

OLISOV, B.A.

FILONENKO-BORODICH, Mikhail Mitrofanovich; IZYUMOV, S.M.; OLISOV, B.A.;
KUDRYAVTSEV, I.N.; MAL'GINOV, L.I.; SNITKO, I.K., redaktor;
MURASHOVA, N.Ya., tekhnicheskij redaktor

[Course on the strength of materials] Kurs soprotivleniya materi-
alov. Pod obshchei red. M.M.Filonenko-Borodich. Izd. 4-a, perer.
Moskva, Gos. izd-vo tekhniko-teoret. lit-ry. Pt. 1. 1955. 644 p.
(Strength of materials) (MLRA 8:7)

OLISOV, B.

"Means and Methods of Defense Against the Startling Effect of an Atomic Explosion," a chapter from the book Problems in the Utilization of Atomic Energy, the second revised edition of a collection of articles, published in 1955, Moscow, USSR

FILONENKO-BORODICH, Mikhail Mitrofanovich; IZYUMOV, S.M.; ~~OLISOV, B.A.;~~
KUDRYAVTSEV, I.N.; MAL'GINOV, L.I.; SNITKO, I.K., redaktor;
GAVRILOV, S.S., tekhnicheskii redaktor

[A course in strength of materials] Kurs soprotivleniia materialov.
Pod obshchei red. M.M.Filonsko-Borodich. Izd. 4-o3, 1-erer. Moskva,
Gos. izd-vo tekhniko-teoret. lit-ry, Pt.2. 1956. 539 p. (MLSA 10:2)
(Strength of materials)

PROSHLYAKOV, A.I.; ZHELEZNYKH, V.I.; BYCHEVSKIY, B.V.; ZOTOV, V.F.;
LYAMIN, N.I.; IVANOV, D.S.; BLAGOSLAVOV, B.V.; BARANOV, N.P.
PANKOV, M.A.; OGORODNIKOV, V.A.; FILONENKO-BGRODICH, M.M.;
IL'YASEVICH, S.A.; RABINOVICH, I.M.; ~~OLISOV, B.A.~~; DAVYDOV,
S.S.; ZIMIN, D.D.; SHPERK, B.F.; USKOV, V.H.; BUZNIK, P.K.

Boris Aleksandrovich Olivetskii; obituary. Voen.-inz1.zhur.
101 no.12:42 D '57. (MIRA 10:12)
(Olivetskii, Boris Aleksandrovich, 1896-1957)

Name : OLISOV, B.

Title : Professor, Doctor of Technical Sciences, Major General of Engineering and Technical Service

Remarks : Major General Olisov is the author of an article celebrating the launching of Sputnik I, entitled "An Outstanding Achievement".

Source : N: Krasnaya Zvezda, No. 237, 6 October 1957, p. 1. c. 3-4

OLISOV, B.A.

GLUSHKO, Aleksey Petrovich, polkovnik, dots. kand.tekhn.nauk; MARKOV,
Leonid Kuz'mich, podpolkovnik, dots., kand.tekhn.nauk; PITYUGIN,
Lev Pavlovich, podpolkovnik, dots., kand.tekhn.nauk; OLISOV, B.A.,
prof. doktor tekhn.nauk, general-mayor inzhenerno-tekhnicheskoy
sluzhby; KADNER, Ya.M., red.; MEDNIKOVA, A.N., tekhn.rei.

[Atomic weapons and protection from them] Atomnoe oruzhie i
protivoatomnaya zashchita. Pod red. B.A.Olisova. Moskva, Voen.
izd-vo M-va obr. SSSR, 1958. 391 p. (IRA 11:4)
(Atomic weapons)

FILONENKO-BORODICH, Mikhail Mitrofanovich; IZYUMOV, S.M.; OLISOV, B.A.;
MAL'GINOV, L.I.; SNITKO, I.K., red.; MURASHOVA, N.Ya., tekhn.
red.

