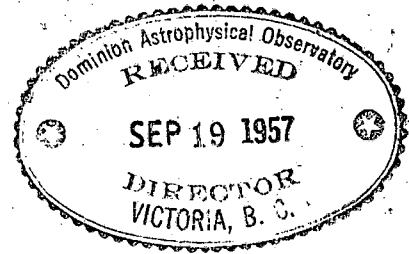


SUPPLEMENT

**Translations from Russian (Yugoslav, Ukrainian, Polish, Japanese, Chinese)
as of 30 April, 1957, with cumulated author-index.**

(T series only)



23.4

Please attach to:-

**List of Translations from Russian (Yugoslav, Ukrainian, Polish)
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**Directorate of Scientific Information Service
Defence Research Board
Ottawa, CANADA**

- T.188.R. The Synthesis of Amides of Organophosphorus Compounds, Izvestiya Akad. Nauk, USSR, Otdel Khim. Nauk, 1954, No. 6, pp. 1047-1052. Translated by Dr. R.A. McIvor. B.A. Arbuzov, P.A. Alimov, M.A. Zvereva, I.D. Neklesova, M.A. Kudrina
- T.189.R. On a Certain Characteristic of Three-dimensional Wave Motion. Priroda, 1955, 5, 80-81. A.D. Yampol'ski
- T.190.R. Earth Currents. Priroda, 1955, 5, 81-85. V.A. Troyichkaya
- T.191.R. The Polarographic Study of Certain Metallo-Organic Compounds. Sbornik Statei po Obshchei Khimiyi [Collection of Papers on General Chemistry], Vol. I, (1953), 210-215. V.F. Toropova, M.K. Saikina
- T.192.R. Basic Types of Geomagnetic Activity. Dok. Akad. Nauk, 100 (1955), 1, 53-56. V.M. Mishin
- T.193.R. Two papers:-
 (i) Sliding Friction on Snow. Priroda, 1953, 6, 85-87. B.M. Goldovski
 (ii) On the Problem of Sleds "Freezing In". Problemy Arktiki, 1938, 4, 151-154. K.B. Veinberg
- T.194.R. Pressed Barium Titanate Piezoelectric Materials. Zhurnal Tekhnicheskoi Fiziki, 24, (1954), 8, 1371-1374. A.I. Kohan, M.M. Kitaigorodski
- T.195.R. Prominences and Geomagnetic Activity. Astronomicheskii Zhurnal, 17 (1940), 6, 21-25. F.N. Felicin
- T.196.R. Three papers:-
 (i) Present Concepts of the Geology of the Central Arctic. Priroda, 1955, 7, 13-22. V.N. Saks, N.A. Belov, N.N. Lapina
 (ii) The Ice Age and Atlantis. Priroda, 1955, 7, 92-96. E.F. Hagemeister
 (iii) Comments on Hagemeister's Paper. Priroda, 1955, 7, 96. V.A. Obruchev
- T.197.R. Decreasing Duration of Freeze-up as Related to the Warming of the Climate. Priroda, 1955, 7, 96-98. S.S. Sokolov
- T.198.R. Deuterium Distribution in Hydrogen Isotope Exchange. Zh. Fiz. Khim., 29 (1955), 3, 523-532. Ya.M. Varshavski, S.E. Vaisberg

