

Surjeet Singh

List of Publications by Year in descending order

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21
papers

340
citations

840776

11
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888059

17
g-index

21
all docs

21
docs citations

21
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Rings and modules which are stable under automorphisms of their injective hulls. Journal of Algebra, 2013, 379, 223-229.	0.7	63
2	Quasi-Injective and Pseudo-Infective Modules. Canadian Mathematical Bulletin, 1975, 18, 359-366.	0.5	51
3	Modules Over Hereditary Noetherian Prime Rings. Canadian Journal of Mathematics, 1975, 27, 867-883.	0.6	48
4	Dual automorphism-invariant modules. Journal of Algebra, 2012, 371, 262-275.	0.7	31
5	Quasi-Injective and Quasi-Projective Modules Over Hereditary Noetherian Prime Rings. Canadian Journal of Mathematics, 1974, 26, 1173-1185.	0.6	30
6	Generalizations of decomposition theorems known over perfect rings. Journal of the Australian Mathematical Society, 1977, 24, 496-510.	0.4	20
7	Modules Over Hereditary Noetherian Prime Rings, II. Canadian Journal of Mathematics, 1976, 28, 73-82.	0.6	18
8	On a class of QI-rings. Glasgow Mathematical Journal, 1992, 34, 75-81.	0.3	17
9	Pure submodules of modules over bounded (hnp)-rings. Archiv Der Mathematik, 1978, 30, 570-577.	0.5	14
10	On ulm's theorem. Communications in Algebra, 1982, 10, 2031-2042.	0.6	12
11	On π -pure submodules of QTAG-modules. Archiv Der Mathematik, 1986, 46, 501-510.	0.5	12
12	Multiplication Modules. Canadian Mathematical Bulletin, 1979, 22, 93-98.	0.5	7
13	Decomposition of π -injective modules. Communications in Algebra, 1981, 9, 601-611.	0.6	5
14	A note on ulm's theorem. Communications in Algebra, 1983, 11, 797-800.	0.6	5
15	Restricted balanced rings. Archiv Der Mathematik, 1979, 33, 127-130.	0.5	3
16	On the hilbert basis theorem. Communications in Algebra, 1986, 14, 1117-1140.	0.6	3
17	Modules over bounded hereditary noetherian prime rings. Archiv Der Mathematik, 1979, 32, 134-142.	0.5	1
18	Graded modules and skew polynomial rings. Communications in Algebra, 1989, 17, 3109-3127.	0.6	0

#	ARTICLE	IF	CITATIONS
19	Invariance of recurrence sequences under a galois group. International Journal of Mathematics and Mathematical Sciences, 1996, 19, 327-334.	0.7	0
20	Serial Modules and Rings. , 1999, , 215-225.		0
21	Serial Modules and Rings. , 1999, , 215-225.		0