

Martin Herschend

List of Publications by Year in descending order

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13
papers

180
citations

1478505

6
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

51
citing authors

#	ARTICLE	IF	CITATIONS
1	Selfinjective quivers with potential and 2-representation-finite algebras. <i>Compositio Mathematica</i> , 2011, 147, 1885-1920.	0.8	44
2	n -representation-finite algebras and twisted fractionally Calabi-Yau algebras. <i>Bulletin of the London Mathematical Society</i> , 2011, 43, 449-466.	0.8	33
3	n -exangulated categories (I): Definitions and fundamental properties. <i>Journal of Algebra</i> , 2021, 570, 531-586.	0.7	30
4	On the Representation Ring of a Quiver. <i>Algebras and Representation Theory</i> , 2009, 12, 513-541.	0.7	15
5	Tensor products on quiver representations. <i>Journal of Pure and Applied Algebra</i> , 2008, 212, 452-469.	0.6	13
6	n -Exangulated categories (II): Constructions from n -cluster tilting subcategories. <i>Journal of Algebra</i> , 2022, 594, 636-684.	0.7	10
7	Wide subcategories of d -cluster tilting subcategories. <i>Transactions of the American Mathematical Society</i> , 2020, 373, 2281-2309.	0.9	8
8	SOLUTION TO THE CLEBSCH-GORDAN PROBLEM FOR REPRESENTATIONS OF QUIVERS OF TYPE \mathbb{A}_n . <i>Journal of Algebra and Its Applications</i> , 2005, 04, 481-488.	0.4	6
9	On the representation rings of quivers of exceptional Dynkin type. <i>Bulletin Des Sciences Mathematiques</i> , 2008, 132, 395-418.	1.0	5
10	Galois coverings and the Clebsch-Gordan problem for quiver representations. <i>Colloquium Mathematicum</i> , 2007, 109, 193-215.	0.3	5
11	On the representation ring of the polynomial algebra over a perfect field. <i>Mathematische Zeitschrift</i> , 2010, 265, 601-615.	0.9	4
12	Classification of higher wide subcategories for higher Auslander algebras of type A. <i>Journal of Pure and Applied Algebra</i> , 2021, 225, 106583.	0.6	4
13	Solution to the Clebsch-Gordan problem for string algebras. <i>Journal of Pure and Applied Algebra</i> , 2010, 214, 1996-2008.	0.6	3