

Robert Shank

List of Publications by Year in descending order

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15
papers

197
citations

1163117

8
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Modular invariants of finite gluing groups. <i>Journal of Algebra</i> , 2021, 566, 405-434.	0.7	2
2	Representations of elementary abelian p -groups and finite subgroups of fields. <i>Journal of Pure and Applied Algebra</i> , 2019, 223, 2015-2035.	0.6	1
3	Rings of invariants for modular representations of elementary abelian p -groups. <i>Transformation Groups</i> , 2013, 18, 1-22.	0.7	12
4	The invariants of the second symmetric power representation of SL_2 . <i>Journal of Algebra</i> , 1998, 205, 210-225.	0.6	4
5	On the coinvariants of modular representations of cyclic groups of prime order. <i>Journal of Pure and Applied Algebra</i> , 2006, 205, 210-225.	0.7	2
6	The relative trace ideal and the depth of modular rings of invariants. <i>Archiv Der Mathematik</i> , 2003, 80, 347-353.	0.5	5
7	NOETHER NUMBERS FOR SUBREPRESENTATIONS OF CYCLIC GROUPS OF PRIME ORDER. <i>Bulletin of the London Mathematical Society</i> , 2002, 34, 438-450.	0.8	20
8	Computing Modular Invariants of p -groups. <i>Journal of Symbolic Computation</i> , 2002, 34, 307-327.	0.8	17
9	Depth of modular invariant rings. <i>Transformation Groups</i> , 2000, 5, 21-34.	0.7	18
10	On the Depth of the Invariants of the Symmetric Power Representations of $SL_2(\mathbb{F}_p)$. <i>Journal of Algebra</i> , 1999, 218, 642-653.	0.7	7
11	S.A.G.B.I. bases for rings of formal modular seminvariants. <i>Commentarii Mathematici Helvetici</i> , 1998, 73, 548-565.	0.7	24
12	Bases for rings of coinvariants. <i>Transformation Groups</i> , 1996, 1, 307-336.	0.7	22
13	Lannes' T functor on Hopf algebras over the Steenrod algebra with applications to Carlsson modules and twisted algebras. <i>Mathematische Zeitschrift</i> , 1992, 211, 341-350.	0.9	1
14	Crystallization characteristics of $Co_{52}Zr_{48}$ metallic glasses from $Co_{52}Zr_{48}$ to $Co_{20}Zr_{80}$. <i>Journal of Applied Physics</i> , 1985, 58, 1192-1195.	2.5	50