

Morphogenesis of Central Correlations in the Development of the Sucking Reflex in Man, by Ye. L. Golubeva.
RUSSIAN, per, Trudy VI Vsesouznogo Cezda Anatomov,
Gistologov, I Embriologov, No 2, 1962, pp 159-161.

HEW NIH
10-27-69

Sci/B&M
Jan 70

400,133

Marutyan, E. M.

Ixodic Tick Fauna in Checheno-Ingush Assr.
VSESOFUZNYI INSTITUT EKSPERIMENTALNOI VETERINARII.
TRUDY, Vol 28, pp 91-97, 1963
NTC-72-14546-06C

Jan 73

Direct Synthesis of Alkyl- and Arylchlorosilanes,
by K. A. Andryanov, et al.

RUSIAN, per, Trudy Vses. Elektrotekh Inst., No 62.
1958, pp 5-15.

NLL M.1601
SJA 60-19961
173,980

Sci - Chem

Nov 63

The Spread of Plasma Beyond the Limits of the
Discharge Space, by I. V. Krapinina, 10 pp.

RUSSIAN, per, Trudy Vses Elektrotekh
Inst, Vol LIII, 1958, pp 38-47.

SLA 60-19950

Sci
Vol IV, No 7
May 62

193, 680

The Production of Highly Elastic Lacquer
Impregnated Glass Fabrics For the Insulation of
Electrical Machines, by V. N. MENTZOV.

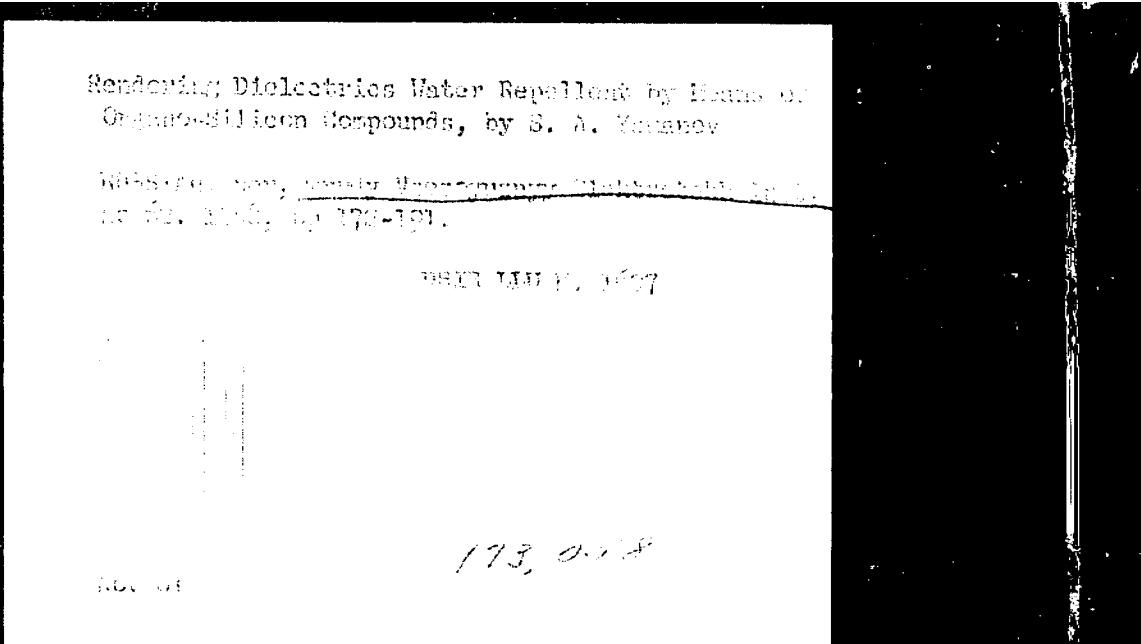
RECOMMENDED, per, Byely Vsesoyuznyy Nauchno-Issledovatel'skiy Institut po Elektricheskym Protsessam,
No. 42, 1959, pp. 123-127.

BOOK ID# 1260
OTS 60-19962.

Scanned by
Sov. Engr.

173. 07.6

Scanned by
Sov. Engr.



Electrical Properties of Insulation Based on
Mica-Paper Tape, by V. A. Volkov, 15 pp.

RUSSIAN, per, Trudy Vsesoyuzny Elektrotekhnicheskiy
Institut, Vol LXII, 1958, pp 205-216.

SLA 60-19959

Sci
Vol IV, No 8
29 May 62

198, 236

ristics of

The Investigation of the Resistance of
Dielectrics to Moisture and Moulds Under
Humid Tropical Climatic Conditions, by
O. N. Al'bitskaya, et al.

RUSSIAN, per, Trudy Vsesoyuznyy Elektrotek
No 62, 1958, pp 217-239.

DSIR LNU M. 1610
OTS 60-19958
173, 089-

Sci

Nov 61

the investigation of the Effect of Fumefides on
the Resistance of Dielectrics to Moulds, by
O. N. Al'bitskaya, N. A. Shaposhnikova.