- T.199.R. Two papers:-
 (i) Vertical movement of air in the stratosphere due to heating of cosmic dust by solar radiation. Priroda, 1947, 11, 53-54. N.N. Kalitin
 (ii) Possible effect of dust on vertical air movements and on isothermy in the stratosphere. Izv. Akad. Nauk, Geog. and Geophys. Ser., 11, (1947), 1, 15-19. L.R. Rakipova
- T.200.R. Existence of a Deep-Lying Surface of Seismic Foci on the Edge of the Pacific Ocean. Dok. Akad. Nauk, 101 (1955), 1, 63-64. S.D. Kohan
- T.201.R. The Question of Research on the Mechanism of Deep Earthquakes. Dok. Akad. Nauk, 99 (1954), 3, 385-388. S.D. Kohan
- T.202.R. Plastic Deformation and Failure in Torsion. Dok. Akad. Nauk, 93 (1953), 3, 471-473. F.P. Rybalko
- T.203.R. Two papers:-
 (i) Cohesion of frozen soils. Dok. Akad. Nauk, 104 (1955), 4, 527-529. S.S. Vialov
 (ii) Creep and long-term strength of frozen soils. Dok. Akad. Nauk, 104 (1955), 6, 850-853. S.S. Vialov
- T.204.R. Neotectonic movements in the Arctic region. Dok. Akad. Nauk, 104 (1955), 3, 462-465. D.G. Panov
- T.205.R. The northern end of the Hawaiian Suboceanic Ridge. Dok. Akad. Nauk, 103 (1955), 6, 1077-1080. P.L. Bezrukov, G.B. Udincev
- T.206.R. A new achievement of Soviet marine geology. The Sysoyev-Kudinov Hydrostatic Core-sampler. Priroda, 1954, 6, 63-66. A.P. Lisicyn, V.P. Petelin, G.B. Udincev
- T.207.R. Tectonics of the Central Arctic. Dok. Akad. Nauk, 105 (1955), 2, 339-342. D.G. Panov
- T.208.R. Theory of compensation of space-charge in steady-flow ion beams. Dok. Akad. Nauk, 104 (1955), 3, 442-444. V.S. Anastasevich
- T.209.R. Linear speed of crystallization in a magnetic field. Zh. Eksper. i Teor. Fiziki, 4 (1934), 5, 527-530. R.Ya. Berlaga, F.K. Gorski
- T.210.R. The break-up of droplets in a turbulent stream. Dok. Akad. Nauk, 66 (1949), 5, 825-828. A.N. Kolmogorov
- T.211.R. Geomagnetism and seismic phenomena. Izv. Akad. Nauk SSSR, Geophysical Series, 1953, 5, 393-404. M.I. Lapina

- T.212.R. The Absorptive Properties of Water Vapor and CO₂ in the Atmosphere. *Izv. Akad. Nauk, Geophys. Series*, 1955, 1, 69-79. Ye.M. Feigel'son
- T.213.R. Observations of Infrared Radiation during the Solar Eclipse of June 30, 1954, at Tashkent. *Izv. Akad. Nauk, Geofiz. Ser.*, 1955, 2, 185-186. I.N. Yaroslaveç
- T.214.R. Increasing the Efficiency of Semiconductor Thermocouples. *Dok. Akad. Nauk SSSR*, 106 (1956), 6, 981. A.F. Ioffe,
S.V. Airapetianç,
A.V. Ioffe,
N.V. Kolomoyeç,
L.S. Stil'bans.
- T.215.R. The Electrical Properties of InSb. *Zhur. Tekh. Fiz.*, 26 (1955), 1, 6-14. D.N. Nasledov
A.Yu. Khalilov
- T.216.R. Infrared Emission from Electrical Discharges in Molecular Gases and its Importance in Chemical Kinetics. *Izv. Akad. Nauk SSSR, Div. of Chem. Sci.*, 1942, 5, 246-256. A.N. Terenin
G.G. Neuimin
Cancelled. See *Acta Physicochimica URSS* 16 (1942), 5/6, p. 257.
- T.217.R. Three papers:-
(i) New data on the Geological Structure of the Soviet Far Eastern Seas. *Dok. Akad. Nauk*, 91 (1953), 2, 359-362. P.L. Bezrukov
G.M. Udincev
(ii) New Data on the Topography of the Kurile-Kamchatka Trough. *Dok. Akad. Nauk*, 94 (1954), 2, 315-318. G.B. Udincev
(iii) Geological Structure of the Kurile-Kamchatka Trough. *Priroda*, 1955, 12, 79-82. G.B. Udincev
- T.218.R. An Archeological Determination of the Age of Some Hydrolaccoliths (Pingos) in the Chuckchee Peninsula. *Dok. Akad. Nauk* 106 (1956), 4, 706-707. N.A. Gravé
- T.219.R. The Advance into the Interior of Antarctica. *Vestnik Akad. Nauk*, 1956, 4, 21. A.M. Gusev
- T.220.R. What is to be Expected from an Actinometric Program in the Arctic. *Arktika*, 1934, No.2, 25-37. N.N. Kalitin
- T.221.R. Auroral Spectrum in the Region 9000-10500 Å. *Dok. Akad. Nauk*, 103 (1955), 6, 1009-1011. B.A. Bagariaçki
N.I. Fedorova

