERAL WATERS)
(BASHKIRIA--BATHS, MOOR AND MUD)

ANICIFOV, Nikolay Gerasimovich; G. 'M'OV, Gilemiar Rizvanovich;
STRATIYEV, Valentin Ivanovich; OSTASHEV, KAYA, G.A., red.

[Frequency-type remote control system for oil fields]
Chastotnaya sistema telemekhanizatsii neftepromyslov.
Ufa, Bashkirekoe knizhnoe izd-vo, 1962. 83 p.
(MIRA 17:7)

SHMATOV, V.F., kand. ekon. nauk, red.; OSTASHEVSKAYA, G.A., red.;
PAZEY, S.I., tekhn. red.

[Problems relative to the effectiveness of capital investments in petroleum production] Voprosy effektivnosti kapital'nykh vlozhenii v nefte dobyvaiushchei promyshlennosti; sbornik statei. Ufa, Bashkirskoe knizhnoe izd-vo, 1960.
86 p.

(MIRA 16:8)

(Petroleum production)

DSVISTBAYEV, Dalgat Shagimardanovich; RAKHIMKULOV, Rashit Shagizyanovich;
SUF'YANOV, Akhtyam Kharisovich; OSTASHEVSKAYA, G.A., red.;
GAYFULLIN, P.G., tekhn. red.

[Casing and completing slim and reduced-diameter slim wells]
Kreplenie i osvoenie skvazhin urmen'shennogo i malogo diametra.
Ufa, Bashkirkoe knizhnoe izd-vo, 1961. 81 p. (MIRA 14:12)
(Oil well drilling)

ZORIN, Sergey Petrovich, prof., doktor tekhn.nauk; KRAUZE, Sergey Nikolayevich, kand.geologo-mineralog.nauk; BUDNIKOV, P.P., red.; VAKHRUSHEV, G.V., doktor geologo-mineralog.nauk, prof., sasluzhennyy deyatel' nauki Bashkirkoy ASSR, red.; OSTASHEVSKAYA, G.A., red.; ZAYNULLINA, G.Z., tekhn.red.

[Gypsum from Bashkiria and its use in construction] Gipsey Bashkirii i ikh ispol'sovanie v stroitel'stve. Pod red. P.P. Budnikova i G.V.Vakhrusheva. Ufa, Bashkirkoe knizhnoe izd-vo, 1959. 229 p. (MIRA 13:3)

1. Chlen-korrespondent Akademii nauk SSSR; deystvitel'nyy chlen Akademii nauk USSR (for Budnikov).
(Bashkiria--Gypsum)

ULIN, Vasilii Ivanovich; YANGURAZOV, Akhmet Valeyevich; OSTASHEVSKAYA,
G.A., red.; GAL'CHENKO, S.I., tekhn.red.

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promyshlennosti Bashkirii; kratkii ocherk. Ufa, Bashkirskoe
knishnoe izd-vo, 1958. 111 p. (MIRA 12:8)
(Bashkiria--Industries)

OSTASHEVSKAYA, G.A., ed.

[Tourist routes through Bashkiria; along its rivers
and through its caves] Turistskie m. puti po Bashkiri
po rekam i peshcheram. Ufa, Bashkirskoe knizhnoe izd-vo,
1962. 194 p. (MIRA 18:5)

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Petrographic and physicochemical characteristics of coals of the
Sayan Partizanskoye region. Trudy Khim.-met. inst. Zap.-Sib. fil.
AN SSSR no.10:7-30 '57. (MIRA 11:6)
(Kan Basin--Coal) (Coal geology)

LOSKUTOVA, Ye.N.; OSTASHEVSKAYA, N.S.

Physicochemical and preparation characteristics of Askia region,
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Petrographic characteristics of Idstvyanskiy deposit anthracite.
Trudy Khim.-met. inst. Zap.-Sib. fil. AN SSSR no.10:173-182 '57.
(Gorlova Basin--Anthracite coal) (MIRA 11:6)
(Coal geology)

OSTASHEVSKAYA, N.S.

