

1. ZAGLUBOTSKIY, P.
2. USSR (600)
4. Dry Docks
7. New organization in dry-docking ships, Eng. Mor.flot 13 no. 4, 1953.

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

ZAGLUBOTSKIY, P.

From the work practice of the Kherson Economic Council. Sots. trud
7 no.12:34-38 D '62. (MIFA 16:2)

1. Nachal'nik tekhnicheskogo otdela Khersonskogo soveta narodnogo
khozyaystva.
(Kherson Province--Machinery industry--Technological innovations)

ZAGLUBOTSKIY, P.M.

Economic efficiency of the modernization of textile equipment.

Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.inform.

16 no.6:46-47 '63.

(MIRA 16:8)

(Textile machinery--Technological innovations)

ZAGLUBOTSKIY, P.M.

Mechanization of production and storage operations. Koms.1
ov.prom. 17 no.2:37-38 F '62. (MIFA 15:5)

1. Nachal'nik tekhnicheskogo otdela Khersonskogo sovmirkhoza.
(Kherson Province--Canning industry--Equipment and supplies)
(Automatic control)

ZAGLUBOTSKIY, P.M. [Zahlubots'kyi, P.M.]

Economic efficiency of the modernization of the textile industry
equipment. Leh.prom. no. 4:74-75 O-D '63. (MIRA 17:5)

ZAGIBOTSKII, P.M.; DUBNOV, G.P.; LAVROSEVICH, V.V.; MIKHAYLENKO, V.I.;
IVANOV, V.M., spetsred.; SHUIN, V.I., red.; FORMALINA, Ye.A.,
tekhn.red.

[Practices of efficiency promoters in ship repairing] Opyt
ratsionalizatorov v sudoremonte. Moskva, 1959. 53 p.
(MIRA 13:9)

(Ships---Maintenance and repair)

ZAGLUKHINSKAYA, L. N.

Children - Institutional Care

Instructions and procedures for the control of sanitation and hygiene of institutions for children and young people. Reviewed by A. Ya. Gutkin. Gig. 1 san. no. 3 (1952).

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

ZAGLUKHINSKAYA, L.N.

Certain hygienic premises for the planning and construction of schools of
general education. Gig.i san. no.7:34-38 J1 '53. (KIRA 6:7)
(School hygiene)

ZAOLUKHINSKAYA, L.N.

Development of school construction in the U.S.S.R. Sig. 1 san. 22
no.10:66-71 0 '57. (MIRA 10:12)

(SCHOOLS

hygienic aspects of construction & develop. in
Russia, hist.)

ZACHUKHINSKAYA, S. B.

Results of the flotation method for detection of *M. tuberculosis* in cases of cutaneous tuberculosis Problems of Tuberculosis, Moscow 1949, 2 (71) Tables 1

In a short communication the author reports her results, obtained with a method previously described elsewhere which consists of suspending and floating pus carefully taken from cutaneous lesions in acid and alcoholic liquids. "After 20 hrs. smears of the floating parts are made and examined. This method allowed her to find in more than 50% of the examined cases (138) the presence of *M. tuberculosis*, while the ordinary methods of detection gave a positive result in less than 10% of the cases.

Loya - Basle (14, 15)

So; Medical Microbiology and Hygiene, Section IV, Vol 3, No. 1-6

ZAG-~~LUKHINSKAYA~~, S. B.

ZAGLUKHINSKAYA, S. B.

"Significance of the Flotation Method in Bacterioscopic Diagnosis of Tuberculosis Jatis."
Cand Biol Sci, Acad Med Sci USSR, 25 Feb 54. Dissertation (Vychernaya Moskva Moscow,
15 Feb 54)

SO: SUM 186, 19 Aug 1954

ZAGLUKHINSKAYA, S.B.; SKRYABINA, L.Ye.

Improved set-up for large scale staining of smears and specimens.
Lab.delo 4 no.2:46-47 Mr-Ap '58. (MIRA 11:4)

1. Iz kliniko-dagnosticheskoy laboratorii (zav. - kandidat meditsin-
skikh nauk S.B.Zaglukhinskaya) Nauchno-issledovatel'skogo instituta
tuberkuleza Ministerstva zdravookhraneniya RSFSR, Moskva.
(STAINS AND STAINING (MICROSCOPY))

BAQAYEVA, M.I., kand.med.nauk, MOCHALOVA, T.P., kand.med.nauk, ZAGLUKHINSKAYA, S.B.
kand.biol.nauk.

Renal tuberculosis in patients with cutaneous tuberculosis. Urologia
23 no.4:31-33 JI-Ag '58 (MIRA 11:8)

1. Iz urölogicheskogo otdeleniya (zav. - prof. A.B. Topchan) i
kozhnogo otdeleniya (zav. -kand.med.nauk I.N. Agapkin) Nauchno-issledova-
tel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR.

(TUBERCULOSIS, RENAL compl.

cutaneous tuberc. (Rus))

(TUBERCULOSIS, CUTANEOUS, compl.

renal tuberc. (Rus))

KLEBANOVA, A. A., kand. biolog. nauk; ZAGLUKHINSKAYA, S. B., kund.
biolog. nauk; SKRYABINA, L. S., kand. biolog. nauk

Luminescence method for the study of tuberculosis. Probl. tub.
40 no.5:72-77 '62. (MIRA 15:7)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta tuberku-
leza Ministerstva zdavookhraneniya RSFSR (dir. - kandidat medi-
tsinskikh nauk V. F. Chernyshev, zam. dir. po nauchnoy chasti -
prof. D. D. Asayev)

(MYCOBACTERIUM TUBERCULOSIS)
(FLUORESCENCE MICROSCOPY)

ZAOLUKHINSKAYA, S.B., kand.med.nauk; SKRYABINA, L.Ye.; PERSON, F.V.

