

**Scientific publications info
published in the journal “Geosystems of Transition Zones”**

Books	Year, no.: p.
<i>Kovalev D.P., Kovalev P.D. Chaotic oscillations, bifurcation and synchronization in marine dynamical systems.</i> Ed. V.I. Ivolgin. – Yuzhno-Sakhalinsk: IMGG FEB RAS, 2021. – 114 p.: bibliography 187. – ISBN 978-5-6044483-2-8. https://dx.doi.org/10.30730/978-5-6044483-2-8.2021-2	2021, 4: 454
<i>Sycheva N.A., Bogomolov L.M., Kuzikov S.I. Computational technologies in seismological research (on the example of KNET, Northern Tian Shan):</i> monograph. Eds M.V. Rodkin, Dr. Sci. (Phys. And Math.), Yu.L. Rebetsky, Dr. Sci. (Phys. and Math.). – Yuzhno-Sakhalinsk: IMGG FEB RAS, 2020. – 358 p., bibliography 435. – Suppl.: 1 electronic optical disks (CD). – ISBN 978-5-6040621-6-6 https://dx.doi.org/10.30730/978-5-6040621-6-6.2.20-2	2021, 1: 73
<i>Afanas'yev V.V. Morpholithodynamic processes and coastal development of the contact zone of the subarctic and temperate seas of the North Pacific:</i> monograph. Ed. <u>E.I. Ignatov</u>, Dr Sci. in Geography, Professor Emeritus at Lomonosov Moscow State University; peer-reviewers: E.A. Lichacheva, Dr Sci. in Geography, L.A. Jindarev, Dr Sci. in Geography, I.O. Leont'ev, Dr Sci. in Geography. – Yuzhno-Sakhalinsk: IMGG FEB RAS, 2020. – 234 p. – ISBN 978-5-6040621-8-0. doi: 10.30730/978-5-6040621-8-0.2020-1	2020, 2: 266
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<i>B.W. Levin, M.A. Nosov. Physics of Tsunamis.</i> – Second ed. – Switzerland: Springer Intern. Publ., 2016. 388 p. – ISBN 978-3-319-24035-0; ISBN 978-3-319-24037-4 (eBook). doi: 10.1007/978-3-319-24037-4	2018, 1: 78
Peculiar features of the structure and geodynamics of tectonosphere of north-west of the Pacific and Far Eastern seas. Authors: V.L. Lomtev, O.V. Veselov, D.N. Kozlov, A.V. Kochergin, E.V. Kochergin, L.M. Lutaya, V.P. Semakin, V.N. Senachin, M.V. Senachin, V.A. Parovyshny, <u>V.N. Patrikeyev</u>, <u>I.N. Tikhonov</u>; Ex. eds V.G. Varnavsky, A.I. Obzhurov, A.V. Savitsky. – Vladivostok: Dal'nauka, 2016. – 148 p.: 85 il., 1 Table. Refs: 215. ISBN 978-5-8044-1623-3.	2017, 4: 68
<i>Rodkin M.V., Rundkvist D.V. [Geofluid geodynamics. Application to seismology, tectonics, processes of ore and oil genesis].</i> – Dolgoprudny: The Intellect Publ. House, 2017. – 288 p.	2017, 4: 68
<i>Kocharyan G.G. Geomechanics of faults.</i> By ed. acad. RAS V.V. Adushkin. – Moscow: GEOS, 2016. – 424 p.	2017, 2: 72