Preparation characteristics of Listvyanskiy deposit anthracite.
Trudy Khim.-met. inst. Zap.-Sib. fil. AN SSSR no.10:185-212 '57.
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(Coal preparation)

OSTASHEVSKAYA, N.S.

Listvyanskiy anthracite of the Gorleva Basin as raw material for
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(MIRA 11:12)

1.Zapadne-Sibirskiy filial AN SSSR.

(Listvyanskiy--Anthracite coal)

(Electrodes, Carbon)

OSTASHEVSKAYA, N.S.; VASIL'YEV, E.V.; MATVEYENKO, I.M.; LAVRIK, S.N.;
LOSKUTOVA, Ye.N.

Thermal decomposition of long flaming coal under mechanical
pressure. Trudy Khim.-met.inst.Sib.otd. AN SSSR no.18:39-53
'63. (MIRA 17:4)

OSTASHEVSKAYA, N.S., PAK GYM SUN, TYINYUKOV, B.K., VASIL'YVA, L.M.,
FEDINA, Ye.Z., LOSKITOVA, Ye.N.

Mechanism of the breaking of non-breaking solids under pressure. Trudy
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Investigating the properties of anthracites from various deposits of the Gorlovka Basin (Western Siberia) and the chart of their laboratory testing by core samples. Fiz.-tekh. probl. razrab. pol. iskop. no.4:141-152 '65.

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1. Institut fiziko-khimicheskikh osnov pererabotki mineral'nogo syr'ya Sibirskogo otdeleniya AN SSSR, Novosibirsk. Submitted April 28, 1965.

OSTASHEVSKAYA, N.S.; OLENTSEVICH, N.A.; BASHKATOVA, A.S.; LANDA, M.P.;
KUNSHCHIKOVA, A.A.; LISIN, D.M.; KUROV, V.V.; YEMEL'YALOV, N.A.;
FAKTOPOVICH, B.A.; KUROKHIN, A.K.

Industrial testing of Listvyanka anthracite for lining the
bottom of aluminum electrolytic cells. TSvet.met. 38
no.10:62-66 0 '65. (MIRA 18:1)

OSTASHEVSKAYA, M.I.

Electroencephalographic studies in pulmonary tuberculosis. Probl.
tub. 38 no. 5:89-93 '60. (MIRA 14:1)
(TUBERCULOSIS) (ELECTROENCEPHALOGRAPHY)

OSTASHEVSKIY, Aleksandr Grigor'yevich [Ostashevs'kyi, O.H.], dots.;
PUSTOVAR, Yakov Pavlovich, dots.; SMIRNOV, O.V., red.; YEROSHENKO,
T.G. [I Eroshenko, T.H.], tekhn. red.

[Principles of veterinary and sanitary expertise] Osnovy veterynarno-
sanitarnoi ekspertysy. Kyiv, Derzhzhit'hospvydav USSR, 1961. 175 p.
(MIRA 15:7)

(Veterinary hygiene) (Meat inspection)
(Dairying--Hygienic aspects)

USSR/Microbiology - Sanitation Microbiology.

F-4

Abstr Jour : Ref Zhur - Biol., No 4, 1958, 14768

Author : Artyukh, I.A., Ostashevskiy, A.G., Gurova, E.I.

Inst : -

Title : Effectiveness of Milk Pasteurization on Farms Not Safe
With Respect to Brucellosis and Tuberculosis.

Orig Pub : Vopr. pitaniya, 1956, No 2, 38-44

Abstract : In investigation of resistance of *Brucella abortus bovis* in milk to high temperatures it was shown that the effectiveness of pasteurization depends not only on the temperature and duration of its action, but also on the number of brucella contained in the milk. When the content per ml of milk is 1 million brucella and higher the pasteurization process as practised was found insufficient to protect all the animals from infection by brucellosis. When the content per ml is up to 100 thousand brucella, then pasteurization at 70° for 30 minutes or at 80-90°

Card 1/2

OSTASHEVSKIY, A.G.; QBRAZTSOV, V.P.