Study of Mycobacterium tuberculosis by fluorescence microscopy.

Probl.tub. 38 no.7:89-93 '60.

(MIRA 14:1)

1. Iz kliniko-dagnosticheskoy laboratorii Moskovskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir. - kand.med.nauk V.F. Chernyshev, zam.dir. por nauchnoy chasti - prof. D.D. Aseyev) Ministerstva zdravookhraneniya RSFSR.

(MYCOBACTERIUM TUBERCULOSIS)

ZAGLUKHINSKAYA, Ye.N.

Interaction between the pertussis pathogen and tissue cultures.
Zhur. mikrobiol., epid. i immun. 40 no.9:49-52 S'63.

(MIRA. 17:5)

1. Iz II Moskovskogo meditsinskogo instituta imeni Pirogova.

ZAGLUKHINSKAYA, Ye.N.

Erythrocyte adsorption by cells of transplanted tissues infected
by Bordetella pertussis. Zhur. mikrobiol., epid. i immen. 41
no.4:22-25 Ap '64. (MIRA 18:4)

1. II Moskovskiy meditsinskiy institut imeni Pirogova.

80V/16-59-9-14/47

17(2)

AUTHOR: Zaglukhinskaya, Ye.N.

TITLE: The Action of Mycerin on Various Pneumococcus Types

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959, Nr 9, pp 65-67 (USSR)

ABSTRACT: The author made both in vitro and in vivo tests of the action of mycerin on various types of Pneumococcus. Mycerin had most effect on infections caused by Pneumococcus type IV. All the mice treated with the antibiotic remained alive and no Pneumococci were detected in their organs. Mycerin therapy of mice infected with virulent Pneumococcus types I and II halved the animals' mortality rate. However, it had no bactericidal effect on the avirulent type IX and VI strains. There are 3 tables.

Card 1/2

The Action of Mycerin on Various Pneumococcus Types

SOV/16-59-9-14/47

ASSOCIATION: II Moskovskiy meditsinskiy institut imeni Pirogova (II Moscow Medical
Institute imeni Pirogov)

SUBMITTED: January 29, 1959

Card 2/2

ZAGLUKHINSKAYA, YE. N.

USSR / Microbiology. Microbes Pathogenic for Man and Animals. Bacteria. Hemophilus Bacteria. F

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24077

Author : Zaglukhinskaya, Ye. N.
Inst : Moscow Medical Institute
Title : The Action of Mycerin in Experimental Whooping Cough Infection

Orig Pub : Uch. zap. 2-y Mosk. med. in-t, 1957, 7, 177-185

Abstract : The addition of mycerin (I) in the amount of 2.5 gamma/ml to the medium of Bordet-Gengou completely inhibited the growth of H. pertussis. In smaller concentrations of I (1.25-0.1 gamma/ml), the growth was considerably less than in control cultures in a medium without I. Mice, which were infected intranasally with a virulent culture of H. pertussis, and then

Card 1/2

USSR / Microbiology. Microbes Pathogenic for Man and
Animals. Bacteria. Hemophilus Bacteria.

F

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24077

received subcutaneously twice daily 1 mg of
I for the duration of 6 days, survived in
100% of cases. smaller doses of I only de-
layed the time of death of mice, as compared
with control mice. I protected the animals
from death only under the condition that the
treatment had started not later than 24 hours
after infection. Isolating H. pertussis from
the lungs of mice which were treated with I
was almost never successful while cultures
from the lungs of untreated animals gave com-
plete growth. The absence of a toxic action
of I in the dose utilized (2 mg) was shown.
-- N. A. Gruzman

Card 2/2

ZAGLUKHINSKAYA, Ye. N.

Effect of mycerin on various types of pneumococci. Zhur. mikrobiol.
epid. i immun. 30 no.9:65-67 S '59. (MIRA 12:12)

1. Iz II Moskovskogo meditsinskogo instituta imeni Pirogova.
(DIPLOCOCCUS PNEUMONIAE pharmacol.)
(ANTIBIOTICS pharmacol.)

ZAGLORHINSKAYA, Ye. H.

Whooping-Cough

Secondary whooping cough and pneumococcal infection. Uch. zap. Vt. mosk. med. inst.
1, 1951.

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

ZAGLUKHINSKAYA, Ye.N.

Combined use of antibiotics in experimental mixed whooping cough
and pneumococcus infection. Zhur. mikrobiol. epid. i immu. 31
no. 10:62-65 0 '60. (MIRA 13:12)

1. Iz kafedry mikrobiologii II Moskovskogo meditsinskogo instituta.
(WHOOPING COUGH) (PNEUMONIA) (ANTIBIOTICS)

BAKH, M. Kh. S.; GONCHAR, V. Yu.; ZAGUL, R.; ZALTUBOVSKIY, I. I.; LUTSEIK, V. A.;
OMAR, Kh. N.

"Investigations of the Reaction $Mg^{26}(d,p)Mg^{25}$ and $Mg^{26}(d,p)Mg^{27}$ in the Region
 E_d 0.7 - 2.5 MeV."

report submitted for All-Union Conf on Nuclear Spectroscopy, Tbilisi, 14-22
Feb 64.

Atomic Comm, OAR, G. Kair.

ZAGLADIMOV, D. and SERGEY, E.

