Sanjay Singh

List of Publications by Year
in descending order

15 papers	33 citations	2258059 3 h-index	2053705 5 g-index
16 all docs	16 docs citations	16 times ranked	10 citing authors

#	Article	IF	Citations
1	Brill-Noether loci and generated torsionfree sheaves over nodal and cuspidal curves. Manuscripta Mathematica, 2013, 141, 241-271.	0.6	8
2	Weight distribution of a subclass of Z2-double cyclic codes. Finite Fields and Their Applications, 2019, 57, 287-308.	1.0	6
3	Hitchin pairs on an integral curve. Bulletin Des Sciences Mathematiques, 2014, 138, 41-62.	1.0	5
4	Projective Poincaré and Picard bundles for moduli spaces of vector bundles over nodal curves. Bulletin Des Sciences Mathematiques, 2021, 166, 102930.	1.0	4
5	Affine Variety Codes over a Hyperelliptic Curve. Problems of Information Transmission, 2021, 57, 84-97.	0.5	2
6	Diagonal property of the symmetric product of a smooth curve. Comptes Rendus Mathematique, 2015, 353, 445-448.	0.3	1
7	Weak point property and sections of Picard bundles on a compactified Jacobian over a nodal curve. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2016, 126, 329-339.	0.1	1
8	Fourier–Mukai Transform on a Compactified Jacobian. International Mathematics Research Notices, 2020, 2020, 3991-4015.	1.0	1
9	A note on generalized derivations with multilinear polynomials in prime rings. Communications in Algebra, 2020, 48, 1770-1788.	0.6	1
10	On Geometric Goppa Codes from Elementary Abelian p-Extensions of $\mathbb{F}_{p^{s}}(x)$. Problems of Information Transmission, 2020, 56, 253-269.	0.5	0
11	Vector bundles satisfying the point property. Journal of Algebra and Its Applications, 2022, 21, .	0.4	0
12	Generalized Hamming weights of toric codes over hypersimplices and squarefree affine evaluation codes. Advances in Mathematics of Communications, 2021, .	0.7	0
13	Generalized g-derivations on prime rings. Journal of Algebra and Its Applications, 0, , .	0.4	0
14	Clairaut semi-invariant submersion from Kähler manifold. Afrika Matematika, 2022, 33, 1.	0.8	0
15	A note on parabolic bundles over nodal curves. International Journal of Mathematics, 2022, 33, .	0.5	0