[Strength of materials course] Kurs soprotivleniia materialov.
Pod obshchei red. M.M.Filonenko-Borodicha. 1zd.5., perer. Mo-
skva, Gos. izd-vo fiziko-matem.lit-ry. Pt.1. 1961. 556 p.
(MIRA 15:3)

(Strength of materials)

PREOBRAZHENSKIY, N.A., starshiy nauchnyy sotrudnik, kand. tekhn. nauk; OLISOV,
V.A., mladshiy nauchnyy sotrudnik.

Inductive pickup for measuring pulsations of hydrodynamic pressures
on structures under natural conditions. Izv. VNIIG 59:143-151 '58.
(MIRA 13:7)

(Hydraulic engineering--Research)

OLISOV, V.M., inzh.

Calculations of noise created by ventilation air ducts in ship
compartments. Sudostroenie 27 no.3:24-27 Mr '51. (MIRA 14:3)
(Ships—Heating and ventilation)(Airpipes—Noise)

OLISOV, V.S.

On the quantitative investigation of the function of the vestibular apparatus. Vest. otorinolar. 13 no.2:25-29 Mar-Apr 51. (IML 20:8)

1. Of the Clinic for Diseases of the Ear, Throat, and Nose (Head--
Prof. V.F. Undrits), First Leningrad Medical Institute imeni I.P.
Pavlov.

OLISOV, V.S., kandidat meditsinskikh nauk.

Cases of thrombosis of the cavernous sinus. Vest.oto-rin. 15
no.6:72-73 N-D '53. (MLRA 7:1)

1. Iz kliniki bolezney ukha, gorla i nosa (direktor - chlen-
korrespondent Akademii meditsinskikh nauk SSSR professor
V.F.Undrits) i Leningradskogo meditsinskogo instituta in.
I.P.Pavlova. (Cavernous sinus) (Thrombosis)

OLISOV, V.S., kandidat meditsinskikh nauk.

Twin osteomas of the mastoid processes. Vest.oto-rin. 16 no.1:
74-75 Ja-F '54. (IRA 7:3)

1. Iz kliniki bolezney ukha, gorla i nosa (direktor - chlen-
korrespondent Akademii meditsinskikh nauk SSSR professor V.F.
Undrits) I Leningradskogo meditsinskogo instituta im. I.I.Pavlova.
(Mastoid process--Tumors)

OLISOV, V.S., kandidat meditsinskikh nauk

Effects of various functional conditions of the central nervous system on the threshold of the vestibular analyzer. Vest.oto-rin. 18 no.6: 10-15 N-D '56. (MIRA 10:2)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. - chlen-korrespondent AMN SSSR prof. V.F.Undrits) i Leningradskogo meditsinskogo instituta imeni I.P.Pavlova.

(CEREBRAL CORTEX, physiol.

eff. of funct. cond. on thresholds of vestibular analyzer)

(VESTIBULAR APPARATUS, physiol.

eff. of fundt. cond. of cerebral cortex on thresholds of vestibular analyzer)

OLISOV, V.S.

KNYAZEVA, A.A., kand.biol.nauk; OLISOV, V.S., kand.med.nauk (Leningrad)

Diagnostic role of audiometric measurements in patients with an open and closed auditory canal [with summary in English]. Vest. oto-rin. 20 no.1:54-58 Ja-F '58. (MIRA 11:3)

1. Iz kafedry bolezney ukha, gorla i nosa (zav.-chlen-korrespondent ANB SSSR prof. V.P.Undrits) i Leningradskogo meditsinskogo instituta.
(HEARING TESTS

audiometry, value in diag. of hearing disord. (Rus)

OLISOV, V.S., kand.med.nauk

Auditory function in Meniere's disease [with summary in English]
Vest.oto.-rin. 20 no.3:44-50 My-Je '58 (MIA 11:6)