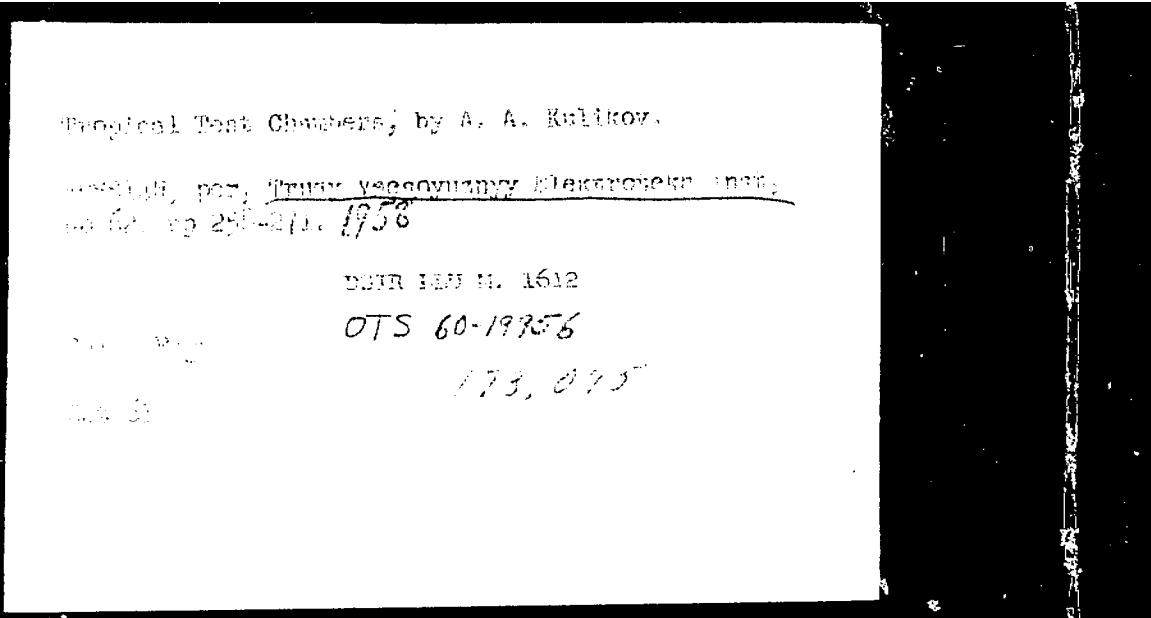
RUSSIAN, ber., prudy Vsesoyuznyy Elektrotekh Inst
No 62, 1958, pp 240-257.

SLA 60-19977
DSIR LLU M. 1611

Sci - Chem

173. 089

Nov 61



The Processing Peculiarities in the Production
of Heat-Resistant Commutator Type Micanite
on an Ammonium Phosphate Base, by V. M. Degtev,
22 pp.

RUSSIAN, per, Trudy Vses Elektrotekh Inst,
Vol LXII, 1958, pp 272-287.

SIA 60-19955

Sci
Vol IV, No 7
Apr 62

193,869

11 422 f

US-4 US-5

NERETINA N. A.

Current distribution over the surface of mercury-rectifier
anodesTrudy Vsesoyuzn. Elektrotekhn. Inst., 63 (1958), 111-218 -

MCL-363/V. (See ref. 11 422) - English 240

E u r a t o m

Soviet Institute of Electrical Engineering

<p>Guseva, L. G. IGNITION OF A DISCHARGE IN MOLECULAR GASES WHEN $\mu < (pd)_{min}$ [Zazhiganiye Razryada v Molekulyarnykh Gazakh pri $\mu < (pd)_{min}$.] [1961] [6 p. 16 refs. DSIR LLU M 1498. Order from LC or SLA m\$1.80, ph\$1.80 61-13546 Transl. of <u>Vsesoyuznyy Elektrotekhnicheskiy Institut</u>. (Trudy) [USSR] 1958 [v. 63] p. 7-16. Another translation is available from LC or SLA m\$1.80, ph\$1.80 as 60-1952, DSIR LLU M. 1616 [1960] [9 p.]; another translation also included in 60-19079, MCL-363/V available from LC or SLA m\$11.10, ph\$48.60, Feb 60 [317 p.] For abstract see Technical Translations 4: 424-425, 1960. (Physics--Electronics, TT, v. 5, no. 12)</p>	<p>61-13546</p> <p>I. Electrical discharges-- Analysis</p> <p>2. Gas discharges--Analysis</p> <p>I. Guseva, L. G.</p> <p>II. DSIR LLU M. 1498</p> <p>III. Title: Investigations in the Field of Electrical Discharge in Gases</p> <p>J B C C T</p> <p>Office of Technical Services</p>
--	--

<p>Mantrov, V. M. EXTINCTION OF THE ARC OF EXCITATION AT HIGH SPEEDS ON FALL OF DISCHARGE CURRENT THROUGH A MERCURY VALVE [Pogasanlye Dugi Vozbuzhdeniya pri Bol'sikh Skorostyakh Spada Razryadnogo Toka Cherez Rzunny Ventil']. [1961] [14]. 8 refs. DSIR LLU M 1499. Order from LC or SLA m\$2.40, ph\$3.30 61-13547 Transl. of <u>Vsesoyuznyy Elektritehnicheskiy Institut</u>. <u>Trudy</u> (USSR) 1958, v. 63, p. 88-106. Another translation is available from LC or SLA m\$2.70, ph\$4.80 as 60-19947, DSIR LLU M.1621 (1960) [22 p.]; another translation is included in 60-19079, MCL-363/V, available from LC or SLA m\$11.10, ph\$48.60, Feb 60 [317 p.]. For abstract see Technical Translations 4: 426, 1960. (Physics--Electronics, TT, v. 5, no. 12)</p>	<p>61-13547</p> <p>1. Electric discharges-- Analysis 2. Mercury vapor--Density 3. Rectifiers--Materials I. Mantrov, V. M. II. DSIR LLU M.1499 III. Title: Investigations in the Field of Electrical Discharge in Gases</p> <p style="text-align: center;">j b u f c SLA 60-19947</p> <p>Office of Technical Services</p>
---	--

Sputtering of Droplets By the Cathode Spot of a
Mercury Arc, by Ya. Ya. Udris.

