Evgeniy yakovlev

List of Publications by Year
in descending order

17 papers	20 citations	2258059 3 h-index	2272923 4 g-index
17 all docs	17 docs citations	17 times ranked	2 citing authors

#	Article	IF	Citations
1	Coverings in the Category of Principal Bundles. Russian Mathematics, 2021, 65, 22-43.	0.4	2
2	Computing Intersection Numbers and Bases of Cohomology Groups for Triangulated Closed Three-Dimensional Manifolds. Lobachevskii Journal of Mathematics, 2019, 40, 690-698.	0.9	0
3	Causal Properties of Fibered Space-Time. Mathematical Notes, 2019, 106, 118-132.	0.4	0
4	Topological Methods in One Numerical Scheme of Solving Three-Dimensional Continuum Mechanics Problems. Russian Mathematics, 2018, 62, 72-85.	0.4	2
5	Geometry and Topology of Some Fibered Riemannian Manifolds. Russian Mathematics, 2018, 62, 69-85.	0.4	3
6	A two-point boundary-value problem for gyroscopic systems in some Lorentzian manifolds. Russian Mathematics, 2013, 57, 53-61.	0.4	0
7	Realizability of the H k -distance functions by homology classes of path spaces. Russian Mathematics, 2010, 54, 15-20.	0.4	0
8	Smooth almost Î"-bundles over polyhedrons. Russian Mathematics, 2010, 54, 1-17.	0.4	0
9	Generalized distance functions of Riemannian manifolds and the motions of gyroscopic systems. Siberian Mathematical Journal, 2008, 49, 69-79.	0.6	4
10	Bundles and geometric structures associated with gyroscopic systems. Journal of Mathematical Sciences, 2008, 153, 828-855.	0.4	2
11	Principal bundles admitting almost invariant structures. Russian Mathematics, 2007, 51, 45-56.	0.4	1
12	Bundles with multivalued automorphism groups. Mathematical Notes, 2005, 77, 553-567.	0.4	0
13	Almost principal bundles. Sbornik Mathematics, 1999, 190, 1377-1400.	0.6	1
14	Two-point boundary value problems in relativistic dynamics. Mathematical Notes, 1996, 59, 310-319.	0.4	1
15	Geodesic modeling and solvability conditions for a two-end problem for multivalued functionals. Functional Analysis and Its Applications, 1996, 30, 68-70.	0.4	1
16	A two-point problem for a certain class of multivalued functionals. Functional Analysis and Its Applications, 1991, 24, 314-323.	0.4	3
17	An application of geodesic modeling of second-order differential equations. Mathematical Notes, 1985, 38, 745-750.	0.4	0