1. Iz kafedry bolezney ukha, gorla i nosa (zav. - chlen-korrespondent
AMN SSSR V.F. Undrits) i Leningradskogo meditsinskogo instituta.
(MENIERE'S DISEASE, pathol.
decreased auditory acuity (Rus))

OLISOV, V. S., dotsent; PLINER, R. I., kand. med. nauk

Meniere's disease. Terap. 34 no.1:44-48 '62. (MIRA 15:7)

1. Iz kafedry gosptal'noy terapii (zav. - prof. P. K. Bilatov)
i kafedry bolezney ukha, gorla i nosa (zav. - chlen-korrespondent
AMN SSSR prof. V. P. Undrits) I Leningradskogo meditsinskogo
instituta imeni I. P. Pavlova.

(MENIERE'S DISEASE)

OLISOV, V.S. dotsent

Function of the vestibular analysor in Meniere's disease.

Zhur. ush., nos. i gorl. bol. 23 no.4:33-41 JI-Ag'63.

(MIRA 16:10)

1. Iz kafedry belezney ukha, gorla i nosa (zav.- chlen-koi-respondent AMN SSSR prof. V.F. Undrits [deceased]) 1-go Leningradskogo meditsinskogo instituta imeni akad. I.P. Pavlow.

(MENIERE'S DISEASE)

OLISOVA, O.P.

Cedar

Sowing Siberian cedar in clumps. Agrobiologia No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress. November 1952. Unclassified.

OLISOVA, O. P.

Moscow Forestry Engineering Inst

OLISOVA, O. P.- "Problems of the biology of growing the seeds of Siberian cedar."
Moscow Forestry Engineering Inst. Krasnodarsk, 1956.

(Dissertation for the Degree of Candidate in Pedagogical Sciences)

SO: Knizhnaya Letopis', No. 20, 1956

OLISOVA, O.P.

Introduction of woody plants in Krasnoyarsk. Trudy TS SSSR
no.3:85-90 '60. (MIRA 15:3)
(Krasnoyarsk--Woody plants)

OLISOVA, O.P.

Effect of planting dates on the viability of Siberian pine plan-
ations. [Trudy] STI 35:14-21 '63 (MIRA 18:2)

GRITSAY, V., inzh.; BERKUTA, V., inzh.; OLITSKIY, G., inzh.

The housing construction combine mastered its planned capacity.
Zhil. stroi. no.8:11-14 '62. (IRA 15:9)

(Alma-Ata--Concrete plants)

OLITSKIY, G.; OLEYNIKOV, A., red.

[Standard method of accounting for expenditures in construction and assembling operations; practices of the Alma-Ata Housing Combine] Normativnyi uchet v stroitel'no-montazhnom proizvodstve; iz opyta Alma-Atinskogo domo-stroitel'nogo kombinata. Alma-Ata, Kazgosizdat, 1964. 70 p.
(MIRA 17:8)

SMOL'YANINOV, S.I.; STRANKOVSKAYA, K.K.; SMIRNOV, A.P.; OLITSKIY, I.I.;
KVASHNIN, S.A.

Removal of dust and tar from gases by electrostatic precipitation.
Izv. TPI 126:91-97 '64. (MIRA 18:7)

1. OLIV, A.A.
2. USSR (600)
4. Whaling
7. Twenty years existence of the "Aleut" whaling fleet. Ryb.khoz. 28 no.10, 1952.

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

ACCESSION NR: AT4025438

S/0000/62/000/000/0120/0129

AUTHORS: Tur'yev, I. A.; Kozlovskiy, B. V.; Semenov, Yu. V.;
Reznikov, I. P.; Oliv, A. G.; Petrov, I. Ya.

