

SELESHNIKOV, S.I. (Leningrad)

Short calendar of physics, technology and astronomy for 1963.
Fiz.v shkole 22 no.6:97-103 N-D '62. (MIRA 16:2)
(Anniversaries)

SELESHNIKOV, Semen Isakovich; DEYCH, A.N., doktor fiz.-mat. nauk,
nauchn. red.; GRIBAKIN, D.V., red.

[The ABC's of the starry sky] Azbuka zvezdnogo neba. Le-
ningrad, Obshchestvo "Znanie" RSFSR, 1963. 62 p.
(MIRA 17:6)

SELESI, D.; RAFAJLOVIC, A.

From the entomological collection of Prof. A. Taubert
(Subotica). Zbor prir Mat srp 25:155-182 '63

SELESI, D., RAFAJLOVIC, A.

From Professor A. Taubert's entomologic collection in Subotica. p. 86

CROATICA CHEMICA ACTA. (Hrvatsko kemijsko drustvo, Sveuciliste u Zagrebu i
Hrvatsko prirodoslovno drustvo) Zagreb, Yugoslavia, Vol. 7, No. 14, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 8, Aug. 1959
Uncl.

SELESKERIDI, I. G. and PETROVSKIY, K. S.

Methodological Handbook on Military Hygiene, 1954, Voenno-Med. Zhur.,
No. 11, p. 96, 1955.

BELYAYEV, I.I., prof.; BLOKH, S.S., kand. med. nauk; GABOVICH, R.D.,
prof.; GORBOV, V.A., dots.; ZHABOTINSKIY, V.M., prof.;
ZASLAVSKAYA, R.M., kand. med. nauk; KIBAL'CHICH, I.A., kand.
med. nauk; KROTKOV, F.G., prof.; MOGILEVSKIY, Ya.A., kand. med.
nauk[deceased]; TRAKHTMAN, N.N., dots.; CHERKINSKIY, S.N., prof.;
GOROMOSOV, M.S., doktor med. nauk, red.; RYAZANOV, V.A., prof.,
red.; BUSHTUYEVA, K.A., dots., red.; SELESKIY, I.G., dots.,
red.; OSTROVERKHOV, G.Ye., prof., glav. red.; PETROVA, N.K.,
tekhn. red.

[Manual on communal hygiene]Rukovodstvo po kommunal'noi gigiene.
Moskva, Medgiz. Vol.2. 1962. 763 p. (MIRA 15:12)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for
Krotkov). 2. Chlen-korrespondent Akademii meditsinskikh nauk
SSSR (for Cherkinskiy, Ryazanov).
(SOIL DISINFECTION) (WATER SUPPLY)

KANDROR, I.S.; BOKINA, A.I.; MALEVSKAYA, I.A.; PETROV, Yu.L.;
CHERKINSKIY, S.N., red.; SELESKERIDI, I.G., red.;
CONCHAROVA, L.A., tekhn. red.

[Hygienic norms for salt content in drinking water] Gi-
gienicheskoe normirovanie solevogo sostava pit'evoi vody.
[By] I.S.Kandrор i dr. Moskva, Medgiz, 1963. 157 p.
(MIRA 17:3)

1. Chlen-korrespondent AMN SSSR (for Cherkinskiy).

*

GOROMOSOV, M.S., doktor med. nauk; DANTSIG, N.M., prof.; KYUPAR, A.I., sanit. vrach; MINKH, A.A., prof.; PROKOF'YEV, A.P., dots.; SILIVANIK, K.Ye., doktor med. nauk [deceased]; UVAROV, M.M., kand. med. nauk; SHAFIR, A.I., prof.; SHTREYS, A.I., prof.; KROTKOV, F.G., prof., otv. red.; SELESKERIDI, I.G., red.; ROMANOVA, Z.A., tekhn. red.; MIRONOVA, A.M., tekhn. red.

[Manual on communal hygiene] Rukovodstvo po kommunal'noi gigiene. Moskva, Medgiz. Vol.3.[Hygiene of residential and public buildings] Gigiena zhilykh i obshchestvennykh zdani. Red. toma Goromosov i A.I.Shafir. 1963. 486 p.
(MIRA 17:2)

1. Deystvitel'nyy chlen AMN SSSR (for Krotkov). 2. Chlen-korrespondent AMN SSSR (for Minkh).

*

STARODUBTSEVA, L.N., kand.med.nauk; SELECHERIDI, S.V.

Gastric cancer associated with lymphatic leukemia. Klin. Khir.
no.1:53-54 '65. (MIRA 18:8)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. B.Z.Gutnikov)
Rostovskogo meditsinskogo instituta.

SALIMKATIC, M.

Scheme for concrete plates in a reinforced-concrete bridge. p. 825.

VOJNO-TEHNIKI GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 11, Nov. 1955.

Monthly List of East European Accessions (WEAI) 10, Vol. 8, no. 9, Sept. 1959.

Uncl.

BOCHAROV, V.N.; DUDAYEVA, L.M.; YEVDOKIMOV, V.M.; KOLOSOV, A.F.;
KRASOVSKIY, V.P.; LUK'YANOV, E.B.; MUSATOVA, V.A.; NOVIKOV,
M.S.; SUKHOVANCHENKO, G.P.; TABELEV, V.V.; TOLKACHEV, A.S.;
CHERTKO, V.F. [deceased]; SHTANSKIY, V.A.; PAK, G.V., red.;
SELESNEVA, A.D., mlad. red.