- T.222.R. Lead-Bismuth Alloy Bolometers. Dok. Akad. Nauk, 108 (1956), 3, 428-431. M.N. Markov
- T.223.R. Infrared Emission of Nitric Oxide in Electric Discharge. Vestnik Leningradskogo Universiteta, 1956, No. 10, Physics and Chemistry Series, Vyp. 2, 3-5. N.Ya. Dodonova
V.V. Sobolev
- T.224.R. Study of Sky and Aurora. Vestnik Akad. Nauk, 1956, 5, 29-31. V.I. Krasovski
- T.225.R. Sources of Terrigenous Material in the Permian and Triassic Periods in the North of Central Siberia. Dok. Akad. Nauk, 108 (1956), 1, 131-134. M.K. Kalinko
- T.226.R. Research on Seismicity of Inaccessible Regions. Ye.F. Savarenski Vestnik Akad. Nauk SSSR, 1956, 6, 78-81.
- T.227.R. Tools for Winter Earth-Working. Stroyitel'naya Promyshlennost' [The Construction Industry], 16 (1938), No. 2, 43-44. F.K. Zaiçev
- T.228.R. Seasonal distribution of short-period oscillations of the terrestrial electromagnetic field. Izv. Akad. Nauk SSSR, Geophys. Series, 1956, 8, 999-1000. M.V. Okhoçimskaya
- T.229.R. Characteristics of the NIIEG Live Tularemia Vaccine in dry form, as Related to Duration of Storage. Zhurnal Mikrobiologii, Epidemiologii i Immunobiologii, 1956, 9, 20-22. I.L. Martinevski
- T.230.R. Fluctuations of the Oscillation of a Klystron Oscillator. Dok. Akad. Nauk SSSR, 106 (1956), 3, 453-456. I.L. Bershtein
- T.231.R. Electro-Chemical Properties of Cadmium in Alkaline Solutions. Trudy Soveshchaniya Elektrokhim., Akad. Nauk SSSR, Otdel Khim. Nauk [Transactions of Electro-Chemical Conference, Academy of Sciences of the USSR, Division of Chemical Sciences], 1953, pp.571-578. S.A. Rozencveig,
B.V. Ershler,
Ye.L. Shtrum,
M.M. Ostanina.
- T.232.R. Geographic Distribution of Magnetic Disturbance in the Circumpolar Region of the Arctic. Dok. Akad. Nauk, 109 (1956), 5, 939-942. A.P. Nikol'ski
- T.233.R. Magnetic Variation in the High Latitudes. Izv. Akad. Nauk SSSR, Geophys. Series, 1956, 7, 835-837. I.M. Pudovkin