TITLE: Vacuum tube high speed multichannel digital analog converter

SOURCE: Nauchno-tehnicheskoye obshchestvo radiotekhniki i elek-
trosvyazi. Nauchno-tehnicheskaya konferentsiya. 16th, Leningrad,
1961. Kibernetika i elektronno-vy*chislitel'naya tekhnika (Cyber-
netics and electronic computer technology); materialy* konferentsii.
Moscow, Gosenergoizdat, 1962, 120-129

TOPIC TAGS: digital to analog converter, coding, code converter,
computer technique, computer converter, digital system

ABSTRACT: The described digital to analog converter is part of a
combined digital-analog computing system and is used to interconnect
the laboratory computer with the simulating unit. In addition to

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ACCESSION NR: AT4025438

being used for research on automatic control systems containing discrete elements or digital special-purpose machines, it makes it also possible to generate during the course of simulation functions of several variables and to insert the quantities into the simulating unit with high accuracy when called for by the technical specifications. The required conversion accuracy is 0.2--0.5% and is one order of magnitude higher than the accuracy of the simulating unit. The speed of conversion is 50 microseconds per conversion (20,000 conversions per second). There are four channels. Provision is made for the use of 1, 2, or 3 channels with suitable reduction of the total conversion time, and also for a future increase in the number of channels. The digital-analog converter consists of a commutator for the input and output gates, a comparison block, a code-voltage converter, and a conversion control block, all of which are described in some detail, along with the over-all operation of the unit. A total of 115 tubes is used and the consumption is 1 kva. Orig. art. has: 8 figures and 1 table.

Card 2/4

ACCESSION NR: AT4025438

ASSOCIATION: None

SUBMITTED: 01Sep62

DATE ACQ: 07Apr64

ENCL: 01

SUB CODE: DP

NR REF SOV: 000

OTHER: 000

Card 3/4

OLIVA, A.

Report on the Swedish dairy industry. (Supplement) p.1.
(Prumysl Potravin, Vol. 8, No. 5, 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, No. 9, Sept. 1957. Uncl.

CZECHOSLOVAKIA/Atomic and Molecular Physics - Physics of the Molecule D

Abs Jour : Ref Zhur Fizika, No 10, 1959, 22328

Author : Dlíva, J.

Inst : Institute of Chemistry, Czechoslovak Academy of Sciences, Prague, Czechoslovakia

Title : Anharmonic Potential Functions of Polyatomic Molecules. III. The Linear XYZ Molecular Model.

Orig Pub : Collect. czechosl. chem. commun., 1958, 23, No 10, 1846-1851

Abstract : A study was made of transformations of the general valence coordinates, described in the preceding papers (abstracts 22326, 22327) as applied to the case of a triatomic linear molecule X -- Y -- Z, and furthermore the linear symmetrical molecule YX_2 is considered as a

Card 1/2

- 20 -

CZECHOSLOVAKIA/Atomic and Molecular Physics - Physics of the Molecule D

Abs Jour : Ref Zhur Fizika, No 10, 1959, 22329

Author : Oliva, J.

Inst : Institute of Chemistry, Czechoslovak Academy of Sciences,
Prague, Czechoslovakia

Title : Anharmonic Potential Functions of Polyatomic Molecules.
IV. Formula for the Zero-Order Frequencies.

Orig Pub : Collect. Czechosl. chem. commun., 1958, 23, No 10, 1352-
1863

Abstract : The quantum-mechanical Hamiltonian for a vibrating and
rotating polyatomic molecule is expressed in symmetrical
coordinates. By means of a contact transformation of
the vibrational portion of the Hamiltonian, formulas
are derived, accurate to fourth-order terms, for the

Card 1/2

OLIVA, L.

MACARINI, N.; *OLIVA, L.*

Pneumostratigraphy of the pancreas. *Magy. radiol.* 9 no.2:69-77 July 57.

1. A genovai egyetem rontgenintezetenek kozlomenye (igazgato: prof. A. Vallebona).

(PANCREAS, radiography
pneumostratigraphy (Hun))

OLIVA, Milos

Methods of operation control in the Regional Telecommunication Agency in Bratislava. Cs spoje 8 no.3:17-19 Je '63.