Razmeshchenie sortirovochnykh stantsii na seti zheleznykh dorog SSSR.
(Distribution of sorting stations on the railroad network of the U. S. S. R.).
(Sots. transport, 1940, no. 8-9, p.15-24). DLC: HE7.86

SO: Soviet Transportation and Communications. A Bibliography. Library of Congress,
Reference Department, Washington, 1952, Unclassified.

ZAGLYADIMOV, D.P.; USHAKOV, S.S.; VERKHOVSKIY, I.A.; ORLOV, D.A.;
KCSOBREYEV, S.I.; RYZHKOV, A.S., red.; GERASIMOVA, Ye.S.,
tekhn. red.

[Development of the unified transportation system in the
U.S.S.R.] Razvitie edinoi transportnoi seti SSSR. Moskva,
Ekonomizdat, 1963. 131 p. (Transportation) (MIRA 16:5)

Y
ZAGLADNOV, D. P.

O vypolnenni grafika dvizheniia poezdov. On train dispatching according to schedule/. (Zhel-dor. transport, 1946, no. 2-3, p. 115-121).
DLC: HE7.25

Opyt analiza prichin narusheniia grafika dvizheniia poezdov. Trial analysis of causes of violation of traffic schedule. (Sots. transport, 1937, no. 8-9, p. 20-29).
DLC: HE7.86

Organizatsiia dvizheniia na sheleznodorozhnom transporte. Organization of railroad traffic/. Izd. 2. Utverzhieno v kachestve uchebnika dlia sheleznodorozhnykh tekhnikumov. Moskva, Gos. transp. zhel-dor. izd-vo, 1947. 595 p. fold. map, diagrs.
"Perechen' osnovnoi literatury": p. 587-589. Detailed and clear textbook with considerable 1940-1950 information.
DLC: TF505.23 1947

SO: Soviet Transportation and Communications, A Bibliography. Library of Congress Reference Department, Washington, 1952, Unclassified.

1. ZAGLYADIMOV, D.
2. USSR (600)
4. Transportation
7. Basic problems in the development of transportation and communications in the fifth five-year plan. Plan. khoz., No. 6, 1952.
9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

ZAOLYADIMOV, Dmitriy Petrovich; PETROV, Aleksandr Petrovich; SERGHEEV,
Yevgeniy Stepanovich; BERNGARD, K.A., redaktor; KHITROV, P.A.,
tekhnicheskii redaktor

[Traffic control in railroad transportation] Organizatsiia dvizheniia
na zheleznodorozhnom transporte. Izd. 3-e. Moskva, Gos. transp.shel-
dor, izd-vo, 1956. 642 p. (MIRA 10:2)
(Railroads---Traffic)

ZAGLYADIMOV, D.P., inzh.

Introducing automatic control and machinery in railroad transportation.
Zhel. dor. transp. 40 no.8:9-14 Ag '58. (MIRA 11:9)
(Railroad engineering) (Automatic control)

ZAGLYADIMOV, Dmitriy Petrovich; PETROV, Aleksandr Petrovich;
SERGEYEV, Yevgeniy Stepanovich; AKHRAMOVICH, L.K.,
retsenzent; VARGIN, S.N., retsenzent; YERMAKOV, A.A.,
retsenzent; KOZAK, V.A., retsenzent; MODZOLEVSKIY,
I.V., retsenzent; PERSHIN, B.F., retsenzent; PIVENSHTSEYN,
D.I., retsenzent; PROKOF'YEV, A.G., retsenzent; SMETANIN,
A.I., retsenzent; SHESTAKOV, A.I., retsenzent; RYSHUK,
N.S., red.

[Organization of traffic in railroad transportation] Orga-
nizatsiia dvizheniia na zheleznodorozhnom transporte.
Izd.4. Moskva, Transport, 1964. 542 p. (MIRA 18:1)

Zaglyadimova-Shoshina, K.V.

PA 22T52

USSR/Medicine - Chemotherapy
Medicine - Penicillin

Feb 1947

"Observations of the Action of Penicillin in Furu-
lent Diseases," K. V. Zaglyadimova-Shoshina, Member
of the Faculty, Surgical Clinic of the First Lenin-
grad Medicinal Institute imeni I. P. Pavlov, 8 pp

"Vestnik Khirurgii" No 2

Gives tables of clinical data with graphs. Director
of the clinic: Prof P. A. Kupriyanov, Honorary
Scientist Academician.

22T52

Zagmen, Jiri, inz.

Use of interferometers in mines; selectivity and the effect
of carbon dioxide. Uhlí 5 no. 12: 418-419 D '63.

1. Vedecko-vyzkumny uhelny ustav, Ostrava-Radvanice.

ZAGMEN, Jiri, inz.

Interferometers for mines. Uhl 5 no.6:217-218 Je '63.

1. Vedeckovyzkumny uhelny ustav, Ostrava - Radvanice.

ZAGMEN, Jiri, inz.; CHASAK, Robert

Determining carbon and hydrogen in fuels by the high-temperature
Sheffield method. Uhli 5 no.1:21-22 Ja '63.

1. Vedeckovyzkumny uhelny ustav, Ostrava - Radvanice.

ZAGMEN, Jiri, inz.

Possibilities and limits of the use of an interferometer in mines; temperature and pressure, diffusion of the air into comparison chambers, erroneous reading. Uhli 6 no.1:24-26 Ja'64.

1. Vedeckovyzkumny uhelny ustav, Ostrava - Radvanice.

ZAGMEN, J. - Paliva - Vol. 35, no. 2, Feb. 1955.