RUSSIAN, per, Trudy Vsesoyuznyy Elektrotekh Inst,
No 63, 1958, pp 107-128.

DSIR LIJ M. 1622
SAC 60-19946

Sci - Engr

Oct 61

The Reflection of Droplets of Mercury From Solid Surfaces, by Ya. Ya. Udris.

RUSSIAN, per, Trudy Vsesoyuznyy Elektrotekh Inst,
No 63, 1958, pp 129-146.

DSIR LLU M. 1623
SLA 60-19945

Sci - Engr

Oct 61

Backfiring (Reverse Ignition) Caused by Mercury
Droplets, by Ya. Ya. Udris.

RUSSIAN, per, Trudy Vsesoyuznyy Elektrotekh Inst,
No 63, 1958, pp 147-169.

DSIR LLU M. 1624
SLA 60-19944

Sci - Engr

Oct 61

Methods of Measuring Mercury Vapour Density, by
A. V. Rubchinskiy, et al.

RUSSIAN, per, Trudy Vsesoyuznyy Elektrotekh Inst,
No 63, 1958, pp 170-191.

DSIR LLU M. 1625

SLA 60-19079

Sci - Engr

Oct 61

The Processing Peculiarities in the Production
of Heat-Resistant Commutator Type Micanite
on an Ammonium Phosphate Base, by V. M. Degtev,
22 pp.

RUSSIAN, per, Trudy Vses Elektrotekh Inst,
Vol LXII, 1958, pp 272-287.

SLA 60-19955

Sci
Vcl IV, No 7
Apr 62

Variability of Pasture Ticks, Acerinae ~~and~~ Ixodidae
and Its Impact on Their Classification, by G. S.
Pervomaiskiy.

RUSSIAN, per, Trudy Vsesoyuznogo Entomologicheskogo
Obshch, Excerpts, Vol XLIV, 1954, p. 62-68, 105,128.

CSIRO-3322

Sci

Jul 59

91, 392

Variation in Pasture Ticks (Acarina, Ixodidae) and
Its Significance for Systematics, by G. S. Pervomai-
sky, 8 pp.

RUSSIAN, per, Trud vsesoyuz ent Obschch, Vol XLIV,
1954, pp 191-197.

NIH 6-33

Sci - Med
Jul 58

69,589

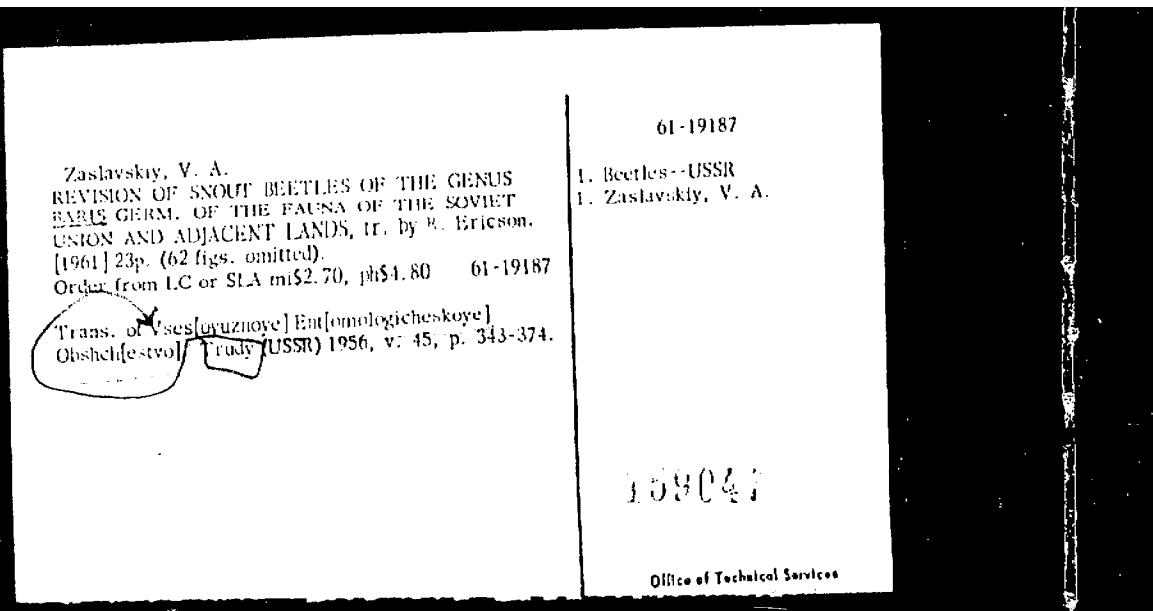
Natural Enemies of the False Hardscales
and Pad Scales in the Fauna of USSR and Prob-
lems of Utilizing Them, by I. A. Rubtsov,
24 pp.

RUSSIAN, per, Trudy Vses Ent Obsh, Vol XLIV,
1954, pp 202-239.

SLA R-1858

Sci
Aug 58

70,375



Popov, V. V.
ON THREE SUBGENERA OF THE GENUS ANDRENA
(HYMENOPTERA ANDRENIDAE) tr. by R. Erickson.
Aug 59, 31p. (refs. 16 figs. 7 tables omitted).
Order from OTS or SLA \$3.60 62-15627

Trans. of Vsesoyuzn[oe] Ent[omologicheskoe]
Obshch[estvo]. Trudy (USSR) 1958, v. 46, p. 109-161.