Sensitivity of white mice to pathogenic staphylococci following various methods of infection. Lab. delo 7 no.2:57-58 P '61.

(MIRA 14:1)

1. Kafedra mikrobiologii i veterinarno-sanitarnoy ekspertizy (zav. - prof. M.V.Revo) Khar'kovskogo veterinarnogo instituta.
(STAPHYLOCOCCUS)

Ostashevskiy, A.G.

USSR / Chemical Technology. Chemical Products and Their Application. Food Industry. I-30

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, No 10335

Author : Artyukh, I A., Ostashevskiy, A.G., and Gurova, Ye.I.

Inst : Not given

Title : The Effectiveness of Milk Pasteurization in Farms in Which Unfavorable Conditions Exist with Respect to Brucellosis and Tuberculosis.

Orig Pub : Vopr. pitaniya, 1956, No 2, 38-44

Abstract : The resistance of the agents of brucellosis and tuberculosis in milk at various pasteurization temperatures has been investigated. At farms where unfavorable conditions exist with respect to brucellosis, the milk must be pasteurized at 70° for 30 min; at farms where unfavorable conditions exist with respect to tuberculosis, pasteurization must be carried out at 85° for 30 min. Pasteurization at 70° for 30 min and short-time pasteurization at 90° do not result in the complete disinfection of the milk from tuberculosis microbes.

Card : 1/1

ARTYUKH, I.A., dotsent; YAZYKOVA, K.N., kandidat biologicheskikh nauk;
OSTASHEVSKIY, A.G., kandidat veterinarnykh nauk.

Bovine neurofibromatosis. Veterinariia 30 no.4:49-53 Ap '53.
(MLBA 6:4)

1. Ukrainskiy institut eksperimental'noy veterinarii.

ARTYUKH, I.A. [deceased]; OSTASHEVSKIY, A.G.; GUROVA, Ye.I.

Effectiveness of pasteurization of milk on farms with poor tuberculosis and brucellosis records. Vop. pit. 15 no.2:33-44
Mr-Apr '56. (MIRA 9:7)

1. Iz otdela zoogigiyeny Ukrainского instituta eksperimental'noy veterinarii i kafedry veterinarno-sanitarnoy ekspertizy Khar'kovskogo veterinarnogo instituta

(MILK, bacteriology,

Brucella & M. tuberc., eff. of pasteurization (Rus))

(BRUCELLA,

in milk, eff. of pasteurization (Rus))

(MYCOBACTERIUM TUBERCULOSIS,

in milk, eff. of pasteurization (Rus))

GSTASHEVSKIY, A.G.; OBRAZTSOV, V.P.; KOTENKO, I.I.

Biological properties of staphylococci isolated from animals in
some diseases. Vop. pit. 19 no.3:69-73 My-Je '60. (MIRA 14:3)

1. Iz kafedry mikrobiologii i veterinarno-sanitarnoy ekspertizy
(zav. - zasluzhenny deyatel' nauki USSR prof. M.V.Revo) Khar'kovskogo
veterinarnogo instituta.

(STAPHYLOCOCCUS)

(VETERINARY MEDICINE)

(MEAT INSPECTION)

ARTYUKH, I.A., detsent; OSTASHEVSKIY, A.G., kandidat veterinarnykh nauk.

Work practice of no.1 Meat Inspection Station in Khar'kov.
Veterinariia 32 no.3:23-25 Mr '55. (MLRA 8:4)

1.Ukrainskiy institut eksperimental'noy veterinarii.
(KHARKOV-- MEAT INSPECTION)

CSTASHEVSKIY, A. G.

USSR/Medicine - Brucellosis

Nov 52

"Concerning the Properties of Microbes Obtained From the Killed Vaccine Against Brucellosis of Cattle," I. A. Artyukh, A. G. Ostashevskiy, E. I. Guriva, Khar'kov Vet Inst, Ukr Inst of Exptl Vet (UIEV)

Veterinariya, No 11, pp 23-25

Describes expts which revealed that microbes isolated from the killed vaccine of UIEV used against brucellosis of cattle are similar in their cultural and biochem properties to brucellas. They differentsiate, however, in their morphological, serological, and virulent properties.

