

List of publications of Sevost'yanov E.A.:

Monographs:

- [1] KOVTONYUK D., SALIMOV R. AND SEVOST'YANOV E., To the theory of the mappings of Sobolev and Orlicz–Sobolev classes. – Kiev: Naukova Dumka, 2013, 304 p. (in Russian).
- [2] SEVOST'YANOV E., Investigation of space mappings by geometric method. – Kiev: Naukova Dumka, 2014, 304 p. (in Russian).

Journal papers and summaries of dissertations:

- [1] RYAZANOV V. AND SEVOST'YANOV E., *On normal families of space mappings* // Reports of NAS of Ukraine. – 2004. – No. 3. – P. 19–24 (in Russian).
- [2] RYAZANOV V.I. AND SEVOST'YANOV E.A., *On normal families of Q -homeomorphisms* // Proceedings of Inst. of Appl. Math. Mech. of NAS of Ukraine. – 2004. – Vol. 9. – P. 161–176.
- [3] SEVOST'YANOV E.A., *On convergence of space homeomorphisms of the Sobolev class* // Proceedings of Inst. of Appl. Math. Mech. of NAS of Ukraine. – 2004. – Vol. 9. – P. 177–182 (in Russian).
- [4] SEVOST'YANOV E.A., *On convergence theorems of mappings with finite length distortion* // Proceedings of Inst. of Appl. Math. Mech. of NAS of Ukraine. – 2005. – Vol. 10. – P. 173–183 (in Russian).
- [5] SEVOST'YANOV E.A., *To the convergence theory of space mappings of Sobolev class* // Reports of NAS of Ukraine. – 2005. – no. 10. – P. 40–41 (in Russian).

- [6] SEVOST'YANOV E.A., *About closeness and compactness of families of space mappings* // Proceedings of Inst. of Appl. Math. Mech. of NAS of Ukraine. – 2005. – Vol. **11**. – P. 113–118 (in Russian).
- [7] SEVOST'YANOV E.A., *On the convergence theory of space mappings with finite length distortion*, Abstract of thesis on competition of Academic Degree of Candidate of Phys.-Math. Sciences, Donetsk, 2005, 18 pp. (in Ukrainian).
- [8] RYAZANOV V.I. AND SEVOST'YANOV E.A., *Normal families of space mappings* // Siberian Electronic Mathematical Reports. www.sem.math.nsc.ru. – 2006. – Vol. **3**. – P. 216–231.
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