DESCRIPTORS: *Insects, Physiology, Reproduction,
Ecology, *Classification.

(Biological Sciences--Zoology, TT, v. 8, no. 3)

62-15627

I. Popov, V. V.

Office of Technical Services

RESULTS OF THE CHINESE-SOVIET ZOOLOGICAL-BOTANICAL EXPEDITIONS TO SOUTH-WESTERN CHINA, BY E. P. NARCHUK, 17 PP.

RUSSIAN, PER, AK NAUK SSSR, VSESOFIJOYE ENTOMOLOGICH OBSHCH VOL XLI, NO 3, 1962, PP 672-684.

Troy
JPRS 20597

SCI - BIOL
AUG 63

238,554

Soil Vegetation Complexes of Tundra and Polar
Desert Landscapes, by B. N. Gorodkov.

RUSSIAN, per, Trudy Vsesoyuzny Geografic-
heskiy S'efz, Vol 3, 1948, pp 130-131.

CIA X-6965

Apr 69

379,509

Khrgian, A. Kh.

About Air Circulation in Mountains and Valleys.

RUSSIAN, per, Trudy Vsesoiuznyi Geograficheskie Sezd,
2nd Leningrad, Trudy, Vol. II, 1948, pp. 211-212.

*PL 480
OTS 60-21889

Dec 61

The Water Masses of the Central Zone of the Arctic Ocean, by V. T. Timofeyev, 7 pp.

RUSSIAN, per, Trudy Vses. Geograf. s'ezd 2d, Leningrad,
Vol II, 1948, pp 315-320. CIA 600897

Air Res & Devel Div
Amer Meteorol Soc
for Geophys, Res Dir
ASTIA

USSR
Geo

49 878

Jul 57

Rugosa Corals and Stratigraphy of Middle and Upper
Carboniferous and Permian Deposits of Donets Basin, by
V. D. Pomichev, 53 pp.

RUSSIAN, per, Trudy Vsesoyuznny Geologicheskiy Institut,
1953.

SLA 60-17580

Sci

190, 260

Apr 62

Vol IV, No 6

Kiparisova, L. D., Markovskii, B. P., and Radchenko,
G. P.
NEW FAMILIES AND GENERA OF INVERTEBRATES.
[1962] 14p.
Order from ATS \$25. 50
Trans. of *Vsesoyuznyi Geologiya Institut Materialy* (USSR) 1956, no. 12, p. 9-21.
ATS-49P61R
DESCRIPTORS: Biology, *Animals,

62-34205

- I. Kiparisova, L. D.
- II. Markovskii, B. P.
- III. Radchenko, G. P.
- IV. ATS-49P61R
- V. Associated Technical Services, Inc., East Orange, N. J.

(Biological Sciences--Zoology, TT, v. 9, no. 1)
Office of Technical Services

Jan 61

Late Mesozoic Intrusions of the Central Sikhote-Alin
and the Mineralization Related to Them, by E. P. E.
Izokh, et al.

RUSSIAN, per, Trudy Vses Geol Inst, Vol XXI, 1957,
pp 213-215.

Dept of Interior
US Geological Survey
Denver Branch Lib
Denver, Col

171 158

On Pseudocampophyllum - A New Genus of Rugose
Corals From Beishoe Formation of South-Minusinsky
Depression, by A. B. Ivanovsky,

RUSSIAN, per, Trudy Vses Geolog Institut,
Vol CXXIV, 1958, pp 341-346.

Dept of Interior
QE3 E57 No 28

Sci - Geophys
21 Feb 61

140, 932

<p>ROCKS CHANGED HYDROTHERMALLY AS PROSPECTING INDICATORS. [1962] [26]p. (2 tables omitted). Order from OTS or SLA \$2.60 62-23750 <u>Trans. of Vsesoyuznyj Geologicheskij Institut.</u> <u>(Trudy) (USSR) 1959, v. 27, p. 322-340.</u></p> <p>DESCRIPTORS: *Rocks, Hydrology, Thermal stresses, *Geology, *Tin, Deposits, Ores, Crystallization, Permeability, Minerals, Geophysical prospecting.</p> <p>(Earth Sciences--Geology. TT, v. 9, no. 7)</p>	<p>62-23750</p> <p>I. Geological Survey of Canada</p> <p>Office of Technical Services</p>	
---	---	--

<p>Ivanov, A. A. and Levitskii, Yu. F. GEOLOGY OF HALIDE BEDS (FORMATIONS) OF THE USSR. [1962] [52]p. Order from OTS or SLA \$5.60 62-20300 Trans. of Vsesoyuznyi Geologicheskii Institut. Trudy (USSR) 1960, v. 35, p. 376-402 and 423.</p> <p>DESCRIPTORS: Deposits, *Halides. *Geology, Stratigraphy, Paleoecology, Geological time.</p> <p>(Earth Sciences--Geology, TT, v. 9, no. 10)</p>	<p>62-20300 I. Ivanov, A. A. II. Levitskii, Yu. F.</p> <p>Office of Technical Services</p>
--	--

<p>Abushik, A. F. SILURIAN OSTRACODS OF THE SIBERIAN PLATFORM. [1962] 208p. (11 plates 1 table 22 drawings omitted) 24 refs. Order from OTS or SLA \$14.00 62-23494</p> <p>Trans. of Vse[soyuznyi] Geologicheskii i[nstitut]. [Trudy] (USSR) 1960, v. 39, p. 1-130.</p> <p>DESCRIPTORS: *Crustacea, *Foraminifera, Aquatic animals, Geological survey, *Paleoecology, Deposits, Classification, Siberia.</p> <p>Descriptions of 31 species of ostracods belonging in 15 genera and 9 families, are given. Three genera and 22 species are new. In view of the fact that representatives of the superfamily Lepiditacean had been least thoroughly studied in the USSR and abroad, these forms are examined here in particularly great detail. (Earth Sciences--Geology, TT, v. 8, no. 7) (over)</p>	<p>62-23494</p> <p>I. Title: Ostracoda I. Abushik, A. F. II. Geological Survey of Canada</p> <p>Office of Technical Services</p>
---	--