1. Zapadoslovenska krajska sprava spotn, Bratislava.

1117, v.

"Determine the Color of The Brown (Lobsters and a) And The White Brown (Elice, etc.)
By Their Color." (Lobsters and a) (Elice, etc.)
1950, (v. 1.)

CC: Monthly List of East European Acquisitions, Vol. 3, No. 1.
Library of Congress, Library of Congress.

OLIVA, C.

"The synopsis of Marsipobranchs and fishes of Czechoslovakia.", p. 41,
(SECRIK, Vol. 26, #1/2, Feb. 1953, Czechoslovakia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of
Congress, August 1953, Uncl.

OLIVA, O.

"The Sex Dimorphism of the Common Gudgeon Gobio gobio L." p. 94 (CASOPIS; ODDIL PRIRC-DOVEDNY, Vol. 122, No. 1, 1953) Prague, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

OLIVA, O.

Oliva, O. Importance of Polish rivers for transportation. p. 240. GEOGRA-
FICKY CASOPIS. Bratislava. Vol. 6, no. 3/4, 1954.

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1,
Nov. 1955, Uncl.

OLIVA, O.

Oliva, O. The Polish eagle over the Baltic Sea; prospects for the future.
p. 243. GEOGRAFICKY CASOPIS. Bratislava. Vol. 6, no. 3/4, 1954.

SO: Monthly List of East European Accessions, (REAL), LC, Vol. 4, No. 1,
Nov. 1955, Uncl.

GLIVA, G.

Contribution to a systematic review of certain films from
our country. Pt. 2. p. 171.

ČASOPIS; ČODIL PRŮKOVYDRA vol. 122, no. 2, 1955

Czechoslovakia

so. EAST EUROPEAN AFFAIRS LIB. vol. 5, no. 7 July 1956

Oliva, O. *

Contributions to a systematic revision of the classification of some
of our fishes. (Conclusion) P. 53
Prague. Narodni Museum. CASOPIS; ODDIL PRIRODOVEDNY. Praha.
Vol. 125, no. 1, 1956

Source: EEAL - LC Vol. 5. No. 10 Oct. 1956

OLIVA, O. ; OPATRY, E.

Notes on the genus Polypterus Etienne Geoffrey St. Hilaire in our collections. p. 191.

CASOPIS; ODDIL PRIRODOVEDNY. Praha, Czechoslovakia. Vol. 127, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

OLIVA, O.

~~_____~~
Aequidens latifrons (Steindachner). Wszechswiat no.1:21 Ja '62.

OLIVA, O.

Aplocheilus lineatus (Cuv. et Val.) Wszechswiat no.4:106 Ap '62.

CLIVA, O.

Phalloceros caudomaculatus (Hensel) var. reticulatus.
Wszechwiat no.6:163 Je '62.

OLIVA, O.

Corydoras schultzei. Wschswiat no.6:146 Je '63.

Cryptopterus bicirrhis. Ibid.146

OLIVA, O.

Telmatherina ladigasi, Anf. Wozzechswiat no.9:219-220 S '63.

OLIVA, O.

Etoplus suratensis. Wszechswiat no.10:243 0 '63.

Colisa fasciata. 243

OLIVA, Ota (Praha)

Amateurs of aquarium breedings in Czechoslovakia. *Wszechswiat*
no. 17-9 Pa '64.

Epiplatys chaperi sauvage. Ibid.: 23

Pachynachax playfairi Gunth. Ibid.: 23

OLIVA, O.

Monodactylus argenteus L. Wszechswiat no.11:269 N 63.

Pachypanchax homalonotus. Wszechswiat no.11:269-270 N 63.

OLIVA, O.

"People's Republic of Poland" by Jaroslava Kryzova. Reviewed
by O. Oliva. Sbor zem 69 no.2:145-146 '64

"Geographic Atlas of Poland" by Michal Janiszewski. reviewed
by O. Oliva. ibid.2:152

OLIVA, O.; STOKLOSMA, S. [Translator]

Felmatochromis kribensis (Boulenger 1911). *Wszechswiat* no.1:19-20
'65.