263766

CSTASHEVSKIY, A. G.; GURCVA, Ye. I.; AKTYUKH, I. A.

"How to Render Harmless Meat Infected by Salmonella," Sbornik Trudov
Khar'kovskogo Veterinarnogo Instituta, Khar'kov, Vol 21, 1952, pp 211-213.

OSTASHEVSKAYA, N. S.

OSTASHEVSKAYA, N. S.: "The chemico-technological characteristics of anthracite from the Listvyanskiy deposits of the Gorlovka basin and its use in electrode production." Min Higher Education USSR. Tomsk Order of Labor Red Banner Polytechnic Inst imeni S. M. Kirov. Novosibirsk, 1956. (Dissertation for the Degree of Candidate in Technical Science).

Source: Knizhnaya letopis' No. 28 1956 Moscow

OCTASHEVSKIY, A G

USSR(Ukr.)/Microbiology - Medical and Veterinary Microbiology P-4

Abs Jour : Referat Zhurn - Biol. No 16, 25 Aug 1957, 68552

Author : Octashevskiy, A.G.

Title : Comparative Susceptibility of Several Types of Animals to Enterotoxin of Pathogenic Staphylococci.

Orig Pub : Nauch. Tr. Ukr. In-t Eksperim. Vet., 1956, 23, 181-187

Abstract : A study was made of the comparative susceptibility of a large number of animals to enterotoxin of pathogenic staphylococci. It was demonstrated that in the number of positive reactions upon parenteral introduction of filtrates of enterotoxic staphylococci to the test animals, cats were first (93.3%), puppies second (84%), kittens third (81.7%), white mice fourth (60%), and frogs fifth (58.54%). It was also noted that 12-16% of cats, 20-25% of kittens and 24-30% of puppies register a positive reaction to parenteral introduction of filtrates containing no enterotoxin.

Card 1/1

- 42 -

ARTYUKH, I.A., dotsent; OSTASHEVSKIY, A.G., kandidat veterinarnykh nauk;
GUROVA, Ye.I., mladshiy nauchnyy sotrudnik.

Disinfection of meat infected by Salmonella. Sbor.trud.Khar'.vet.
inst. 21:211-218 '52. (MLRA 9:12)

1. Ukrainskiy institut eksperimental'noy veterinarii, Kafedra
vetsanekepertisy Khar'kovskogo veterinarnogo instituta.
(Meat--Bacteriology) (Salmonella)

USSR/^{HEVSKIV}Medicine - Nutrition

FD-3292

Card 1/1 Pub. 141 - 7/19

Author : Artyukh, I. A.; Ostashevskiy, A. G.; Gurova, Ye. I.

Title : Veterinary-sanitary appraisal of poultry carcasses under the conditions
 of poultry combines

Periodical : Vop. pit., 30-31, Jul/Aug 1955

Abstract : Semi-disemboweled poultry was found to be heavily infected with tuberculo-
 sis bacteria, while the completely disemboweled fowls had a better com-
 mercial appeal and were free of tuberculosis bacteria. Recommends that
 all poultry be sold in the completely disemboweled form for sanitary rea-
 sons. No references.

Institution : Chair of Veterinary-Sanitary Consultation Khar'kov Veterinary Inst and
 Division of Hygiene Ural Inst of Experimental Veterinary (Medicine)

Submitted :

1. ANTUKH, I. I.: OSTA H. V. RY, A. T.
2. USSR (600)
4. Swine - Diseases
7. Toxins of *Salmonella cholerae suis* (*S. suis*) in the flesh of swine. *Nesna. trudy MI V 18, 1951.*

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

ARTYUKH, I. A.; OSTASHEVSKIY, A. G.; GUROVA, Ye. I.

"How to Render Harmless Meat Infected by Salmonella"

Sbornik Trudov Khar'kovskogo Veterinarogo Instituta, Kharkov, Vol 21, 1952, pp 211-218.
(from bibliography of infectious diseases from Soviet periodical: Zhurnal Mikrobiologii,
Epidemiologii i Immunobiologii, No. 1, 1953).