NCH-202 727 Field 8G

Bobkova, N. N.
LATE CRETACEOUS OYSTERS OF THE TADZHIK
DEPRESSION. 1965, 18p. ATS-99585R.
Order from ATS: \$29.90 as ATS-99585R

Trans. of Vsesoyuzny Geologicheskii Institut. Trudy
(USSR) v50 n7 p34-5, 39-43, 63-6, 72-4, 113-7 1961.

I. Associated Technical
Services, Inc.,
East Orange, N. J.

Class Anthozoa, by F. E. Yanet, V. D. Chekhovich,
RUSSIAN, per, Trudy Vses Geolog Inst (VSEZGI)
Materialy po Paleontologii, Novaya Seriya,
Vol XII, 1956, pp 30-35, 264, 286, f20.

Dept Interior
QSS 257 No 22

Sci - Geophys
May 61

148, 854

Phylum Brachiopoda, Class Articulata. Excerpt
From New Families and Genera, by L. D. Kiparisova,
B. V. P. Markovsky, G. P. Radchenko,

RUSSIAN, per, Trudy Vses Geol Inst (VSGGI)
Materialy po Paleontologii, Novaya Seriya,
Vol XII, 1956, pp 49-70.

Dept Interior
QH3 E57 No 19

Sci - Biol
May 61

148,879

Excerpts From Stromatoporidea of the Soviet Union,
Part 6, by V. I. Yavorsky,

RUSSIAN, per, Trudy Vses. Geol. Nauchno-Issled. Min. Geol.,
Vol VIII, 1955, pp 149-150, 154-155.

Dept Interior
Q33 E57 No 23

Sci - Geophys
May 61

148, 855

Geology of the Halide Beds (Formations) of the
USSR: Permian Halide Formations, by
A. A. Ivanov, Yu. P. Levitakiy.
RUSSIAN, per, Trudy Vses Geol Inst, Vol 35,
1960, pp 156-166, 229-240.
NYC-69-12832-08G

Sci-Bar Sci
Sept 69

391,171

Lithology and Facies of Lower and Middle
Cambrian Sediments in the Irkutsk Amphi-
theater in Connection with Their Oil and
Gas Potentials and Salinity, by
ya. K. Pisarchik.
RUSSIAN, per, Trudy Vses. Geol. Inst., Vol 89,
1963, pp 5-21, 329-340.
NTC-69-13132-08G

Sci-Ear Sci
Sept 69

391,696

On Certain Features of the Algae Flora of the
White Sea, by Zinova, A. D., 20 p.

RUSSIAN, per, Trudy Vsesoyuz. Gidrobiol. Obshchestva
Tom II, 1950, pp 231-251.

SIA Tr 1503

Sci

Jun 58

Sept 1 Date rec'd
GC 1 254 No 408

65,003

NAVY HO-408

The Feeding of Some Caddis Fly Larvae, by
L. V. Kolenkina, 27 p.
RUSSIAN, per, Trudy Vsesoyuznoe Gidrobiologich-
eskoy Obshchestvo, Vol III, 1951, pp 44-57.
CSIR tr-455

Sci-B&M
Jun 66

303,662

Brodkii, K. A. and Baskakov, G. A.
A MORE RAPID METHOD OF DETERMINATION IN
THE TREATMENT OF ZOOPLANKTON (uskorenniy
Schetnyi Metod Obrabotki Zooplanktona). 1963, 13p.
PL-480 Int.

Order from OTS \$0.50

61-31035

Trans. of Vsesoyuznoe Gidrobiologicheskoe
Obshchestvo, Trudy (USSR) 1951, v. 3, p. 227-238.

9212579

DESCRIPTORS: *Plankton, *Aquatic animals, Marine
biology, Determination, Oceanographic data, Nomo-
graphs, *Counting methods.

61-31035

- I. Brodkii, K. A.
- II. Baskakov, G. A.
- III. PL-480 (61-31035)
- IV. National Science
Foundation,
Washington, D. C.

(Biological Sciences--Zoology, TT, v. 10, no. 3)

Office of Technical Services

Trans. of Vsesoyuznoe Gidrobiologicheskoe Obschches-
tvo. Trudy (USSR) 1952, v. 4, p. 3-92.

DESCRIPTORS: *Plankton, Lakes, Rivers, Dams,
*Algae, Plants (Botany), Colors, *Odors, Taste, Oils,
Bacteria, *Contamination, Distribution, *Nutrition,
Culture media.

(Biological Sciences--Botany, TT, v. 10, no. 4)

63-17614

- I. Title: Bloom
I. Guseva, K. A.
II. NRCC TT-1068
III. NRCC C-4387
IV. National Research
Council of Canada

Office of Technical Services

Chareel Algae in Cosmoses of Hydro-Macro-
Phytes, by K. V. Dobrokhотова.

RUSEIAN, per, Trudy, ~~VEV~~ Vses. Gidrobiol
Obshchestvo, Vol V, 1953, pp 258-263.
9008132

USDA T- A-1340

Sci - Biol

203, 270

Jun 62

Significance of Photosynthesis for Oxygen
Enrichment of Water During Self-Purification
of Polluted Waters, by G. G. Vinberg.