OLIVA, O.; STOKLOSOWA, S. (translator)

Neolebias ensorgei (Boulenger 1912). Wzschwiat no.2: 50
F '65.

OLIVA, O.; STOKŁOSOWA, B. [translator]

Astronotus ocellatus (Agassiz 1829). Wszechswiat no.3:78
Mr '65.

OLIVA, O.; STOKLOSZA, S. [translator]

Labes bicolor (H.M.Smith 1931). *Wzzechswiat* no.5:134 My '65.

Mesogonistius chaetodon (Baird 1854). *Ibid.*:134-135

OLIVARI, G. A.

25630

K Kharakteristike Donnoy Fayny Prid-tochnoy Sistemy Srednego Dnepra, Trudy In-Ta
Gidrobiologii (Akad. Nauk Ukr. SSR), No 24, 1949, S. 12-31, -- Na Ukr. Yaz. --
Rezyume Na Rus Yaz. -- Bibliogr: 11 Nazv.

SO: LETOPIS No 34

OLIVARI, G. A.

"Deep Water Fauna of the Lower Dnieper," this is included in the table of contents of the book The Prospects of the Biological System of the Kakhovskiy Reservoir and the Lower Dnieper, compiled by the Hydrobiological Institute No. 31, and published by the Publishing House of the Ukrainian Academy of Sciences in Kiev, 1953. (page 70).

D-51895

OLIVANI, G.A.

Benthonic animal life of the lower Dnieper. Trudy Inst.gidrobiol.
AN URSS no.31:70-86 '59. (MIRA 7:8)
(Dnieper River--Fresh-water fauna) (Fresh-water fauna--Dnie-
per River)

OLIVARI, G.A.

New forms of larvae of the subfamily Tendipedinae from the lower reaches of the Dniester River. Zool. zhur. 34 no. 3:559-563 My-Je '55. (MIRA 8:8)

1. Institut gidrobiologii AN USSR
(Dniester River--Diptera) (Larvae)

MARKOVSKIY, Yu.M. [deceased]; OLIVARI, G.A.

Flow of bottom organisms and dynamics of benthos in the upper reaches of the forthcoming Kremenchug reservoir in the middle Dnieper [with English summary in insert]. Zool. zhur. 35 no.6: 820-832 Je '56. (MLRA 9:10)

1. Institut gidrobiologii Akademii nauk USSR.
(Dnieper River--Fresh-water biology)

OLIVARI, G. A.: Master Biol Sci (diss) -- "The benthos of the lower course of the Dnepr". Kiev, 1958. 13 pp (Min Higher Educ Ukr SSR, Dnepropetrovsk State U in 300th Anniversary of the Unification of the Ukraine with Russia), 150 copies (KL, No 4, 1959, 124)

OLIVARI, G.A. [Olivari, H.A.]

Benthos of the Dnieper Delta. Trudy Inst. gidrobiol. AN URSR no.34:
180-197 '58. (MIRA 12:3)
(Dnieper Delta--Fresh-water fauna)
(Fishes--Food)

OLIVARI, G.A.

AUTHOR: Tseyeb, Ya.Ya. and Olivari, G.A. 26-58-6-31/56

TITLE: Experience with the Transportation of Feed Invertebrates for Introduction (Opyt perevozki kormovykh bespozvonochnykh dlya introduktsii)

PERIODICAL: Priroda, 1958, ⁴¹Nr 6, p 104-105 (USSR)

ABSTRACT: In the summer of 1956 and 1957 thirty-six million polychaetes, oligochaetes, mollusks and crustaceans were transferred from the Dnepr delta and the Ingulets river to the water reservoir of ~~Kalovka~~. Two floating-aquarium vessels were used, each with a holding capacity of 30 cu m of water and a 0.75 m draught. They were also furnished with bottom sand and pond weeds to create conditions similar to those in the river. It took two days to cover the distance of 280-300 km. Such a mass transportation of invertebrates is the best solution in cases where such animals were urgently needed in large quantities to feed fish. There are 2 photos.