OSTASHEVSKIY, A. G.

USSR/Medicine (Veterinary) - Infectious Diseases (Contd) Apr 52

"Problem of Rendering Harmless By Exposure to High Temperatures of Meat Infected With S. Cholerae Suis," I.A. Artyukh, A.G. Ostashevskiy, Ukrainian Inst of Exptl Vet Med

"Veterinariya" Vol XXIX, No 4, pp 37-42

Pieces of meat 4-8 cm thick, weighing 250-500 g, and infected with live culture of S. cholerae suis, could not be rendered harmless by boiling at 100° for 2-2.5 hrs. Heating of S. cholerae suis for 40 min at 70° does not kill the bacteria,

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but only suppresses their capacity for growth on ordinary nutritive media and partly reduces virulence: exptl animals could still be infected with salmonellosis by using a culture thus treated. En-
dotoxin of S. cholerae suis remains toxic on sub-
cutaneous injection to animals after heating for 3 hrs at 100°.

207774

1. ARTIUKH, I.A., OSPANENOVSKIY, A.G., GURKOVA, I.S. Ye
2. USSR (600)
4. Brucellosis
7. Properties of micro-organisms isolated from "killed" anti-brucellosis vaccine for cattle., Veterinaria . 2 , No.1), 1952

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

OSTASHEVSKIY, B.

Seven- or eight-hour work schedule. Mor. flot 23 no.1:16-17
Ja '63. (MIRA 16:4)

1. Kapitan tankera "Pekin",
(Merchant seamen) (Hours of labor)

OSTASHEVSKIY, B.

Seven- or eight-hour work schedule. Mor. flot 23 no.1:16-17
Ja '63. (MIRA 16:4)

1. Kapitan tankera "Pekin".
(Merchant seamen) (Hours of labor)

BOCHKOVSKAYA, I.V., gornyy inzh., red.; BONDARENKO, Yu.A., gornyy inzh., red.; VELICHKO, A.P., gornyy inzh., red.; GONTARENKO, V.A., gornyy inzh., red.; OSTASHEVSKIY, G.Ye., gornyy inzh., red.; OKUNEV, A.L., gornyy inzh., red.; KIRILENKO, R.Ye., gornyy inzh., red.; LADOZHINSKIY, V.N., gornyy inzh., red.; LOBAS, A.S., gornyy inzh., red.; MAKAROVA, N.I., gornyy inzh., red.; POLYANSKIY, F.S., gornyy inzh., red.; SHTUNDER, I.I., gornyy inzh., red.; ARSENT'YEV, A.I., kand. tekhn. nauk, otv. red.; PROZOROVSKIY, Ye.G., tekhn. red.

[Handbook on engineering standardization for open-pit mining]
Spravochnik po tekhnicheskomu normirovaniyu otkrytykh gornykh
rabot. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu
delu, 1961. 264 p. (MIRA 14:10)

1. Krivoy Rog. Gornorudnyy institut.
(Strip mining—Standards)

OSTASHEVSKIY, I.Ya.