RUSSIAN, per, Trudy Vses Gidrobiol Obsch Ak
Nauk SSSR, Vol VI, 1955, pp 46-69.

Co-Op Trans Sch Tr 317

51, 435

Sci - Biology
Aug 57

Migration of Silicon in Lake Baikal, by
K. K. Votintsev.

RUSSIAN, per, Tsentr Vses Gidrobiol Obshch, Vol
VI, 1955, pp 70-79.

Co-Op Trans Sch Tr 334
Sci.

Sci - Chemistry
Jul 57

49,479

A New Type of Graf, by A. I. Lisitsyn,
G. B. Udintsev.

RUSSIAN, per, Trudy Vses Otdelok Obshch, No 6,
1955, pp 217-222.

ML M 5123

Sci - Earth Sci & Astron
May 63

22955

A New Trap for the Quantitative Estimate of Chironomid Emergences, by E. V. Borutskiy, 6 pp.

RUSSIAN, per, Trudy Vses Chidrobiologicheskogo Obshch, Vol VI, 1955, pp 223-226.

Sci Mus Lib No 56/3258

Sci - Physics

44, 024

Phyto-Plankton as an Agent for
Self-Purification of Contaminated Waters,
by G. G. Vinberg, Sivko, T. N. Sivko.
RUSSIAN, per. Trudy Vses Gid Obshch.
Ak Nauk SSSR, Vol VII, 1956, pp 3-23.
*FTD-MT-66-13

Sci - Earth Sci
Feb 66

Sediments of the Kara Sea, by T. I. Gorshkova.
RUSSIAN, per, Trudy Vsesoyuznogo
Gidrobiologicheskogo Obshchestva, Vol VIII,
1957, pp 68-99.
Dept of Navy Tr 5193/N00 Tr 333

Sci-Atmospheric Sciences
Mar 67

320,349

Superfluous Feeding of the Zooplankton and the
Problem of Sources of Food for Bottom Animals, by
K. V. Beklemishev.

RUSSIAN, per, Trudy Vses Gidrobiol Ob-Vn, Vol VIII,
1957, pp 354-358.

Dept of Int
English Tr of Fishery Literature
Miscellaneous Series, No 170

Sci - Biol

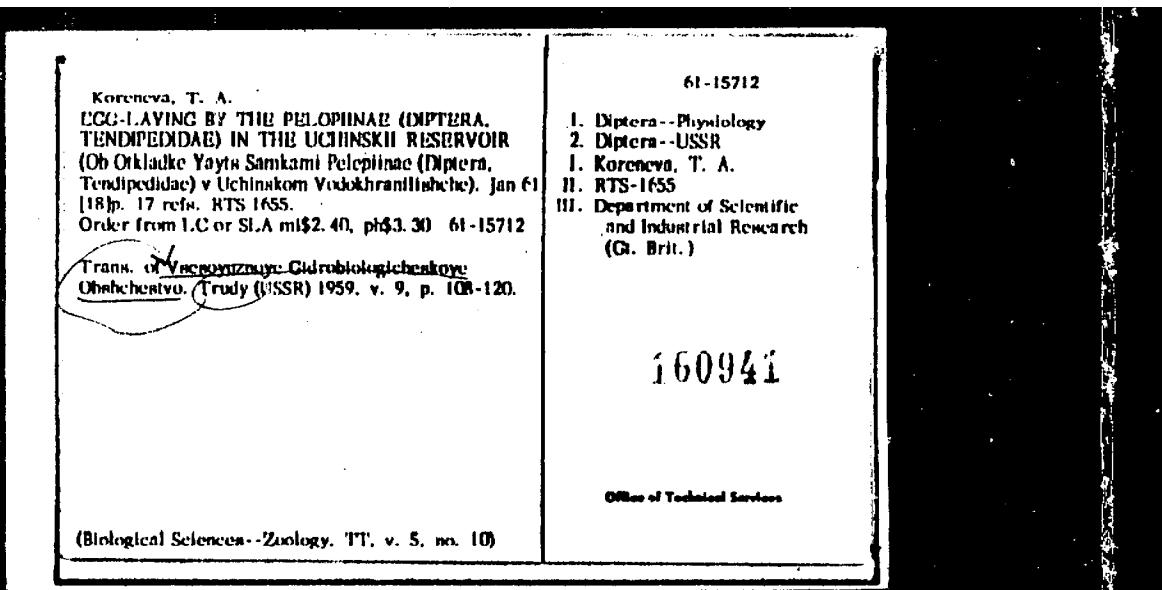
88, 540

Jun 59

Changes in Morphology and Biology of Chironomid
Larvae in Relation to Growth, by N. S. Kulagina.
RUSSIAN, per, Trudy Vses Gidrobiol Obshch,
Vol 9, 1959, pp 85-107.
NLL Ref: 9024.912 (1160)

Sci-B&M
Oct 69

395,220



I. V. Nazarenko

Effect of Formaldehyde on Aquatic Organisms.
RUSSIAN, per, Vsesoyuznoe Gidrobiologicheskoe
Obshchestvo, Trudy, Vol 10, 1960, pp 170-174
NTC 72-12539-06C

Sept 72

SOME DATA ON THE REPRODUCTION OF DREISSENA
POLYMORPHA PALLAS IN THE UCHINSK RESERVOIR, BY
A. A. KACHANOVA, 7 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 117-121.

