Sameh Shenawy

List of Publications by Year
in descending order

31 papers	231 citations	1040056 9 h-index	1058476 14 g-index
33 all docs	33 docs citations	33 times ranked	37 citing authors

#	Article	IF	Citations
1	Mixed Generalized Quasi-Einstein Warped Product Manifolds. Bulletin of the Iranian Mathematical Society, 2022, 48, 1311-1324.	1.0	3
2	Spacetimes Admitting Concircular Curvaure Tensor in f(R) Gravity. Frontiers in Physics, 2022, 9, .	2.1	2
3	Conformally Flat Pseudoprojective Symmetric Spacetimes in<math xmlns="http://www.w3.org/1998/Math/MathML" id="M1"><mi>f</mi><mfenced open="(") Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf mathvariant="script">G</mi></mrow></mfenced></math>Gravity. Advances in Mathematical Physics, 2022, 2022, 1-7.	0.8	2
4	A Note on Generalized Quasi-Einstein and (λ, n + m)-Einstein Manifolds with Harmonic Conformal Tensor. Mathematics, 2022, 10, 1731.	2.2	1
5	On generalized projective P-curvature tensor. Journal of Geometry and Physics, 2021, 159, 103952.	1.4	6
6	Perfect fluid spacetimes and Yamabe solitons. Journal of Mathematical Physics, 2021, 62, .	1.1	26
7	Ricci solitons on singly warped product manifolds and applications. Journal of Geometry and Physics, 2021, 166, 104257.	1.4	8
8	Investigation of Pseudo-Ricci Symmetric Spacetimes in Gray's Subspaces. Journal of Mathematics, 2021, 2021, 1-6.	1.0	3
9	$$ {varphi }$$ (Ric)-vector fields on warped product manifolds and applications. Afrika Matematika, 2021, 32, 1709.	0.8	0
10	Consequences of minimal length discretization on line element, metric tensor, and geodesic equation. Astronomische Nachrichten, 2021, 342, 54-57.	1.2	7
11	ON LOCAL CURVATURE SYMMETRIES OF GRW SPACE-TIMES. Reports on Mathematical Physics, 2021, 88, 313-325.	0.8	4
12	Concircular Curvature on Warped Product Manifolds and Applications. Bulletin of the Malaysian Mathematical Sciences Society, 2020, 43, 3395-3409.	0.9	9
13	On pseudo H-symmetric Lorentzian manifolds with applications to relativity. Filomat, 2020, 34, 3287-3297.	0.5	3
14	Gray's decomposition on doubly warped product manifolds and applications. Filomat, 2020, 34, 3767-3776.	0.5	5
15	Generalized quasi-Einstein GRW space-times. International Journal of Geometric Methods in Modern Physics, 2019, 16, 1950124.	2.0	13
16	Perfect-fluid, generalized Robertson-Walker space-times, and Gray's decomposition. Journal of Mathematical Physics, 2019, 60, 052506.	1.1	42
17	Sequential warped products: Curvature and conformal vector fields. Filomat, 2019, 33, 4071-4083.	0.5	18
18	Horosphere slab separation theorems in manifolds without conjugate points. Journal of the Egyptian Mathematical Society, 2019, 27, .	1.2	0

#	Article	IF	Citations
19	Convex and Starshaped Sets in Manifolds Without Conjugate Points. International Electronic Journal of Geometry, 2019, 12, 223-228.	0.6	1
20	Locally symmetric <i>f</i>â~'associated standard static spacetimes. Mathematical Methods in the Applied Sciences, 2018, 41, 5733-5736.	2.3	2
21	Einstein-like warped product manifolds. International Journal of Geometric Methods in Modern Physics, 2017, 14, 1750166.	2.0	9
22	On symmetries of generalized Robertson-Walker spacetimes and applications. Journal of Dynamical Systems and Geometric Theories, 2017, 15, 51-69.	0.2	13
23	Symmetries of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" overflow="scroll"><mml:mrow><mml:mi>f</mml:mi><mml:mo>â~'</mml:mo></mml:mrow></mml:math>associated standard static spacetimes and applications. Journal of the Egyptian Mathematical Society, 2017, 25, 414-418.	1.2	3
24	Conformal Vector Fields on Doubly Warped Product Manifolds and Applications. Advances in Mathematical Physics, 2016, 2016, 1-11.	0.8	10
25	The W2-curvature tensor on warped product manifolds and applications. International Journal of Geometric Methods in Modern Physics, 2016, 13, 1650099.	2.0	16
26	2-Killing vector fields on warped product manifolds. International Journal of Mathematics, 2015, 26, 1550065.	0.5	21
27	WARPED PRODUCT OF RIEMANNIAN MANIFOLDS. The International Conference on Mathematics and Engineering Physics, 2006, 3, 1-13.	0.0	0
28	On the geometry of m-convex sets in the Euclidean space. International Mathematical Forum, 0, 8, 1185-1193.	0.1	0
29	Foot and farthest points in the unit n-sphere. Applied Mathematical Sciences, 0, 8, 2617-2626.	0.1	0
30	Convexity and two piece property in n-hyperbolic spaces. International Mathematical Forum, 0, 9, 145-154.	0.1	0
31	A study of almost pseudo ? symmetric spacetimes with application to f R gravity. International Journal of Geometric Methods in Modern Physics, 0, , .	2.0	1