[Structure of capital investments in the U.S.S.R. and the
U.S.A.: analysis and methods of comparison] Struktura kapi-
tal'nykh vložhenii SSSR i SShA: analiz i metody sopostav-
leniia. Moskva, Ekonomika, 1965. 250 p. (MIRA 18:5)

1. Moscow. Nauchno-issledovatel'skiy ekonomicheskii insti-
tut.

SELESTEANU, A.

"Automatic, Safety Valves. p.377." BULMETIN STIINTIFIC. Vol. 2, No.2-4,
Apr./Dec. 1951. Bucuresti, Rumania.

SO: Monthly List Of East European Accessions, L.C.Vol.2, No.11, Nov. 1951.
Uncl.

SELESTEANU, A.

"New Problems of the Theory of Steam Turbines." p. 5, Vol. 2, no. 12, Dec. 1951, Bucuresti.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SELESTEANU, A.

Problems and methods of scientific research in the field of machine construction.
p. 3.

METALURGIA SI CONSTRUCTIA DE MASINI

Vol. 8, no. 3, Mar. 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

SELESTEANU, Alexandru, prof.inz.

Scientific bases of new technology. Metalurgia constr mas 14 no.1:
52-57 Ja '62.

1. Institutul politehnic, Bucuresti.

SELESTEANU, Alexandru, prof.ing.

Application of technical and economic studies in the field of machine construction. Metalurgia constr mas 14 no.3:237-239 Mr '62.

1. Institutul politehnic, Bucuresti.

SELESTEANU, Alexandru, prof. ing.

Method for machines design. Metalurgia constr mas 14 no.6:
525-530 Je '62.

1. Institutul politehnic, Bucuresti.

SELESTEANU, Alesandru, prof. ing.

Some applications of the technical and economic studies in
the domain of machine construction. Metalurgia constr mas
14 no. 3:237-239 Mr '62.

1. Institutul politehnic, Bucuresti.

SELESTEANU, Alexandru, prof. ing.

Optimum values in the field of machine construction. Metalurgia
constr mas 15 no.1:54-59 Ja '63.

1. Institutul politehnic, Bucuresti.

SELESTEANU, A., prof. ing.

Selection of parameters in turbine designing. Constr mas 15
no.11/12:745-751 N-D '63.

SELESTEANU, Alexandru

Thermo-gaso-dynamic cycles of power engines. Bul Inst Politeh
26 no.2:83-96 Mr-Ap '64.

1. Chair of Thermal Machines and Boilers, Polytechnic Institute,
Bucharest.

KLECHKOVSKIY, V.M., akademik; SELETKOVA, N.I., mladshiy nauchnyy sotrudnik

Isotopic effects of plant uptake of calcium. Izv.TSKHA no.4:69-
78 '62. (MIRA 15:12)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni
Lenina (for Klechkovskiy).
(Calcium—Isotopes) (Plants—Assimilation)

SELETSKAYA, A.V.

Spawning ranges, spawning, and estimation of individual stocks of
spring-spawning Baltic herring in the southern part of the Baltic
Sea. Trudy BaltNIRO no.7:112-124 '61. (MIRA 15:2)
(Baltic Sea--Herring)

SELETSKAYA, L.I.

Changeability of the optical function of various psychophysiological standards under the influence of vegetative stimuli. Research on Psychol. Perception. M., Akad. nauk USSR, 1948.

SELETSKAYA, L. I.

"Positive and "egative Induction in the Visual Organ", Problems of Physiological Optics, Vol. 10, 1950. Published by Acad. Sci. USSR press.

USSR/Optics - *Seletskaya, L.I.* Physiological Optics

K-9

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 13180

Author : Gurtovoy, G.K., Gurevich, L.V., Murzayeva, L.B.,
Seletskaya, L.I., Yampol'skaya, T.G.

Inst : -

Title : Investigation of the Laws of Color and Three Dimensional
Visions and Their Use for Increasing the Effectiveness of
Road Signals.

Orig Pub : Tr. In-ta biol. fiz. AN SSSR, 1955, 1, 136-157

Abstract : Starting with the premise that the problems of visibility
of road signals are insufficiently well developed, the
authors have undertaken an extensive investigation of the
influence of such factors, as the shape of the signs, the
combination of colors of the image on the sign and of the
background, the dimension of the sign, and its illumina-
tion. As a total the following recommendations were made:
(1) With respect to the shape -- rectangle (1:4 to 1:10),

Card 1/2

SELETSKAYA, L.I.

Effect of noise of farying intensity on the steadiness of clear
sight. Trudy Inst.biol.fiz. no.1:178-191 '55. (MLRA 9:9)
(SIGHT) (NOISE—PHYSIOLOGICAL EFFECT)

Seletskaya, L. I.

USSR/Optics - Physiological Optics, K-9

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35931

Author: Gurtovoy, G. K., Seletskaya, L. I.