Suitability of the indicators methyl orange and methyl red and the Tashiro indicator for determining escaping sulfur in fuels. p. 52

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Incl.

ZAGMEN, J.
POLAND / Analytical Chemistry. Analysis of
Inorganic Properties.

E

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 64223

Author : Linhart Karel, Zagmen Jiri

Inst : Not given

Title : Polar-Graphic Determination of Oxygen.

Orig Pub: Chem. anal., 1957, 2, No 2, 183-186

Abstract: An indirect polar-graphic method has been worked out for the determination of O_2 in gases according to the decrease of the height of the Cr^{2+} wave as a result of the reaction $4Cr^{2+} + O_2 + 4H^+ \rightarrow 4Cr^{3+} + 2H_2O$. The content O_2 x (in %) in the analyzed gas is determined by the equation $x = [(a-b)/(b-c)] \cdot [V_g/V_x] \cdot O_g$, where a is the height of the wave Cr^{2+} in the solution

Card 1/2

43

SOKOLOV, Yu.N., prof. (Moskva, Volokolamskoye shosse, d.1.kv.218);
MANEVICH, V.L., kand.med.nauk; ZAGNEDEKOVSKAYA, E.M.

Excessive development of the folds of the mucosa of the stomach.
Vest. rent. 1 rad. 36 no.4:17-30 J1-Ag '61. (MIRA 15:2)

1. Iz 2-y kafedry rentgenologii (zav. - prof. Yu.N.Sokolov) i
2-y kafedry khirurgii (zav. - prof. B.K.Osipov) Tsentral'nogo
instituta usovershenstvovaniya vrachey (dir. M.D.Kovrigina) na
baze Moskovskoy gorodskoy bol'nitsy No.50 (glavnyy vrach N.P.Brusova).
(STOMACH ABNORMALITIES AND DEFORMITIES)

YURGEN, L.F. [Iurhen, L.F.], Geroy Sotsialisticheskogo Truda; ZAGHIBIDA, V.D.
[Zahnybida, V.D.], agronom; MOISEYENKO, O.M. [Moiseienko, O.M.],
mekhanik

Improve the quality of agricultural machinery. Mekh. sil'. hosp.
14 no.6:18-19 Je '63. (MIRA 17:3)

1. Predsedatel' kolkhoza im. Tel'mana, Mariinskiy rayon
Donetskoy oblasti (for Yurgen).

ZAGHIBORODOVA, Ye. N.; KERBAYEV, E.B.; REMYANNIKOVA, T.H.; MELEDZHAYEVA,
M.A.

Fleas in the Kara Kum Canal region. Vop.kraev.paraz.Turk.SSR
3:235-238 '62. (MIRA 16:4)
(KARA KUM CANAL REGION--FLEAS AS CARRIERS OF DISEASE)

ZAGNIBORODOVA, Ye.N.

Epizootiological significance of migrating fleas of greater
gerbil in Turkmenia. Izv. AN Turk. SSR. Ser. biol. nauk
no. 5:65-70 '65. (MIRA 18:11)

1. Turkmenskaya protivochumnaya stantsiya.

COUNTRY : USSR.
 CATEGORY : Zoological Parasitology. Acarida and Insects as Disease Vectors. Insects.
 ABS. JOUR. : RZhBiol., No. 14, 1956, No. 62677.
 AUTHORS : Zagniborodova, Ye. N.; Mikulin, A. A.
 INST. : Central-Asian Scientific-Research Anti-Plague
 TITLE : Materials Towards the Fauna of Central-Asian Fleas. Communication No. 4. New Forms of Fleas from Turkmenia.
 ORIG. PUB. : Tr. Sredne-Aziatsk. n.-l. protivochumn. in-ta, 1956, vyp. 2, 143-146.
 ABSTRACT : Descriptions of Ceratophyllus (Nasopsyllus) philippovi sp. n. and Ophthalmospylla volgensis transcasica sp. n. and drawings of the abdomen's modified segments in females and males of the described forms.

CARD: 1/1

*Institute.

ZAGNIBORODOVA, Ye.N.; KISELEVA, L.F.; RIZAYEVA, Ye.R.

Fauna and ecology of fleas of the yellow suslik *Citellus fulvus*
Licht. in the Nebit-Dag region (western Turkmenistan). *Izv.AN*
Turk.SSR.Ser.biol.nauk no.3:81-86 '62. (MIRA 15:9)

1. *Turkmenskaya respublikanskaya protivochumnaya stantsiya.*
(NEBIT-DAG REGION--PARASITES--SUSLIKS)
(NEBIT-DAR REGION---FLEAS)

DUDNIKOVA, A.F.; ZAGNIBORODOVA, Ye.N.; KOCHKAREVA, A.V.

Life span of fleas of the genus *Xenopsylla*, the carriers of plague in nature. Izv. AN Turk. SSR. Ser. biol. nauk no.4:63-68 '64.

(MIRA 17:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut "Mikrob" i Turk-menskaya protivochumnaya stantsiya.

IOFF, I.G.; GERSHKOVICH, N.L.; ZAGNIBORODOVA, Ye.N.; LABUNETS, N.F.;
LEBEDEV, A.D.; MIKULIN, M.A.; SIALON, O.I.; TIFLOV, V.Ye.; SHVARTS, Ye.A.;
YURKINA, V.I.; YAGUBYANTS, I.M.