- T.234.R. Some Aspects of the Problem of Adaptation of Entomophagous and Phytophagous Insects to their Nutrition. Tr. Zool. Inst. Academy of Sciences of the USSR, 21 (1955), 36-43. D.M. Shteinberg
- T.235.R. Formation of Depth-Ice. Priroda, 1956, 9, 94-95. V.V. Plotrovich, B.Sc.
- T.236.R. Use of Hydrophobic Earth for Elimination of Frost-Heaving. Zhurnal Tekhnicheskoi Fiziki, 25 (1955), 14, 2451-2457. D.I. Sel'kin
- T.237.R. Temperature Limits for Formation of Ice Particles in Supersaturated Water Vapor. Izv. Akad. Nauk SSSR, Ser. Geophys., 1956, 7, 857-861. L.G. Kachurin, N.A. Zaiçeva, S.I. Lomanova.
- T.238.R. Determination of the Steady-State Velocity of Falling Snow Particles. Izv. Akad. Nauk SSSR, Geophysical Series, 1956, 7, 853-856. I.V. Litvinov
- T.239.R. Multiple Scattering in the Infrared Region of the Spectrum. Izv. Akad. Nauk SSSR, Geophysical Series, 7, (1956), 862-864. F.F. Yudalevich
- T.240.R. The Question of the Structural Relationship between Antigen and Antibody Molecules. Dok. Akad. Nauk SSSR, 110 (1956), 1, 119-121. O.Ye. Viazov, P.I. Çeitlin.
- T.241.R. Ground-Beetles, Destroyers of Ixodid Ticks. Priroda, 1957, 1, 117. M.V. Pelineichenko
- T.242.R. The Seismicity of the Arctic. Dok. Akad. Nauk 106 (1956), 5, 904-906. V.A. Tokarev
- T.243.R. A Study of the Electro-Chemical Corrosion of Magnesium. Trudy Inst. Fiz. Khim., Akad. Nauk SSSR, 1955, 4, 172-197. N.D. Tomashov, V.S. Komissarova, M.A. Timonova.
- T.244.R. Two papers:-
 (i) On the High-Latitude Geographic Distribution of Anomalous Absorption of Radio Waves in the Ionosphere. Dok. Akad. Nauk SSSR, 112 (1957), 4, 628-631. A.P. Nikol'ski
 (ii) Re the Geographic Distribution of Magnetic Activity in the Antarctic. Dok. Akad. Nauk SSSR, 112 (1957), 5, 846-848. A.P. Nikol'ski

Japanese

- T.25.J. A Report on Permafrost Surveying. (Manchuria, 1943). Teion-Kagaku, 2, (1949), 119-128. Jūji Sugaya, Ukichirō Nakaya.
- T.53.J. Disturbance Daily Variation of Earth Currents at Kakioka. Memoirs of the Kakioka Magnetic Observatory, 7 (1954), 1, 49-54. Kazuo Yanagihara
- T.54.J. Congelation-Structure and Frost-Heaving Ration in Permafrost at Assan, Manchuria. Institute of Low Temperature Science, Hokkaidō University, Sapporo, Japan. Jūji Sugaya
- T.55(7).J. Temperature Distribution in Fresh-Water Ice-Plate with Cyclic Variation of Atmospheric Temperature. (See Ice Studies No.7, Institute of Low Temperature Science, Hokkaidō University.) Teion Kagaku, Series 3. (1947), 187-192. Takaharu Fukutomi, Kou Kusunoki.
- T.56.J. Culture of Phytogamous Insects on Artificial Diet. Shokubutsu Bōeki, 10 (1956), No. 4, 7-10. Shōjirō Ishii.
- T.58.J. Growth of Snow Crystals in a Supercooled Cloud. Teion Kagaku, Ser. A, 14 (1955), 1. 14 (1955), 1. Daisuke Kuroiwa
- T.59.J. Studies on the Host Plant of Cowpea Weevil (*Callosobruchus Chinensis* L), No. XII. Substances Contained in *P. Vulgaris* Hindering the Development of Larvae, and Utilization of Carbohydrates by the Larvae. Ōyō Kontyū [Applied Entomology], 7 (1957), 2, 59-60. Shōjirō Ishii, Hisayuki Urushibara.

Chinese

- T.1.C. In What Form Does Berberine Exist in
Huanglien (Chinese Goldthread)?
Chung-kuo K'o-Hsüeh [Scientia], 2 (1951),
2, 191-192. Chao Ch'eng Ku
- T.2.C. Experiments on the Storage of Industrial
Microorganisms. K'o-hsüeh T'ung-pao
[Scientia], 1956, 7, 73-75. Fang Hsin-Fang,
Yao Hua-Shou,
Lu Tung-Lai,
Li Ming-Hsia,
Yang Hu-Fang.
- T.3.C. Research on "Lime-Piles". K'o-hsüeh
T'ung-pao [Scientia], 1957, 4, 121-122. Fan En-kun