Institution: Institute of Biological Physics, Academy of Sciences USSR

Title: Concerning the Problem of the Connection Between the Sight and Hearing Analyzers

Original

Periodical: Probl. fiziol. optiki, 1955, 11, 14-18

Abstract: It is shown that just as a sound stimulus increases the threshold of the light sensitivity of the eye during the process of dark adaptation, so does the conditional stimulus act in exactly the same manner. Such stimuli were the putting on earmuffs, bearing against the shoulder of the subject, and the rhythm of stimulation itself. The latter indicates that a reflex with respect to time took place.

Card 1/1

SELETSKAYA, L. I.

The Effects of Noise of Different Intensities on the Stability of Clear Vision

Trudy Instituta Biologicheskoy Fiziki, No 1, 1956
S916, 5 Mar 1956, p49

SELETSKAYA, L.I., YAMPOLSKAYA, T.Ya., GURTOVA, O.N., GUREVICH, L.V., MOTOYANO, I.B.

Investigation of the Interrelationships Underlying Color and Space
Vision and Application of Results Obtained in Increasing the Effectiveness of
Road Signs

Trudy Instituta Biologicheskoy Fiziki, No 1, 1956, p 49
S916, 5 Mar 1956, p 49

SELETSKAYA, L.I.

Perception of the polarization of light by the compound eye of the bee.
biofizika 1 no.2:155-157 '56. (MLRA 9:9)

1. Institut biologicheskoy fiziki Akademii nauk SSSR, Moskva.
(POLARIZATION (LIGHT)) (SIGHT) (BEES)

SELETSKAYA, L.I., KOSILOV, I.A., (Junior Scientific CO-Worker of the Siberian NIVI)
(Head of the Division of Industrial Veterinary Control, Omsk Meat Combine)

"On the survival of Brucella during ripening and freezing of mutton."

Veterinariya, Vol 39 , no 1, Jan 1962. pp 63

KOSILOV, I. I. mladshiy nauchnyy sotrudnik; SELETSKAYA, L.I.

Survival of Brucella in the ripening and freezing of mutton.
Veterinariia 39 no.1:62-64 Ja '62. (MIRA 15:2)

1. Sibirskiy nauchno-issledovatel'skiy veterinarnyy institut
(for Kosilov). 2. Nachal'nik otdela proizvodstvenno-veterinarnogo
kontrolya Omskogo myasokombinata (for Seletskaya).
(Brucella) (Mutton)

YARBUS, Al'fred Luk'yanovich; NYUBERG, N.D., prof., doktor
fiz.-matem. nauk, otv. red.; SELETSKAYA, L.I., red.

[Role of eye movements in the process of vision] Rol'
dvizhenii glaz v protsesse zrenia. Moskva, Nauka, 1965.
165 p. (MIRA 18:6)

IL'IN, I. G.

"A New Determination of the Relative Luminosity Curve," Journal Phys., 3, No. 1, 1940.
Nbr., Physiological Optics, All-Union Inst. Estl. Mod. in. A. M. Gorkiy, Moscow,
-1940-.

SELETSKAYA, N.A.

K-1

USSR/Forestry - General Problems.

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39062

Author : Seletskaya, N.A.

Inst : -

Title : Problems of the Contemporary Forest Science. (Discussion in the Moscow Silvicultural Institute).

Orig Pub : Losn. kh-vo, 1957, No 7, 29-34.

Abstract : The basic contents of the discussion, which took place in February 1957 on V.G. Nesterov's pamphlet: "Some problems of the contemporary forest science and its applications to the practice of forestry". The views of V.G. Nesterov are described briefly. They show the necessity, in his opinion, of freeing G.F. Morozov's theory from the elements of social darwinism. The theory of normal planting is rejected, as being "far-fetched". Kraft's classification is substituted by a new one of his own (according to height and development),

Card 1/3

USSR/Forestry - General Problems.

K-1

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39062

constructed on the basis of T.D. Lysenko's theory on grain crops, also on the necessity of utilizing a complex classification of forest types (according to their composition, conditions at the place of growth, the character of the soil and of live cover) and so on. In the practical part of the discussion, some scientists (N.P. Anuchin, A.I. Akhromenko, A.B. Zhukov and others) indicated on the confusion and insufficient scientific bases of V.G. Nostorov's theses.

It was indicated that the problems posed by him are not basic to the development of the science of forestry and that some of his opinions contradict the universally adopted theses of the science of forestry.

It was indicated that the exclusion of sections on trees classification and on methods of thinning from V.G. Nostorov's textbooks is not sufficiently based and is not proven practically.

Card 2/3

- 2 -

KOLESNIKOV, Aleksandr Sergeyevich, inzh.-lesomeliorator; RASTORGUYEV,
L.I., kand.sel'skokhoz.nauk; SHENYAKINA, T.P., inzh.-lesome-
liorator; SHCHERBAKOV, B.V., kand.sel'skokhoz.nauk; SELETSKAYA,
N.A., red.; BALLOD, A.I., tekhn.red.; TRUKHINA, O.N., tekhn.red.