New species of fleas (Suctoria-Aphaniptera); third report. Med.paras.1
paras.bol. no.5:460-465 S-0 '53. (MIRA 6:12)
(Fleas)

L 25628-66 ENT(1)/T JK

ACC NR: AP6016067

SOURCE CODE: UR/0296/65/000/005/0065/0070

AUTHOR: Zagniborodova, Ye. N. 22
B

ORG: Turkmen Anti plague Station (Turkmenskaya protivochumnaya stantsiya)

TITLE: Epizootiological significance of migrating fleas of the greater gerbil in Turkmenistan

SOURCE: AN Turkm SSR. Izvestiya. Seriya biologicheskikh nauk, no. 5, 1965, 65-70

TOPIC TAGS: animal parasite, entomology

ABSTRACT: The main reason that fleas migrate on land is hunger and the absence of rodent hosts in their burrows. Flea migrations may take place anywhere in Turkmenistan, regardless of the epizootiological significance of the area. The species composition of migrating fleas is the same as on wild animals. During the summer most of the fleas are Xenopsylla, whereas in the winter the genera Coptopsylla, Ceratophyllus, Rhadinopsylla, and Stenoporus predominate. Migration is generally intense in the fall and spring, occasionally in the summer. It may also happen in the winter when the population of gerbils decreases sharply during an acute plague epizootic. In the summer the fleas migrate during the morning and evening hours; in the fall, early in the day; in the winter, generally around mid-day; in the spring, early in the day. During an epizootic the most dangerous are the migrating fleas which include individuals infected by P. pestis.^b Orig. art. has: 4 tables. [JRS]

SUB CODE: 06 / SUBM DATE: 24Feb64 / ORIG REF: 006 2

Card 1/1 FV

VENGRINOVICH, V.L., inzh.; MAZOVKA, A.P., inzh.; ZAGNITKO, Yu.I., inzh.;
SHCHERBAKOV, N.F., inzh.

Resistance welding of thin walled aluminum and copper tubes.
Svar. proizvod. no.4:31-32 Ap '65. (MIRA 18:6)

1. Bazovaya svarochnaya laboratoriya Soveta narodnogo khozyaystva
BSSR (for all except Shcherbakov). 2. Minskiy zavod elektro-
kholodil'nikov (for Shcherbakov).

KOCHETKOVA, A.G., ZAGNITKOVSKAYA, E.M.

Clinical aspects and morphology of primary tumors and cysts of the
mediastinum. Trudy TSIU 2:126-135 '61. (MIRA 15:8)
(CYSTS) (MEDIASTINUM—TUMORS)

MANEVICH, V.L.; ZAGNITKOVSKAYA, E.M.

Sarcoma of the intestines. Trudy TSIU 2:224-227 '61. (MIRA 15:8)
(INTESTINES--CANCER)

KAPUSTINA, G. M.; ZAGNITKOVSKAYA, E. M. (Moskva)

Hemochromatosis (pigmentary cirrhosis of the liver, bronze diabetes).
Klin. med. no. 6:39-43 '61. (MIRA 14:12)

1. Iz terapevticheskogo otdeleniya (zav. N. Z. Voloshchenko)
Gorodskoy bol'nitsy No. 50 (glavnyy vrach N. P. Brusova).

(HEMOCHROMATOSIS)

ZAGNITOVSKAYA, E.M. (Moskva, ul. M. Bronnaya, d.15, kv. 121); LIVINA, L.A.;
ELAONIN, B.L.

Interstitial pulmonary fibrosis (Hamman-Rich syndrome). Vest. rent.
i rad. 36 no.3:50-53 My-Je '61. (MIRA 12,57)

1. Iz 2-y kafedry rentgenologii i radiologii Tsentral'nogo instituta
usovershenstvovaniya vrachey (zav. prof. Yu.N. Sokolov) i terapevtiches-
skogo otdeleniya bol'nitsy No.50 (glavnyy vrach N.P. Brusova).
(PULMONARY FIBROSIS)

SHIMELIOVICH, L.B., kand. med. nauk; ZAGNITKOVSKAYA, E.M.

Morphological study of internal thoracic arteries in connection
with their use in the revascularization of the myocardium. Trudy
TSIU 66:166-167 '64. (MIRA 18:5)

IVANOVA, Ye.F.; KOZHEVNIKOVA, Ye.N.; ZAGNITKOVSKAYA, E.M.

Cytologic diagnosis of bronchopulmonary cancer by means of
impressions and lavage waters in bronchoscopy. Khirurgia
no.8:34-39 Ag '62. (MIRA 15:8)

1. Iz 2-y kafedry klinicheskoy khirurgii (zav. - prof. B.K.
Osipov) Tsentral'nogo instituta usovershenstvovaniya vrachey
na baze Gorodskoy klinicheskoy bol'nitsy No.50 (glavnyy vrach
N.P. Brusova).

(LUNGS—CANCER) (BRONCHI—CANCER) (BRONCHOSCOPY)
(DIAGNOSIS, CYTOLOGIC)

ZAGNITKOVSKAYA, E.M.; ROZANOV, I.B., kand.med.nauk; RUBINOV, R.S.

Case of Crohn's disease. Vest. rent. i rad. 37 no.2: 51-61 Nr-4p '62.
(MIRA 15:4)

1. Iz 2-y kafedry rentgenologii i radiologii Tsentral'nogo instituta
usovershenstvovaniya vrachey (zav. - prof. Yu.N.Sokolov), 2-y
kafedry khirurgii (zav. - prof. B.K.Osipov), bol'nitsy No.50
(glavnyy vrach N.P.Brasova).
(REGIONAL ILEITIS)

SHELEPIN, M.N.; PAUK, M.Ya.; FURTIKOV, V.Z.; VARLAMOV, S.S.; SILIN'KO, A.G.;
TOMENOV, V.K.; ZAGHLYEV, V.M.

