

MiÄa S StankoviÄ

List of Publications by Year in descending order

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25
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#	ARTICLE	IF	CITATIONS
1	Slant helices in Minkowski 3-space E_3^1 with Sasai's modified frame fields. <i>Filomat</i> , 2022, 36, 151-164.	0.5	1
2	Two Invariants for Geometric Mappings. <i>Axioms</i> , 2022, 11, 239.	1.9	0
3	Notes on product semisymmetric connection in a locally decomposable Riemannian space. <i>Turkish Journal of Mathematics</i> , 2021, 45, 96-109.	0.7	0
4	On the normal scalar curvature conjecture for legendrian submanifolds in Kenmotsu space forms. <i>Filomat</i> , 2020, 34, 3885-3891.	0.5	0
5	Chen's improved inequality for pointwise hemi-slant warped products in Kaehler manifolds. <i>Filomat</i> , 2020, 34, 807-814.	0.5	3
6	On Conformal and Conircular Diffeomorphisms of Eisenhart's Generalized Riemannian Spaces. <i>Mathematics</i> , 2019, 7, 626.	2.2	5
7	A note on F-planar mappings of manifolds with non-symmetric linear connection. <i>International Journal of Geometric Methods in Modern Physics</i> , 2019, 16, 1950078.	2.0	2
8	Second type almost geodesic mappings of special class and their invariants. <i>Filomat</i> , 2019, 33, 1201-1208.	0.5	2
9	Invariants of Special Second-Type Almost Geodesic Mappings of Generalized Riemannian Space. <i>Mediterranean Journal of Mathematics</i> , 2018, 15, 1.	0.8	7
10	Warped product submanifolds of Kaehler manifolds with pointwise slant fiber. <i>Filomat</i> , 2018, 32, 35-44.	0.5	14
11	On almost geodesic mappings of the second type between manifolds with non-symmetric linear connection. <i>Filomat</i> , 2018, 32, 3831-3841.	0.5	3
12	A new class of f -structures satisfying $f^3 - f = 0$. <i>Filomat</i> , 2018, 32, 5919-5929.	0.5	0
13	Special Almost Geodesic Mappings of the First Type of Non-symmetric Affine Connection Spaces. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2017, 40, 1353-1362.	0.9	14
14	Warped product bi-slant submanifolds of cosymplectic manifolds. <i>Filomat</i> , 2017, 31, 5065-5071.	0.5	10
15	Some Invariants of Equitorsion Third Type Almost Geodesic Mappings. <i>Mediterranean Journal of Mathematics</i> , 2016, 13, 4581-4590.	0.8	11
16	Basic equations of G -almost geodesic mappings of the second type, which have the property of reciprocity. <i>Czechoslovak Mathematical Journal</i> , 2015, 65, 787-799.	0.3	13
17	Some properties of ET -projective tensors obtained from Weyl projective tensor. <i>Filomat</i> , 2015, 29, 573-584.	0.5	5
18	Some relations in non-symmetric affine connection spaces with regard to a special almost geodesic mappings of the third type. <i>Filomat</i> , 2015, 29, 1941-1951.	0.5	6

#	ARTICLE	IF	CITATIONS
19	Special equitorsion almost geodesic mappings of the third type of non-symmetric affine connection spaces. <i>Applied Mathematics and Computation</i> , 2014, 244, 695-701.	2.2	13
20	Geodesic mappings of equiaffine and anti-equiaffine general affine connection spaces preserving torsion. <i>Filomat</i> , 2012, 26, 439-451.	0.5	0
21	New integrability conditions of derivational equations of a submanifold in a generalized Riemannian space. <i>Filomat</i> , 2010, 24, 137-146.	0.5	6
22	Some relations in the generalized KÄhlerian spaces of the second kind. <i>Filomat</i> , 2009, 23, 82-89.	0.5	1
23	Minimal surfaces for architectural constructions. <i>Facta Universitatis - Series Architecture and Civil Engineering</i> , 2008, 6, 89-96.	0.2	7
24	On Equitorsion Holomorphically Projective Mappings of Generalized KÄhlerian Spaces. <i>Czechoslovak Mathematical Journal</i> , 2004, 54, 701-715.	0.3	23
25	Modeling conoid surfaces. <i>Facta Universitatis - Series Architecture and Civil Engineering</i> , 2002, 2, 261-266.	0.2	3