[Handbook for collective-farm foresters; a reference manual]
V pomoshch' kol'khoznomu lesovodu; spravochnoe posobie. Moskva,
Gos.izd-vo sel'khoz.lit-ry, 1960. 287 p. (MIRA 13:7)
(Forests and forestry)

BRIDENIE, S.M.; ALPEROVA, V.A.; PIPKO, A.S.; ROGOVA, K.P.; SELETSKAYA, R.Ya.

Effect of some antibiotics on the metabolism of vitamins B₆, B₁₂,
PP and C chronic cholecystitis patients. Antibiotiki 9 no.7:661-667
51 164. (MIRA 18:3)

1. Klinicheskoye otdeleniye otdela po klinicheskomu izucheniyu
vitaminov Nauchno-issledovatel'skogo instituta vitaminologii,
Moskva.

VIKTURINA, v.P.; TROITSKIY, E.Ye.; SELETSKAYA, T.S.; PROLOVA, A.V.;
PASYNKOVA, I.Ye.

Working conditions of personnel in X-ray and radiological rooms.
Vest.rent. i rad. 32 no.6:82-87 H-D '57. (MIRA 11:3)

1. Iz organizatsionno-metodicheskogo otdela (i.o. rukovoditelya V.P.
Vikturina) Gosudarstvennogo nauchno-issledovatel'skogo instituta
rentgenologii i radiologii (dir.-dotsent I.G.Lagunova).

(RADIATION PROTECTION
in med. radiol. (Rus)

KAGAN, Ye.M., starshiy nauchnyy sotrudnik; SELETSKAYA, T.S.

Radiographic study of the effect of morphine on the motor and
evacuatory function of the stomach. Trudy TSentr. nauch.-issl.
inst. rentg. i rad. 10:14-18 '59. (MIRA 12:9)
(STOMACH--RADIOGRAPHY) (MORPHINE)

SELETSKAYA, T.S.; CHUMAK, K.I., kand. med. nauk

Use of radioactive cobalt in the treatment of lung cancer.
Trudy TSentr. nauch.-issl. inst. rentg. i rad. 10:207-212
'59. (MIRA 12:9)
(LUNGS--CANCER) (COBALT--ISOTOPES)

SELETSKAYA, T.S.

Influence of radium therapy on the cardiovascular system in
patients with malignant neoplasms. Trudy TSentr. nauch.-issl.
inst. rentg. i rad. 10:322-330 '59. (MTRA 12:9)
(RADIUM--THERAPEUTIC USE) (CARDIOVASCULAR SYSTEM)
(CANCER)

SELETSKAYA, T.S.

Influence of novocaine block on the cardiovascular system of
patients with malignant neoplasms treated with radium. Trudy
TSentr. nauch.-issl. inst. rentg. i rad. 10:331-336 '59.

(MIRA 12:9)

(RADIUM---THERAPEUTIC USE) (CARDIOVASCULAR SYSTEM) (CANCER)
(NOVOCAINE)

SELETSKAYA, T.S.; PASYNKOVA, I.Ye.

Working conditions of personnel operating closed radioactive
sources in medical institutions. Med.rad. 5 no.2:66-72 F '60.
(MIRA 13:12)

(RADIATION PROTECTION)

KOZLOVA, A.V., prof. (Moskva, Leningradskiy pr., d.75-A, kv.85);
SELETSKAYA, T.S.

Basic principles in the organization of radiological service in
various types of medical institutions. Vest. rent. i rad. 35
no. 2:52-58 Mr-Apr '60. (MIRA 14:2)

1. Iz radiologicheskogo otdela (zav. - prof. A.V. Kozlova) Nauchno-
issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva
zdravookhraneniya RSFSR (direktor - doktor med.nauk I.G. Lagunova).
(RADIOLOGY, MEDICAL)

VOROB'YEV, Ye.I.; SELETSKAYA, T.S.

Personnel training for radiotherapy departments and radiological
laboratories. Med. rad. 6 no.2:3-7 '61. (MIRA 14:3)
(RADIOLOGY, MEDICAL—STUDY AND TEACHING)

IVANOV, I.N.; LIKHOVETSKAYA, L.L.; SELETSKAYA, T.S.

New regulations on working with radioactive substances. Sov.
zdrav. 21 no.7:96 '62. (MIRA 15:8)
(RADIOACTIVE SUBSTANCES --SAFETY REGULATIONS)

SEMNHOV, V.S.; SHELTEKAYA, T.G. (Moskva)

State of and prospects for further development and improvement of
radiologic service in the country. Med.rad. 10 no.343-7 Mr '65.
(MIRA 18:6)

SELETSKAYA, T.S.; SEMENOV, V.A.

Training of physicians in radiotherapy. Med. rad. 10 no. 12:
21-25 D '65 (MIRA 19:1)

SELETSKIY, A.

Traffic organization and safety. Avt.transp. 43 no.5:47 My '65.
(MIRA 18:6)

1. Starshiĭ inzh. po bezopasnosti dvizheniya Krasnodarskogo
avtoupavlaniya.

SELETSKIY, A.A., gerayy inzhener; SNIGIREV, A.Ye., gerayy inzhener;
GAVRILENKO, P.V., gerayy inzhener.

Using walking excavators in mines of the Tikhvin Alumina Plant.
Ger. zhur. no.10:34-37 0 '55. (MLRA 9:2)
(Tikhvin--Excavating machinery)

SELETSKIY, A. I.