JPRS 20386

SCI - BIOL
AUG 63

237,609

MATERIALS ON THE BIOLOGY OF MOUNTAIN RIVERS OF THE
SOVIET TRANSCARPATHIAN AREA, BY V. S. IVLEV, V M
IVASIK, 24 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 171-188.

JPRS 20386

SCI - BIOL
AUG 63

237,610

Phytoplankton of the North Pole, by
P. I. Usachev. 21 pp.
RUSSIAN, per, Trudy Vses Gidrobiol Obschch,
Vol 11, 1961, pp 189-208.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-30-July 1969-No 111
On Loan

Sci-B&M
Nov 69

397,291

Primary Production in the Atlantic Ocean, by
I. Yu. Sorokin, L. B. Kliazhkin.
RUSSIAN, per, Trudy Vser Gid Obshch, Vol XI,
1961, pp 265-284.

Fisheries Research Board
Canada, Nanaimo Station

Sci - Earth Sci

Mar 64

252,169

RELATIONSHIP BETWEEN THE FODDER BIOMASS AND FISH
PRODUCTION IN CARP PONDS, BY V. P. LYAKHNOVICH, ~~193XUR~~
13 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 299-308.

JPRS 20386

SCI - BIOL
~~X~~AUG 63

237,611

ON SOME WAYS OF AFFECTING FRESH WATER AQUATIC LIFE,
BY A. V. FRANTSEV, 10 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 323-330.

JPRS 20386

SCI - BIOL
AUG 63

237,612

ON A HYDROBIOLOGICAL METHOD OF DECONTAMINATING WATER
POLLUTED WITH ORGANIC MATERIALS AND ON BIOGENOLOGY
IN HYDROBIOLOGY, BY S. N. SKADOVSKIY, 9 PP

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 331-337.

JPRS 20386

SCI - BIOL
AUG 63

237,613

SOME CONSIDERATIONS REGARDING THE INTRODUCTION OF
NEW SPECIES OF FODDER FAUNA IN THE CRIMEAN WATERS, BY
N. A. ZHURAVEL', 9 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 338-344.

JPRS 20386

SCI - BIOL
AUG 63

237,614

DISTRIBUTION OF RHYDROPHYTES IN THE RESERVOIRS OF
THE VOLGA-DON CANAL AND THEIR SANITATION-EPIDEMIOLOGI-
CAL EVALUATION, BY A. A. POTAPOV, 8 PP.

RUSSIAN, PERIODICAL STUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 354-360.

JPRS 20386

SCI - BIOL
AUG 63

237,615

ON THE CHEMICAL AND SANITATION-BIOLOGICAL ROLE OF
MACROPHYTES IN THE KLYAZ'MINSKOE RESERVOIR, BY
N. M. KABANOV, 11 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, 1961, PP 361-369.

JPRS 20386

SCI - BIOL
AUG 63

237,616

INCREASING THE PRODUCTIVITY OF INDUSTRIAL MOLLUSKS
(UNIO SPECIES) REPRODUCTION IN CONNECTION WITH THE
MAINTENANCE OF NACREOUS RAW MATERIALS IN OUR INLAND
WATERS, BY B. V. VLASTOV, L. V. YEROKHINA, 16 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBUKHCH,
VOL XI, 1961, PP 394-405.

JPRS 20386

SCI - BIOL
AUG 63

237,617

INCREASING THE PRODUCTIVITY OF INDUSTRIAL MOLLUSKS
(UNIO SPECIES) REPRODUCTION IN CONNECTION WITH
MAINTENANCE OF NACREOUS RAW MATERIALS IN OUR INLAND
WATERS, BY B. V. VLASTOV, 6 PP.

RUSSIAN, PER, TRUDY VSESOY GIDROBIOLOGICH OBSHCH,
VOL XI, L961, PP 406-410.

JPRS 20386

SCI - BIOL
AUG

237,618

63

Methods of Separate Collection of Marine Phyto-
and Zooplankton, by G. K. Barashkov. 7 pp.
RUSSIAN, per, Trudy Vses Gidrobiol Obshch,
Vol 11, 1961, pp 416-418.
Dept of Navy NOO Tran 449

Sci-B&M
Dec 69

397,401

FEEDING OF HERRING LARVAE IN THE LOWER VOLGA BEFORE AND AFTER THE CONSTRUCTION OF THE BOLGORAD DAM, 13 PP.

RUSSIAN, PER, TRUDY VSESOYUZNOGO GIDROBIOLOGICHESKOGO OBRASHCHESTVA, 1962, VOL XII, PP 235-244; .

JPRS 18115

SCI - BIOL-MED SC

MAR 63

225,001

THE PROBLEM OF ACCLIMATIZATION OF COMMERCIAL
CRABS TO THE BARENTS SEA, BY YU. I. ORLOV,
12 PP.

RUSSIAN, PER, TRUDY VSESOYUZNOGO GIDROBIO-
LOGICHESKOGO OBSHCHESTVA, 1962, VOL XII,
PP 400-409.

JPRS 18115

SCI - BIOL-MEDSCI

MAR 63

225,002

HIGHER WATER PLANTS AS RELATED TO POLLUTED
CONTINENTAL BODIES OF WATER, BY N. M. KABANOV,
9 PP

RUSSIAN, PER, TRUDY VSESOYUZNOGO GIROBIOLOG
OBSHCHESTVA, VOL XII, 1962, PP 410-415.

