

Nurettin Cenk Turgay

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Constant Angle Surfaces in the Lorentzian Warped Product Manifold $\mathbb{M} \times_f \mathbb{E}^2$. Mediterranean Journal of Mathematics, 2021, 18, 1.	0.8	1
2	On the Biconservative Quasi-Minimal Immersions into Semi-Euclidean Spaces. Mediterranean Journal of Mathematics, 2021, 18, 1.	0.8	2
3	Quasi-minimal surfaces of pseudo-Riemannian space forms with positive relative nullity. Journal of Mathematical Analysis and Applications, 2020, 488, 124081.	1.0	0
4	On Generalized Constant Ratio Surfaces of Higher Codimension. Mediterranean Journal of Mathematics, 2019, 16, 1.	0.8	1
5	On biconservative hypersurfaces in n -dimensional Riemannian space forms. Mathematische Nachrichten, 2019, 292, 905-921.	0.8	7
6	Cheng-Yau Operator and Gauss Map of Rotational Hypersurfaces in 4-Space. Mediterranean Journal of Mathematics, 2019, 16, 1.	0.8	9
7	On surfaces endowed with a canonical principal direction in Euclidean 4-spaces. Turkish Journal of Mathematics, 2019, 43, 1867-1877.	0.7	0
8	Biconservative Submanifolds in $S^n \times R$ and $H^n \times R$. Journal of Geometric Analysis, 2019, 29, 283-298.	1.0	6
9	On biconservative surfaces in 4-dimensional Euclidean space. Journal of Mathematical Analysis and Applications, 2018, 460, 565-581.	1.0	9
10	General Rotational Surfaces in Pseudo-Euclidean 4-Space with Neutral Metric. Bulletin of the Malaysian Mathematical Sciences Society, 2018, 41, 1773-1793.	0.9	1
11	On the Gauss map of a class of hypersurfaces in \mathbb{R}^4 . AIP Conference Proceedings, 2018, , .	0.4	0
12	On biconservative hypersurfaces in pseudo-Riemannian space forms and their Gauss map. Publications De L'Institut Mathématique, 2018, 103, 223-236.	0.2	1
13	New classification results on surfaces with a canonical principal direction in the Minkowski 3-space. Filomat, 2017, 31, 6023-6040.	0.5	1
14	ON POINTWISE 1-TYPE GAUSS MAP OF SURFACES IN $\mathbb{S}^3 \times \mathbb{R}$ CONCERNING CHENG-YAU OPERATOR. Journal of the Korean Mathematical Society, 2017, 54, 381-397.	0.4	2
15	On the Ruled Surfaces with L^1 -Pointwise 1-Type Gauss Map. Kyungpook Mathematical Journal, 2017, 57, 133-144.	0.3	3
16	On the Gauss map of minimal Lorentzian surfaces in 4-dimensional semi-Riemannian space forms with index 2. Publicationes Mathematicae, 2017, 91, 349-367.	0.2	1
17	Quasi-minimal Lorentz surfaces with pointwise 1-type Gauss map in pseudo-Euclidean 4-space. Journal of Geometry and Physics, 2016, 106, 171-183.	1.4	4
18	Complete classification of biconservative hypersurfaces with diagonalizable shape operator in the Minkowski 4-space. International Journal of Mathematics, 2016, 27, 1650041.	0.5	13

#	ARTICLE	IF	CITATIONS
19	A classification of biconservative hypersurfaces in a pseudo-Euclidean space. <i>Journal of Mathematical Analysis and Applications</i> , 2016, 444, 1703-1720.	1.0	12
20	Some Classifications of Biharmonic Lorentzian Hypersurfaces in Minkowski 5-Space. <i>Mediterranean Journal of Mathematics</i> , 2016, 13, 401-412.	0.8	2
21	Classification of Minimal Lorentzian Surfaces in $\mathbb{S}^4_2(1)$ with Constant Gaussian and Normal Curvatures. <i>Taiwanese Journal of Mathematics</i> , 2016, 20, .	0.4	3
22	A classification of biharmonic hypersurfaces in the Minkowski spaces of arbitrary dimension. <i>Hacettepe Journal of Mathematics and Statistics</i> , 2016, 4, .	0.3	2
23	SOME CLASSIFICATIONS OF LORENTZIAN SURFACES WITH FINITE TYPE GAUSS MAP IN THE MINKOWSKI 4-SPACE. <i>Journal of the Australian Mathematical Society</i> , 2015, 99, 415-427.	0.4	7
24	H-hypersurfaces with three distinct principal curvatures in the Euclidean spaces. <i>Annali Di Matematica Pura Ed Applicata</i> , 2015, 194, 1795-1807.	1.0	18
25	ON THE QUASI-MINIMAL SURFACES IN THE 4-DIMENSIONAL DE SITTER SPACE WITH 1-TYPE GAUSS MAP. <i>Sarajevo Journal of Mathematics</i> , 2015, 11, 109-116.	0.3	2
26	On the marginally trapped surfaces in 4-dimensional space-times with finite type Gauss map. <i>General Relativity and Gravitation</i> , 2014, 46, 1.	2.0	8
27	Minimal and Pseudo-Umbilical Rotational Surfaces in Euclidean Space \mathbb{E}^4 . <i>Mediterranean Journal of Mathematics</i> , 2013, 10, 497-506.	0.8	12
28	SURFACES IN \mathbb{E}^3 WITH $L_{1,1}$ -POINTWISE 1-TYPE GAUSS MAP. <i>Bulletin of the Korean Mathematical Society</i> , 2013, 50, 935-949.	0.3	21
29	CLASSIFICATIONS OF HELICOIDAL SURFACES WITH $L_{1,1}$ -POINTWISE 1-TYPE GAUSS MAP. <i>Bulletin of the Korean Mathematical Society</i> , 2013, 50, 1345-1356.	0.3	13