SELETSKIY, A. I. -- "Problems of the Organization of Psychoneurological Aid in the Ukrainian SSR." Khar'kov, 1956. (Dissertation for the Degree of Candidate in Medical Sciences).

So.: Knizhnaya Letopis', No. 8, 1956.

SELETSKIY, A.I.; SHOGAM, A.N. (Khar'kov)

Improving statistics in psychoneurological institutions discussion.
Zhur.nevr. i psikh. Supplement:96-97 '57. (MIRA 11:1)
(MEDICAL RECORDS)

SHOGAM, A.N.; SELETSKIY, A.I.
SHOGAM, A.N.; SELETSKIY, A.I.

Calculatory methods for evaluating some statistical data on the
work of psychoneurological institutions. Zhur.nevr. i psikh.
Supplement:97-98 '57. (MIRA 11:1)

1. Iz organizatsionno-metodicheskogo otdela (zav. A.N.Shogam)
Ukrainskogo nauchno-issledovatel'skogo psikhonevrologicheskogo
institute, Khar'kov.
(MEDICAL RECORDS)

SELETSKIY, A.I., kand.med.nauk (Kiev)

Prospects for the development of psychoneurological aid in the
Ukrainian S.S.R. Vrach.delo no.11:1179-1182 N '57. (MIRA 11:2)
(UKRAINE--PSYCHIATRY) (UKRAINE--NEUROLOGY)

SELETSKIY, A.I. (Kiyev)

Clinical statistical characteristics of schizophrenia according
to annual reports of psychoneurological hospitals of the Ukraine
during 1952-56. Zhur. nevr. i psikh. 57 no.5:634-639 '57. (MLRA 10:8)
(SCHIZOPHRENIA, statistics,
in Russia (Rus))

SELETSKIY, A.I., kand.med.nauk (Kiyev)

P.A. Butkovskii, the first Russian professor of psychiatry.

Vrach, de.o no.8:875 Ag '58

(MIRA 11:8)

(BUTKOVSKII, PETR ALEKSANDROVICH,)

SELETSKIY, A.I., dotsent

Categories of patients and the structure of morbidity in
Ukrainian psychiatric institutions from 1953 to 1957. Vrach.
delo no.3:285-287 Mr '59. (MIRA 12:6)

1. Kafedra psikhatrii (zav. - dots. I.V.Prazdnikova) Dnepro-
petrovskogo meditsinskogo instituta.
(UKRAINE--PSYCHIATRIC HOSPITALS)

GAFTEK, Ya.; KOZNEVSKAYA, G.; SELETSKIY, B.^M; SERPINSKIY, S.; STEPEN', L.;
TOCHEK, S.

Investigations on the pathophysiological mechanisms of speech disorders in focal affections of the dominant hemisphere of the brain. Zhur. nevr. i psikh. 55 no. 12:922-927 '55. (MLRA 9:2)

1. Otdel neyrokhirurgii Gosudarstvennogo psikhonevrologicheskogo instituta (diz.-prof. Z. Kuligovskiy) Varshava.

(SPEECH, DISORDERS, etiology and pathogenesis,
brain lesions of dominant hemisphere)

(BRAIN, diseases,
lesions of dominant hemisphere causing speech disord)

SELETSKIY, B.M.

Problem of body image disorders in the light of studies on the pathophysiological mechanisms of speech disorders in focal affections of the dominant hemisphere of the brain. Zhur. nevr. i psikh 55 no.12:928-933 '55. (MLRA 9:2)

1. Otdel neyrokhirurgii Gosudarstvennogo psikhonevrologicheskogo instituta (dir.-prof. Z.Kuligovskiy), Varshava)

(AGNOSIS,

body image disord. in speech disord. in lesions of dominant hemisphere of the brain)

(BRAIN, diseases,

focal lesions of dominant hemisphere with speech disord. & body image disord.)

(SPEECH DISORDERS,

in brain lesions of dominant hemisphere, with body image disord.)

KOKOREV, V.; KURNIN, D.; KARAVAYEV, S.; GROSSMAN, V.; GULAKOV, N.;
SELETSKIY, F.; DESHIN, V.

It is sensible to combine all services into a shopping center.
Sov. torg. 33 no. 9:14-16 S '60. (MIRA 14:2)

1. Nachal'nik Upravleniya tekhniki i kapital'nogo stroitel'stva
Ministerstva torgovli RSFSR (for Kokorev). 2. Nachal'nik
Upravleniya organizatsii torgovli Ministerstva torgovli
RSFSR (for Kurnin). 3. Direktor Giprotorga (for Karavayev).
4. Glavnyy spetsialist Giprotorga (for Grossman). 5. Starshiy
ekonomist Upravleniya organizatsii torgovli Ministerstva torgovli
RSFSR (for Gulakov). 6. Glavnyy arkhitekter proyektov Giprotorga
(for Seletskiy). 7. Rukovoditel' gruppy ekonomicheskikh
raschetov Giprotorga (for Deshin).
(Shopping centers)

LAMSA, K.D.; SEMETSKIY, L.I.; ROMANOVA, V.A.