JPRS 19251

SCI - BIOL/MED SCI

MAY 63

231,021

<p>Keler, E. K. and Zegzhda, V. P. PRODUCTION OF REFRactories FROM SOFT-FIRED GROG. June 47 [44]p. 11 refs. BCRA Trans. no. 166; [DSIR LLU] M 1395. Order from OTS or SLA \$7.80</p> <p>Abridged trans. from Vsesoyuz[nyi Gosudarstvennyi] Inst[itut Nauchno-Issledovatel'skikh i Proektnykh Rabot] Ogneupor'noi [Promyshlennosti]. Leningrad]. Trudy (USSR) 1940, no. 19.</p> <p>DESCRIPTORS: Production, *Refractory materials, *Clays, Blast furnaces, Water, Mixtures, Temperature, Fracture (Mechanics), Properties.</p> <p>(Materials--Refractories. TT. v. 7, no. 7)</p>	<p>61-13007</p> <p>I. Keler, E. K. II. Zegzhda, V. P. III. BCRA Trans-166 IV. British Ceramic Research Association</p> <p>Office of Technical Services</p>
---	--

On the Problem Concerning the Formol
Vaccine Against Rinderpest, by V. Gazoryan.

RUSSIAN, per, Trudy Vses Inst Ekspres Vet,
Vol VIII, 1932, pp 15-20.

USDA

Scientific - Medicine
GTS 72/Sep 1955

26,656

Table of Contents of "Microbiology and Infectious Diseases," 5 pp.

RUSSIAN, per, Trudy Vses Inst Exp Vet Med,
Vol XIX, No 1.

USDA Tr

USSR

Aug 53 1 per

Action of Chemical Substances on Viruses, by
I. I. Kazanskiy, A. V. Nikolaev, V. E. Kerneeva,
32 pp.

Full translation.

RUSSIAN, per, Trudy Vsesoyuznogo Instituta Eksperimental'noy Veterinarii, Vol XIX, No 1, 1952, pp 28-49.

CIA 9004212

USDA Tr No 277

Scientific - Medicine Aug 53 CTS/DEX

4780

Differentiation of the Types of the Virus of Foot
and Mouth Disease With the Aid of Complement
Fixation Reaction, by V. N. Gribanov, 27 pp.

full translation.

RUSSIAN, per, Trudy Vsesoyuznogo Instituta
eksperimental'noy Veterinarii, Vol XIX, No 1, 1952,
p. 105-120. CIA 9004211

USDA TR No 274

Scientific - Medicine Aug 53 CTP/DEX

4778

Vaccinal Reaction and Immunity in Foot and Mouth
Aluminum-Hydroxide Vaccine, by T. P. Zhernosek, 16 pp.

RUSSIAN, Trudy Vsesoyuznogo Instituta Eksperimental'noy
Veterinarii, Vol XIX, No 1, Moscow, 1952, pp 120-137.

CIA 9004213

USDA In No 284

Scientific - Biology

CSC/DEK

4878

Concerning the Action of Trypsin on Biological Properties of the Agent of Foot and Mouth Disease, by L. S. Ratner, V. N. Gribanov, 5 pp.

Full translation.

RUSSIAN, per, Trudy Vsesoyuznogo Instituta Ekspertimental'noy Veterinarii, Vol XIX, No 1, 1952,
pp 129-131. CIA 9004210

USDA Tr No 273

Scientific - Medicine Aug 53 CTS/DEX

4779

The Development of the Agents of Hemosporidiosis
of Horses in Tick Vectors, by A.A. Tsaprun,

8 pp.

RUSSIAN, per, Trudy Vsesoyuznogo Instituta
Eksperimental'noi Veterinariy, Vol 19, Part 2

1952, pp. 36-42.

CFSTI TT 69-53047

Sci/b&m
Jul 70

Pathways of Migration of the Larvae of Dalefondia vulgaris in the Horse, by E. I. Skalinskii.
RUSSIAN, per, Trety Vsesoyuznyi institut eksperimental'noi veterinarii, Vol 19, No 2,
1952, pp 82-86.
NLL Ref: RTS 4084

Sci/B & M
Feb 68

349,667

Invasive Diseases, Physiology, Therapy and
Pharmacology. UNCLASSIFIED

RUSSIAN, X DEX. Trudy Vses Institut ekspert
Veterinariy, Vol XIX, No 2, 1952.

USDA

Scientific - Biology

CTS/DEX

12,132

Immunization of Sheep Against Brucellosis,
by O. Moryakova.

RUSSIAN, per, Trudy Vses Inst Ksper Veterin.,
Vol XX, 1957, pp 12-22.

CSIRO 4268
S.H. 5.7-19608

Sci - Biol
Apr 62

190,366

Haemaphysalis Bispinosa Tick as a Transmitter
of the Agent of Bovine Theileriosis in Primor-
ye Region, by S. V. Maltsev.

RUSSIAN, per, Trudy Vses Inst Eksper Vet,
Vol 21, 1959, pp 81-92.
NYC 69-15524-02E

Sci-Agri
Dec 69

398,401

Viability of the Foot-and-Mouth Disease Virus in
the Water, Soil and on the Plant Covering in the
Pre-tundra Zone (Marshy Plains) of the Komi ASSR,
by V. I. Shil'nikov.

RUSSIAN, per, Trudy Vsesoyuznyi Institut
Eksperimental'noi Veterinarii, Vol XXII, 1959,
pp 112-119. 9094854

USDA Tr-V-1728

177,313

Sci - Med

Dec 61

Inoculation of Cattle Against Foot-and-Mouth Disease With Virulent Serum, by M. S. Shaburov.

RUSSIAN, per, Trudy Vsesoyuznyi Institut Eksperimental'noi Veterinarii, Vol XXIII, 1959,
pp 120-125. 9094660

CGDA Tr-V-1734

177, 320

Sci - Med

Dec 61