Saving of power in a compressor station. Prom.energ. 17 no.7:6
Jl '62. (MIRA 15:7)
(Compressed air) (Compressors)

L 33015-66 FBD/EEC(k)-2/T/ENP(k) IJP(c) WG/GW

ACC NR: AP6024130

SOURCE CODE: PO/0028/65/014/004/0225/0237

AUTHOR: Zagobowicz, Jan--Zhongolovich, I. D. (USSR)

ORG: none

TITLE: Project of a uniform world cosmic triangulation network ² [This article was presented at a special session of the Scientific Department of Geodesy and Kartografiya of the PW on 30 May 1965 at the arrival in Poland of the eminent Soviet geodesist and astronomer I. D. Zagolowicz--Zhongolovich.]

SOURCE: Geodezja i kartografia, v. 14, no. 4, 1965, 225-237

TOPIC TAGS: triangulation, space station, artificial satellite, artificial satellite observation, laser beam, space coordinate system, astronomic geodesics

ABSTRACT: The article discusses a project to establish a space triangulation network around the Earth, consisting of a small number of (about 12) space stations determined by synchronous observations of a special artificial satellite 15-20 meters in diameter at an altitude of about 12,000 km above the Earth's surface. The scale of the network is to be determined by measurements of a cosmic base line with laser beams. Orig. art. has: 5 figures, 2 formulas, and 2 tables. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 03, 22 / SUBM DATE: none / ORIG REF: 001 / SOV REF: 005
OTH REF: 004

Card 1/1

ZAGODA, J.

ZAGODA, J. Examination in the construction of concrete pavements. p. 152

Vol. 5, no. 1, Jan. 1957
CESTE I MOSTOVI
TECHNOLOGY
Zagreb

So: East European Accession, Vol. 6, no. 3, March 1957

ZAGORA, J.; ~~BRAN, J.~~

International Concrete Roads Congress in Rome; main traffic roads. (To be cont.) p. 13

Periodical: CESTE I MOSTOVI.

Vol. 7, no. 1, Jan. 1959.

TECHNOLOGY

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4
April 1959, Uncl.

ZAGODIN, J.

Agricultural roads. n. 128.

PUT I. SAGORACI. (Društvo za putove Srbije)
Beograd, Yugoslavia. Vol. 4, no. 7/10, July/Oct. 1958.

Monthly list of East European Accessions (EMAI) LC, Vol. 6, no. 6, Aug. 1959.

Uncl.

ZAGODA, J.

Avoiding errors in applying bituminous coatings. p. 47.
(Ceste I Mostovi. Vol. 5, no. 2, Feb. 1957, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) ⁹LS, Vol. 6, no.7, July 1957, Uncl.

ZAGODA, J.

The groundwork made of sand and gravel treated with bitumen by heating methods.
p. 119.
(Ceste I Mostovi. Vol. 6, no. 3, Mar. 1957, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) ²12, Vol. 6, no. 7, July 1957, Uncl.

ZAGOLIKHIN, E.E.

Analysis of the precision of kinematic division chain in
gear-grinding machines. Stan. i instr. no.6:16-18 Ja '65.
(MIRA 18.8)

AID P - 5038

Subject : USSR/Engineering

Card 1/1 Pub. 103 - 9/22

Authors : Zagolikhinskaya, E. L. and Ya. S. Soloveychik

Title : Fitting and assembling internal polishing spindles on anti-friction bearings.

Periodical : Stan. 1 instr., 4, 28-32, Ap 1956

Abstract : The authors describe the analytical work carried out to establish the most efficient method of putting together the internal polishing spindles in anti-friction bearings. These bearings were installed in the automatic lines at the First State Bearing Works (1 GPZ), the Moscow Plant for Polishing Machines (MSZ) and Bureau-6 for Design of Machine Tools (SKB-6). Eleven formulae, 11 drawings and GOST standard.

Institution : As above

Submitted : No date

ZAGOLIN, N.O., kandidat tekhnicheskikh nauk.

Operation of multiple-type cyclone collectors. Elek.sta. 24 no.9:6-10 S '53.
(MLA 6:8)
(Separators (Machines))

ZAGOLIN, N.S.

LAVOREKO, Pavel Konstantinovich; SERDYUK, V.K., inzhener, redaktor;
RYCHIS, A.P., inzhener, retsenzent; ZAGOLIN, N.S., redaktor;
LYKHOTA, M.A., tekhnicheskiiy redaktor.

[Booklet for chromium platers] Pamiatka po tekhnike bezopas-
nosti dlia khromirovshchikov. Kiev, Gos.nauchno-tekhn.isd-vo
mashinostroit.lit-ry, 1955. 39 p. (MLRA 8:11)
(Chromium plating)

L 36485-66 REC(k)-2

ACC NR: AP6027076

SOURCE CODE: PO/0028/66/015/001/0009/0025

AUTHOR: Zagolowicz, Jan--Zhongolovich, I. D.