Study of the properties of plastic concrete. Trudy
TSNIIPodzemshakhstroia no.2:168-172 '63. (MIRA 17:5)

LAMBA, K.D., inzh.; SEMETSEKY, L.I., inzh.

Gluing concrete elements by means of an epoxy-furan composition.
Shakht.stroi. 9 no.11:23-26 N '65.

(MIRA 19s1)

1. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy
institut podzemnogo shakhtnogo stroitel'stva.

SELETSKIY, M.A.; METREVELI, L.I.; GUS'KOV, Ye.S.

Automatic machine for marking and packing ampules in boxes. Med.prom.
13 no.11:23-26 N '59. (MIRA 13:3)

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poliomyelita.

(PACKAGING)

(DRUG INDUSTRY)

SELETSKIY, M.A.

Semiautomatic device for washing ampules. Med.prom. 14 no.6:
33-38 Je '60. (MIRA 13:6)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh
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(WASHING MACHINES)

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SO: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

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Problem of the sequence of operations in mining coal strata. Nach. trudy Mosk. gor. inst.
No. 8 1950

9. Monthly List of Russian Accessions, Library of Congress, October ²1953, Uncl.

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Ministerstvo ugol'noi promyshlennosti SSSR, Dom inzhenera i tekhnika im. F. E.
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Determining the cost of mining operations in relation to the
cross section of the cut. Nauch.trudy MGI no.13/14:31-41 '54.
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SONIN, S.D., prof.; SELETSKIY, R.A., dots., kand.tekhn.nauk; KILYACHKOV,
A.P., dots., kand.tekhn.nauk; CHERNYAK, I.L., gornyy inzh.

Analysis of certain basic factors hampering the growth of labor
productivity in Donets Basin mines. Ugol' 32 no.12:9-13 D '57.
(MIRA 11:1)
(Donets Basin--Coal mines and mining)

SONIN, S.D., prof.; SELETSKIY, R.A., dotsent; VOSTROV, I.D., dotsent

Advancing and retreating systems for mining levels in Donets Basin
flat seams. Nauch. dokl. vys. shkoly; gor. delo no.1:15-26 '58.
(MIRA 11:6)

1. Predstavlena kafedroy razrabotki plastovykh mestorozhdeniy
Moskovskogo gornogo instituta im. I.V. Stalina.
(Donets Basin--Mining engineering)

SELETSKIY, R.A., kand. tekhn. nauk

Investigating the areas of minimum curve encountered in solving
some mining engineering problems by the analytic method. Ugol'

34 no.10:29-34 0 '59.

(MIRA 13:2)

(Coal mines and mining--Costs) (Mine surveying)

SELETSKIY, R.A.; Kilyachkov, A.P.

Comparing the panel- and modified lonwall development systems
for single flat seams. Ugol' Ukr. 4 no.1:36-39 Ja '60.
(Coal mines and mining)

SELETSKIY, R.A.

Response to D.F.Borisov's article "Investigating the region of minimum curves in analytical analysis." Ugol' 36 no.7:48-50 J1
'61. (MIRA 15:2)

(Mining engineering) (Borisov, D.F.)

KURNOZOV, Anatoliy Mikhaylovich, kand. tekhn. nauk; KOZENTASIER, Boris Aleksandrovich, doktor tekhn. nauk; USTINOV, Mikhail Ivanovich, kand. tekhn. nauk. Prinimali uchastie: CHURILOV, A.A., kand. tekhn. nauk; CHERNITSIN, Ye.A., gorn. inzh.; ZVYAGIN, P.Z., doktor tekhn. nauk; IGIOVA, Ye.G., gorn. inzh.; SELETSKIY, A.A., kand. tekhn. nauk; GOLDFLEIN, V.I., kand. tekhn. nauk; SHEVYAKOV, L.D., akademik, otv. red. [deceased]; SUDOPLATOV, A.I., doktor tekhn. nauk, otv. red.

[Scientific principles for the design of coal mines for the mining of flat seams] Nauchnye osnovy proektirovaniia ugol'nykh shakht dlia razrabotki pologikh plastov. Moskva, Izd-vo "Nauka," 1964. 447 p. (MIRA 17:6)

LOKSHIN, Boris Savel'yevich; SELETSKIY, R.A., dots., retsenzent;
OKHRIMENKO, V.A., red.

[Selecting the location for sinking a mine shaft; analytical
and graphical methods of solving the problem] Vybór mesta
zalozhénia stvóla shakhty; analiticheskie i gráricheskie spo-
soby resheniia zadach. Moskva, Nedra, 1965. 83 p.
(MIRA 18:4)

SELETSKIY, S.A.

Houses built with peat panels. Torf.prom. 36 no.6:31-32
'59. (MIRA 13:2)

1. Gosudarstvennyy institut po proyektirovaniyu zavodov
torfyanoy promyshlennosti.
(Latvia--Building materials) (Latvia--Peat)

KOZHEVNIKOV, Viktor Grigor'yevich; MILOV, Sergey Grigor'yevich;
SELETSKIY, S.I., red.; MIKHAYLOVA, L.G., red.izd-va;
PARAKHINA, N.L., tekhn.red.

[Mechanization of log loading and sorting in lumber mills]
Mekhanizatsiia vygruzki i sortirovki breven na lesozavodakh.
Moskva, Goslesbumizdat, 1961. 161 p.