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Petrianov, I.	T.23.R.	Shtaide, N.M.	T.118.R.
Petriayev, Ye.D.	T.32.R.	Shteinberg, D.M.	T.234.R.
Pikel'ner, S.B.	T.109.R.	Shtokman, V.B.	T.56.R.
Pikel'ner, S.B.	T.120.R.	Shtokman, V.B.	T.57.R.
Piotrovich, V.V.	T.235.R.	Shtokman, V.B.	T.60.R.
Plesso, G.I.	T.18.R.	Sidorov, A.N.	T.170.R.
Pletz, V.M.	T.1.R.	Skliarenko, S.I.	T.110.R.
Pletz, V.M.	T.5.R.	Smirnov.	T.13.R.(j)
Pletz, V.M.	T.6.R.	Smurov, A.A.	T.96.R.
Popovic, V.	T.1.Y.	Sokolov, S.S.	T.197.R.
Porfirov, P.P.	T.106.R.	Stoliarenko, D.	T.13.R.(h)
Pudovik, A.N.	T.147.R.	Sugaya, J.	T.25.J.
Pudovkin, I.M.	T.233.R.	Sugaya, J.	T.54.J.
		Sukharevski, Yu.M.	T.41.R.
Rakipova, L.R.	T.199.R.(ii)		
Rik, G.R.	T.167.R.	Talmud, B.A.	T.184.R.
Rodopulo, A.K.	T.73.R.	Tarkhov, A.G.	T.119.R.
Roginski, S.Z.	T.19.R.	Tatarskaya, R.I.	T.124.R.
Roginski, S.Z.	T.27.R.	Ter-Mikayelian, M.L.	T.140.R.
Roginski, S.Z.	T.59.R.	Tikhonov, A.N.	T.175.R.(1)
Roikh, I.L.	T.89.R.	Tikhonov, A.N.	T.175.R.(ii)
Roikh, I.L.	T.98.R.	Todes, O.M.	T.129.R.
Roiter, E.A.	T.62.R.	Tokarev, V.A.	T.242.R.
Rozanova, V.D.	P.	Tomashov, N.D.	T.243.R.
Rozenberg, I.D.	T.30.R.	Toropova, V.F.	T.191.R.
Rozençveig, S.A.	T.231.R.	Trambuçki, G.S.	T.77.R.
Rozhkovski, D.A.	T.141.R.(ii)	Trapeznikov, A.A.	T.105.R.
Ruffel', M.A.	P.	Trofimov, A.V.	T.54.R.
Ruffel', M.A.	P.	Trofimov, A.V.	T.167.R.(ii)
Rybalko, F.P.	T.202.R.	Troyiçkaya, V.A.	T.174.R.(ii)
Ryvkina, D.Ye.	T.35.R.	Troyiçkaya, V.A.	T.174.R.(iii)
		Troyiçkaya, V.A.	T.190.R.
Saks, V.N.	T.196.R.(i)	Tuniçki, N.N.	T.2.R.
Sal'nikov, L.Ye.	T.52.R.	Tuniçki, N.N.	T.108.R.
Sarymsakov, T.A.	T.64.R.		
Savarenski, Ye. A.	T.226.R.	Udiñçev, G.B.	T.217.R.(ii)

Udiņev	T.217.R.(iii)
Usmanov, Kh.U.	T.161.R.
Varshavski, Ya.M.	T.198.R.
Veinberg, K.B.	T.193.R.(ii)
Verkhovskaya, I.N.	P.
Vernov, S.N.	T.83.R.
Vernov, S.N.	T.158.R.
Vialov, S.S.	T.203.R.
Viazov, O.Ye.	T.240.R.
Vol'fson, Z.G.	P.
Volynski, M.S.	T.12.R.
Vyrubov, D.N.	T.3.R.
Yampol'ski, A.D.	T.189.R.
Yanagihara, K.	T.53.J.
Yarbus, A.L.	T.149.R.
Yaroslaveç, I.N.	T.213.R.
Yelovich, S.Yu.	T.49.R.
Yudalevich, F.F.	T.239.R.
Yurovski, A.V.	T.45.R.
Zagorul'ko, L.T.	P.
Zagorul'ko, L.T.	P.
Zaiçev, F.K.	T.227.R.
Zaiçev, L.P.	T.127.R.
Zotova, A.A.	T.33.R.
Zubov, N.N.	T.14.R.
Zubov, N.N.	T.176.R.(i)
Zviaginçev, O.Ye.	T.78.R.

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