## Krishnendu De

List of Publications by Year in descending order

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1937685 1872680 13 53 4 6 citations h-index g-index papers 14 14 14 18 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Investigations on solitons in \$\$f({mathcal {R}})\$\$-gravity. European Physical Journal Plus, 2022, 137, 1.	2.6	5
2	Perfect Fluid Spacetimes and Gradient Solitons. Journal of Nonlinear Mathematical Physics, 2022, 29, 843-858.	1.3	9
3	Almost quasi-Yamabe solitons and gradient almost quasi-Yamabe solitons in paracontact geometry. Quaestiones Mathematicae, 2021, 44, 1429-1440.	0.6	5
4	A note on gradient solitons on para-Kenmotsu manifolds. International Journal of Geometric Methods in Modern Physics, 2021, 18, 2150007.	2.0	7
5	Investigation of Generalized \$\$mathcal {Z}\$\$- Recurrent Spacetimes and \$\$f(mathcal) Tj ETQq1 1 0.784314 rgBT	lOverlock	2 <b>1</b> 0 Tf 50 5
6	\$\$delta \$\$-Almost Yamabe Solitons in Paracontact Metric Manifolds. Mediterranean Journal of Mathematics, 2021, 18, 1.	0.8	4
7	Sufficient conditions for a pseudosymmetric spacetime to be a perfect fluid spacetime. International Journal of Geometric Methods in Modern Physics, 2021, 18, .	2.0	5
8	$\langle i \rangle \hat{i} \cdot \langle  i \rangle$ -Ricci Solitons on Kenmotsu 3-Manifolds. Annals of the West University of Timisoara: Mathematics and Computer Science, 2018, 56, 51-63.	0.1	7
9	On a class of pseudosymmetric \$\$LP\$\$ L P -Sasakian manifolds. Afrika Matematika, 2015, 26, 131-138.	0.8	O
10	ON A CLASS OF THREE-DIMENSIONAL TRANS-SASAKIAN MANIFOLDS. Communications of the Korean Mathematical Society, 2012, 27, 795-808.	0.2	7
11	\$W_{2}\$-CURVATURE TENSOR ON K-CONTACT MANIFOLDS. Facta Universitatis Series Mathematics and Informatics, 0, , 995.	0.1	O
12	A note on gradient \$ast\$-Ricci Solitons. Mathematical Sciences and Applications E-Notes, 0, , .	0.8	O
13	Some geometric and physical properties of pseudo $\langle i \rangle \ddot{i} \langle i \rangle$ -conharmonically symmetric manifolds. Quaestiones Mathematicae, 0, , 1-20.	0.6	O