(Sawmills)

(MIRA 15:4)

SELETSKIY, T.M.

Prospects for finding oil and gas in the Transcarpathian
Inner trough and the Inner anticlinal zone of the Carpathians
on the basis of hydrochemical indices. Neft. i gaz. prom.
no.2:21-24 Ap-Je '64. (MIRA 17:9)

SHCHEPAK, V.M.; SELETSKIY, T.M. [Selets'kiy, T.M.]; PETRASHKEVICH, M.A.
[Petrashkevych, M.I.]; TRUSHKEVICH, R.T.

Thermal waters in the Carpathians. Geol.zhur. 22 no.5:66-69
'62. (MIRA 15:12)

1. Trest "L'vovneftegazrazvedka", Ukrainskiy nauchno-issledovatel'skiy
gornorudnyy institut i L'vovskaya geologo-razvedochnaya kontora.
(Carpathian Mountains---Thermal waters)

SELETSKIY, T.M.

Some notes on the conditions governing the formation of the
mineral waters of the Truskavets health resort. Trudy UkrNIGRI
no.5:176-188 '63. (MIRA 18:3)

SOV/27-58-11-7/29

AUTHOR: Seletskiy, V., Deputy-School Director

TITLE: ~~Instruction in the Workshops of a Plant~~ (Obucheniye v tsek-hakh predpriyatiya)

PERIODICAL: Professional'no-Tekhnicheskoye obrazovaniye, 1958, Nr 11, pp 7 - 8 (USSR)

ABSTRACT: Technical School Nr 10 in the Lugansk Oblast' is a large, diversified educational institution of the Labor Reserves with 952 students. The terms of education vary from 10 months to 2 years. For practical training the school is attached to the Luganskiy teplovozostroitel'nyy zavod imeni Oktyabr'skoy revolyutsii (Lugansk Diesel Locomotive Building Plant imeni Oktyabr'skaya revolyutsiya). After a lengthy training in the school's workshops, the metal worker and the machine-operator groups are sent to the plant for practical training. The author describes in detail what preparations are made to let the students have the proper work place and mentions the briefings they get on work to be done

Card 1/2

Instruction in the Workshops of a Plant

SOV/27-58-11-7/29

and safety rules to be observed. He also outlines some details concerning the training in advanced work methods and in new technology.

ASSOCIATION: Tekhnicheskoye uchilishche Nr 10 (Luganskaya oblast') ((Technical School Nr 10 - Lugansk Oblast'))

1. Industrial training 2. Personnel Performance

Card 2/2

USSR/Cultivated Plants - Grains.

M-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29664

Author : Seletskiy, V.I.

Inst : Stavropol Scientific Research Institute for Agriculture.

Title : Methods of Working the Soil for Winter Wheat, Sown After Grains.

Orig Pub : Byul. nauchno-tekhn. inform. Stavrop. n.-i. in-ta s. kh., 1956, No 1-2, 30-33.

Abstract : The Stavropol Scientific Research Institute for Agriculture experimented in 1955-1956 on the effectiveness of various methods of semifallow soil preparation for winter wheat. In the field test with semifallow soil processing without plowing (plowing was replaced by surface tilling with a frame stubble plow, the mold boards set 10-12 cm deep, with simultaneous harrowing) the winter wheat yield was

Card 1/2

- 14 -

Country : USSR N-4
CATEGORY :
ABST. JOUR. : RZBiol., No. 19, 1958, No. 86990
AUTHOR : Bekuchayev, V.; Goncharov, B.; Seletskiy, V.I.
INST. :
TITLE : Specific Features of Tillage for Winter Wheat
in Drought Areas
ORIG. PUB. : Peradov. opyt s.-kh. proiz-va Stavropol'ya,
1957, July-August, 9-11
ABSTRACT : No abstract.

CARD: 1/1

USSR/Cultivated Plants. Cereals.

M

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77631.

Author : Seletskiy, V.I.

Inst : Stavropol Scientific-Research Institute of Agriculture.

Title : On Periods of Sowing and Areas of Nutrition of Corn
in the Arid Zone.

Orig Pub: Byul. nauchno-tekhn. inform. Stavropol'sk, n.-i. in-ta
s. kh., 1957, No3, 8-12.

Abstract: No abstract.

Card : 1/1

41

SELETSKIY, V.I., nauchnyy sotrudnik

Effectiveness of green fallows in arid regions of Stavropol Territory.
Zemledelie 8 no.7:88-90 JI '60. (MIRA 13:9)

1. Stavropol'skiy nauchno-issledovatel'skiy institut sel'skogo
khozyaystva.

(Stavropol Territory-- Fallowing)

SELETSKIY, V.I.

Preparation of soil for winter barley. Zemeldelie 26 no.7:34-36
Jl '64. (MIRA 18:7)

1. Stavropol'skaya vostochnaya sel'skokhozyaystvennaya opytnaya
stantsiya.

ZHDANOV, A.P., agronom; ZHDANOV, G.I., kand.sel'skokhoz.nauch;
SELETSKIY, V.I.