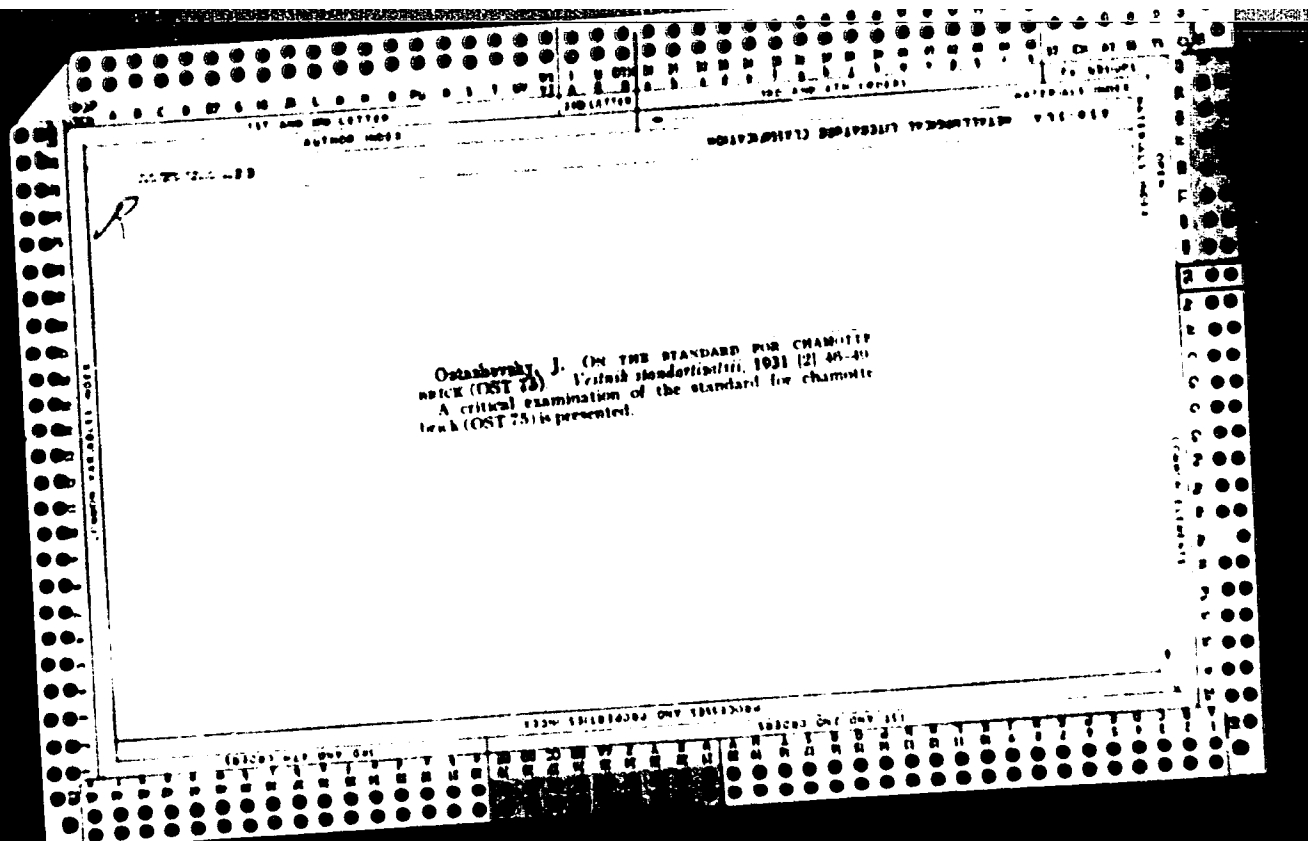
The FZ-10 disinfectant. Bashcn. rast. ot vred. 1 bol. 9 no.8:
21-22 '64. (MIRA 17:12)

1. Nachal'nik sektora protravlivaniy: Gosudarstvennogo
spetsial'nogo konstruktorskogo byuro L'vovskogo soveta
narodnogo khozyaystva.

BONCH, E.I.; OSTASHEVSKIY, I.Ya.

PZ-10 grain disinfectant. Zashch.rast.ot vred.i bol. 7 no.4:23-24
Ap '62. (MIRA 15:12)

(SEEDS--DISINFECTION)



KOGAN, Eduard Izrailevich; OSTASHINSKIY, Mikhail Davidovich.
KRYLOV, Yu.S., red.

[Safety measures in automotive transportation units]
Tekhnika bezopasnosti v avtokhoziaistvakh. Moskva:
Transport, 1965. 91 p. (MIRA 18.3)

OSTASHEVSKIY, V.

Continuous winding of reinforcing wire in manufacturing flooring
slabs. Stroil. mat. 4 no.3:17-18 Mr '58. (MIRA 11:3)

1. Glavnyy inzhener zavoda No.4 Glavmosshelozobetona.
(Concrete slabs)