ORG: none

TITLE: Calculation of compensation coordinates of artificial earth satellites on the basis of synchronous observations from two known points on the Earth's surface [Paper presented at scientific conference "Utilization of Navigational Observations of Artificial Satellites" held in Krakow from 26 to 28 April 1965]

SOURCE: Geodezja i kartografia, v. 15, no. 1, 1966, 9-25

TOPIC TAGS: artificial earth satellite, artificial satellite observation, geometry

ABSTRACT: The article, which represents a slightly abbreviated translation from Russian, describes two ways of compensating synchronous observations of a satellite from two points on Earth's surface. Geometrical integration of each method and numerical examples are given. The first method consists in deterring the position of satellite as the center of the shortest linear segment joining the lines from the two sighting points. The second method is centered on the concept of "circle of simultaneity". Reasons are given for the superiority of the first over the second method. Orig. art. has: 2 figures, 54 formulas and 1 table. [JPRS: 36,457]

SUB CODE: 22, 12 / SUBM DATE: none / SOV REF: 001 / OTH REF: 001

Card 1/1 *MLP*

09/7

00 69

ZAGON, Pal, okleveles vegyészernök

An appeal. Ipari energia 4 no.1:18 Ja'63.

Plant energetics: Ipari energia 4 no.1:23

1. Hőtechnikai Kutató Intézet osztályvezetője; "Ipari Energiagazdálkodás" szerkesztő bizottsági tagja; Munkabizottság vezetője

ZAGON, Pal

An appeal: Ipari energia 4 no.2:40 P '63.

ZAGON, Pal

Effect of the quality of coal on the efficiency and output of
steam boilers with mechanical grates. Ipari energia 3 no.5:
110-111 My '62.

1. Hőtechnikai Kutató Intézet tudományos osztályvezetője.

ZAGON, Pal

Modern traveling grates. Cukor 14 no.10:277-280 0 '61.

1. Hótechnikai Kutató Intézet tudományos osztályvezetője..

ZAGON, Pal

New furnace experiments with Hungarian second-rate coal
on the traveling grate. Ipari energia 2 no.1/2:13-15
Ja-F '61.

1. Tudományos osztályozeto.

ZAGON, Pal, okleveles vegyszerismernok

Attention: Energia es atom 16 no.3:124 Mr '63.

1. "Ipari gorkazanok mechanikus tuzeloszerkesztel" munkabizottsag
vezetoje.

ZAGON, Pal

Systematic development of power economy in industrial plants.
Ipari energia 5 no.2:32-33 F '64.

1. Editorial board member, "Ipari Energiagazdalkodas."

ZAGON, Pal

Guiding principles to the designing of modern traveling-grates.
Ipari energia 2 no.5:107-108 My '61.

1. Tudományos osztályvezető.

ZAGON, P. - Magyar Energiagazdasag - Vol. 8, no. 6, June 1955

Possibilities of modernizing industrial boilers. p. 233.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955

Uncl.

ZAGON, P.

ZAGON, P. Launching collective research work on introducing the alright storage of coal in Hungary. p. 325.

Vol. 8, No. 8, Aug. 1955.

MAGYAR ENERGIAGAZDASAG.

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

ZAGON, Pal, okleveles gepeszmernok

Expedient formation of the grates of industrial boilers. Cukor
13 no.1:1-7 Ja '60.

1. Hotechnikai Kutato Intezet.

ZAGON, Pal

Expedient development of industrial boiler grates. (Conclusion).
Cukor 13 no.2:33-39 F '60.

1. Hőtechnikai Kutató Intézet.

ZAGON, P.

Coal power economy in the Soviet Union. p.280. MAGYAR ENERGIAGAZIASAG.
Budapest, Vol. 9, no. 7, July 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 12, December 1956

ZAGON, S.I.

Extractive and spectrophotometric method of determining tantalum
in ores. Obog. rus. ~~1972-73~~ '61. (MEDIA 14:1)

(Ores--Analysis)
(Tantalum--Analysis)

VAJDA, Odon; ZAGON, Tamas

Pump and installation for continuous feeding of chlorine
lye. Cukor 12 no.3:69-71 Mr '59.

1. Cukoripari Kutato Intezet.

VUKOV, Konstantin, dr.; ZAGON, Tamas

International Conference on the Sugar Industry Chemistry and Technology
held at Lodz. Cukor 15 no.11:313-318 N '62.

1. "Cukoripar" szerkeszto bizottsagi tagja (for Vukov).

ZAGON, Tamas

Track controlled fluid feeders; the sugar industry line milk feeder.
Elem 1par 15 no.11:338-341 H '61.

1. Cukoripari Kutato Intezet.

Zagon, T.: Vajda, O.

Pump and equipment for the equipment for the continuous dosing of
chloride alkali. p. 69

CUKORIPAR. (Cukoripar es Mezogazdasagi es Elelmiszeripari Tudomanyos
Egyesulet.
Budapest, Hungary. Vol. 12, no.3, March 1959

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

PISAREVSKIY, M.I., inzhener; ZAGON, Ya.I., inzhener.

Universal semi-automatic thread-cutting machine RN-24. Vest.mash. 33 no.
6:56-57 Je '53. (MLRA 6:6)

(Cutting machines)

ZAGONCOVA, Dagmar

✓ 1985* Metallurgical Remarks on the Production and the
Use of Preserve Tin. *Hutnické poznámky k výrobě a použití
konzervových kratek.* (Czech.) Josef Teindl and Dagmar
Zagoncová. *Hutnické listy*, no. 11, Nov. 1955, p. 654-662.
Discussion of factors causing defects in Sn cans, including coat-
ing, thickness variation, metal purity, desire to conserve Sn
supplies, and soldering factors. Dependence of coating ad-
herence on Fe-Sn intermediate layer. Diagrams, tables, micro-
graphs. 23 ref.

(1)

ZAGONI, Istvan

"Timber protection" by Bela Gyarmati, Zoltan Igmandy, Hubert
Pagony. Reviewed by Istvan Zagoni. Erdo 13 no.11:532-533 N '64.