Clean and green fallows in Stavropol Territory. (emblem)
27 no.3:15-20 Apr '65. (MFA 1961)

1. "Koschnaya sel'skokhozyaystvennaya opytaya stantsiya
(for Zhdanov, Petrov)". 2. "Stavropol'skiy nauchno-issledovatel'skiy institut sel'skogo khozyaystva (for Seletskiy)".

SELETSKIY, V. V.

Seletskiy, V. V. "On the existence of symptomatic sciatica the pelvic phenomenon)"
Vracheb, delo, 1949, No. 5, paragraphs 441-44.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nyks Statoy, No. 23, 1949).

SELETSKIY, V.V. / Y

SELETSKIY V. V. Treatment of nervous diseases with oxygen Sovetskaya Meditsina, Moscow 1949, 12 (1-4)

Oxygen proved to be especially helpful in infectious diseases of the cord and brain (meningitis, encephalitis, encephalomyelitis) and in all kinds of pain. Oxygen was inhaled from a tube in the mouth and the patient had to expire through the nose; this treatment was given once or twice daily. The explanation of these favourable results probably lies in the activation of the leucocytes and weakening of noxae by the oxygen.

Boerman - Chaam

So: Neurology & Psychiatry Section VIII Vol. 3 No. 7-12

So: Same in Letopis' Zhurnal'nykh Statey, 1949, item 38269

ACC NR: AP0002536

SOURCE CODE: UR/0413/66/000/017/0145/0145

INVENTORS: Andrianov, N. I.; Bersudskiy, Z. Ye.; Vlasov, A. A.; Kovachev, A. A.;
Kupets, V. V.; Platonov, V. M.; Seletskiy, Ya. I.

ORG: none

TITLE: The inner panel of all-welded aircraft fuel tank-sections. Class 62,
No. 185707

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 17, 1966, 145

TOPIC TAGS: aircraft fuel tank, ~~inner panel~~, ~~fuel tank~~ *airframe component*,
inner panel structure

ABSTRACT: The proposed inner panel of all-welded fuel tank-sections has a corrugated lining and cross
piece stiffeners. In order to assure increased strength and reliability of the seams,

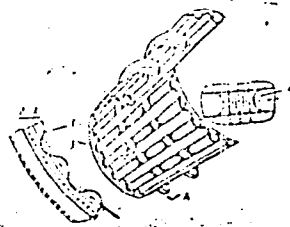


Fig. 1. Fuel tank sections

1 - Longitudinal stiffeners (corrugated
lining); 2 - reinforcing plate; 3 - stamped
conical bands.

Card 1/2

UDC: 629.13.01/06

ACC NR: AP6032556

it is provided with longitudinal stiffeners formed by the sinusoidal cross-section corrugated lining, having flat sections stamped out on the inner waves of the corrugation where they are joined with the cross piece stiffeners. These joints are reinforced by plates and along the ends by conical bands stamped to the lining (see Fig. 1). Orig. art. has: 1 figure.

SUB CODE: 1/ SUBM DATE: 27Nov64/

Cord 2/2

Yu. S.

General characteristic of the distribution of fishes in the
underground waters of the reef reefs in the southern part of
the island of marginal length. Trudy VSEGINCEO 17.0132-144. 1964.
(MIRA 17:10)

MOL'KOV, V. P., SELEVINA, T. G.

Textile machinery

Stopping device of a combing machine.

Tekst. prom., no. 2, 1952.

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March, 1952. UNCLASSIFIED.

SELEVKO, G.F.; BORISOVA, L.P., inzh.

Mechanization of labor-consuming operations at the Bobrov Oil Mill.
Masl.-zhir. prom. 27 no.9:35 S '61. (MIRA 14:11)

1. Bobrovskiy maslozavod.
(Bobrov--Oil industries--Equipment and supplies)

GULYAYEV, G.; GAUKHMAN, R., master radiosporta (Moskva); GONCHARSKIY, V.; master radiosporta (L'vov); BUNIMOVICH, S., master radiosporta, (Stalino); SELEVKO, Yu., master radiosporta; IVANOVA, Ye., master radiosporta (Chelyabinsk); LABUTIN, L., master radiosporta (Moskva); SHEYKO, V., master radiosporta; GESSELEV, B., master, radiosporta (Khar'kov); Shtraus, V., pervorazryadnik (Buguruslan); VOLOS'YAN, M., pervorazryadnik (Simferopol').

Is it really entertainment and not sport? Radio no.5:13-14 My '60.
(MIRA 13:12)

1. Predsedatel' sportivnoy komissii Federatsii radiosporta SSSR (for Gulyayev).

(Amateur radio stations)

VOLKOV, V.Ya.; SELEVTSSEV, V.F.

Calculating the area of assimilation surface in cucumber plants.
Fiziol. rast. 6 no.5:619-622 S-O '59. (MIRA 13:2)

1.Ural Agricultural Scientific-Research Institute, Sverdlovsk.
(Leaves)

SELEVTSEV, V. F., Cand Agr Sci -- (diss) "Utilization of peats and peat mixtures in the function of soil substrata in vegetable hot-houses." Perm', 1960. 13 pp; (Ministry of Agriculture RSFSR, Perm Agricultural Inst im D. N. Fryanishnikov); 150 copies; price not given; (KL, 25-60, 137)