ASSOCIATION: Institut gidrobiologii Akademii nauk USSR (Kiyev)
(Institute of Hydrobiology of the UkrSSR Academy of Sciences, Kiyev)

Card 1/1 1. Hydrobiology 2. Fishes-Feeding

OLIVARI, G.A.

Benthos in the Soviet section of the Danube River. Trudy Inst.
gidrobiol.AN URSR no.36:145-165 '61. (MIRA 14:8)
(Danube Delta--Benthos)

OLIVARI, G.A.

Zoobenthos in waters of the Danube Valley. Trudy Inst.gidrobiol.
AN URSR no.36:264-273 '61. (MIRA 14:8)
(Kiliyskoye Girlo region--Benthos)

OLIVARI, G.A.

Effect of temporary increase in salinity on the bottom fauna of the
Dnieper Delta. Vop. ekol. 5:151-152 '62. (MIRA 16:6)

1. Institut gidrobiologii AN UkrSSR, Kiyev.
(Dnieper Delta--Freshwater fauna)

TSEYEB, Ya.Ya.; ROLL, Ya.V. [deceased]; ZEROV, K.K.; VLADIMIROVA, K.S. [Vladymyrova, K.S.]; OLIVARI, G.A. [Olivari, H.A.]; GURVICH, V.V.; BERGER, T.I. [Birher, T.I.]; MALYAREVSKAYA, G.Ya. [Maliarevs'ka, G.IA.]; CHORNOGORENKO, M.I. [Chernohorenko, M.I.]; LITVINOVA, M.O. [Lytvynova, M.O.]; ANDRIYCHUK, M.D., red.

[Kakhovka Reservoir; a hydrobiological outline] Kakhovs'ke vodoimyshe; hidrobiologichnyi narys. Kyiv, Naukova dumka, 1964. 303 p. (MIRA 17:8)

1. Akademiya nauk URSR, Kiev. Instytut hidrobiologii.

OLIVERA, Ristic

Present status of slaughterhouses in the People's Republic
of Serbia. Glasn. hig. inst. Beogr. 5 no.4:47-49 Dec 56.

(SLAUGHTERING AND SLAUGHTERHOUSES, statist.
in Yugosl. (Ser))

KOSTAL, Alexandr, inz.; JEZEK, Jaroslav, RNDr., CSc.; OLIVERIOVA,
Alena

Aging of the electroconductive alloy Al-Mg-Si-Fe. Hut listy
18 no. 12:879-882 D '63.

1. Vyzkumny ustav uslechtilych oceli, Praha.

OLIVERIUS, F.

"The testing of steel and technical control in metallurgical plants." p. 337. (Hutnicke
Listy Vol. 8, no. 7, July 1953 Brno.)

SO; Monthly List of East European Acquisitions, Vol. 3, No. 2, Library of Congress, Feb. 1954
Uncl.

OLIVERIUS, F.

Technical control in file factories. p. 241. HUTNIK.
(Ministerstvo hutniho prumyslu a rudnych dolu) Praha.
Vol. 5, No. 8, August 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 4, No. 12, December 1955.

WALD, M. (Prague, Czechoslovakia); OLIVERIUS, J. (Prague, Czechoslovakia);
MORAVEC, F. (Prague, Czechoslovakia)

Research on the fireproof walls of the rotary furnaces of pig
installations. *Építőanyag* 14, no.10:356-363 0 '62.

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
5										7									
Education of Apprentices in Foundries. V. Oliva et al. (Hutnické Listy, 1947, vol. 1, No. 11, pp. 248-253). [In Czech].																			
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