ZAGONOV, A. V.

"Logarithmic Δg Templates for Half-sphere and Infinite Half-cylinder," p. 101
in book Applied Geophysics; Collection of Articles, No. 20, Moscow, Gostoptekhlizdat,
1958, 267p.

These articles are concerned with the methodology of interpreting the results of
gravimetric, seismic and electrical surveys. Review the collecting properties of
rocks on the basis of data obtained from resistometers and the application of
charged particle accelerators in well logging.

ZAGONI, Istvan, fomernek

Fiberboards. Elet tud 19 no.50:2366-2372 11 D '64.

13

ZAGONODSKIKH, D.M.

Ductile, Brittle, and Boundary Cracks in Notched Impact Bars. (In Russian.) D. M. Zagonodskikh. *Journal of Technical Physics (U.S.S.R.)*, v. 17, no. 3, 1947, p. 389-390.

Photographs illustrate ductile, brittle, and boundary cracks observed in fractured notched-impact specimens. The structural location and causes of each type of crack are discussed. Inclusions are believed responsible for brittle fracture and boundary cracks.

ZAGONOV, A.V.

Effect of linear accelerations on the readings of a sea
gravimeter in the case of nonlinear attenuation. Prikl.
geofiz. no.38:125-129 '64.

(MIRA 18:11)

ZAGOROV, A.V.

Logarithmic fraticules Δg for a hemisphere and an infinitely long
cylinder. Prikl. geofiz. no.20:101-108 '58. (MIRA 11:11)
(Gravity) (Ready-reckoners)

ZAGONOV, V.N., inzh.; BALASHEV, V.S., inzh.

Preparation of mesh-reinforced frames for precast reinforced concrete columns of the main building of the Baltic State Regional Electric Power Plant. Energ. stroi. no.3:12-16 (13), 1960. (MIRA 14:9)

1. Leningradskiy filial instituta "Orgenergostroy".
(Concrete reinforcement) (Precast concrete)

HUNGARY/Human and Animal Physiology (Normal and Pathological).
Blood. Formed Elements.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79411.

Author : Zagony, Iren.

* Inst :

Title : The Role of Blood Cells Outside the Blood Vessels.

Orig Pub: Magyar tud. akad. biol. es orv. tud. oszt. kozl.,
1957, 8, No 1-2, 113-117.

Abstract: No abstract.

* A BUDAPESTI ORVOSTUDOMÁNYI EGYETEM ANATOMIAI INTÉZETE.

Card : 1/1

12

L 00483-66 EPF(c)/EPA(s)-2/EPA(w)-2/EMP(j)/LMT(l)/LMT(m)/EMP(b)/EWA(c)/EMP(i)/
ETC(m)/T/EMP(e)/EMP(v)/EMP(t) IJP(c) GG/RM/WH/WM/JD

ACCESSION NR: AP5012589

UR/0181/65/C07/005/1581/1582

AUTHOR: Sandulova, A. V.; Mar'yamova, I. I.; Zagoryach, Yu. I.

TITLE: Tensometric effect in fiber single crystals of silicon grown from the gas phase

SOURCE: Fizika tverdogo tela, v. 7, no. 5, 1965, 1581-1582

TOPIC TAGS: fiber crystal, silicon, single crystal, mechanical stress, strain gauge

ABSTRACT: The authors investigated the tensometric properties of single-crystal silicon whiskers grown from the gas phase by a method described elsewhere (Fizika tverdogo tela, 5, 2586, 1965). Crystals obtained by this method have high structural perfection and larger mechanical strength. After being subjected to mechanical stress, the whiskers show a change in resistance, which was substantiated by measuring the piezoresistive effect. The strain of the bar, the deflection of which was determined with a horizontal measuring microscope. The resistance was measured with a dc bridge. The resistance of p-type silicon increased in tension and decreased in compression, while the picture for the n-type silicon was reversed. In the investigated strain range

Card 1/2

L 00483-66

ACCESSION NR: AP5012589

(from 1×10^{-4} to 2×10^{-4}) the resistance was linear with the strain for both types of conductivity. The tensometric sensitivity coefficient of p-type crystals ranged from 100 to 140, which was approximately 50--70 times the corresponding value for wire strain gauges. This is in good agreement with both theoretical and experimental data by others. Orig. art. has: 2 figures and 2 formulas. 3

ASSOCIATION: L'vovskiy politekhnicheskii institut (L'vov Polytechnic Institute) 445

SUBMITTED: 28Dec64

ENCL: 00

SUB CODE: HS, NE

NR REF SOV: 002

OTHER: 004

Card 2/2

ZYSKIN, A.V., inzh.; ZAGONYAYLO, I.S.

Turning conveyor for assembling cast iron sewer units. Mont. i spets.
rab. v stroi. 23 no.3:2/-25 Mr '61. (MIRA 14:2)

1. NIIVTI Akademii stroitel'stva i arkhitektury USSR.
(Conveying machinery) (Sewer-pipe)

ZAGORA, Edvard[Zagora, Edward], doktor med.; ZAKOL'SKIY, V.G.[translator];
ROMANOVSKIY, M.M.[translator]; DANTSIG, N.M., prof., red.;
KHAVATOVA, A.V., red.; GABERLAND, M.I., tekhn. red.

[Industrial ophthalmology] Promyshlennaya oftal'mologiya. Pod
red. N.M.Dantsiga. Moskva, Medgiz, 1961. 395 p. (MIRA 15:4)
(INDUSTRIAL OPHTHALMOLOGY)