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Generators and Dimensions of Derived Categories of Modules

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11	THE DIMENSION OF A SUBCATEGORY OF MODULES. <i>Forum of Mathematics, Sigma</i> , 2015 , 3,	1.4	9
10	Upper bounds for dimensions of singularity categories. <i>Comptes Rendus Mathematique</i> , 2015 , 353, 297-304	1.4	8
9	Annihilation of Cohomology and Strong Generation of Module Categories. <i>International Mathematics Research Notices</i> , 2015 , rnv136	0.8	4
8	Ulrich ideals and almost Gorenstein rings. <i>Proceedings of the American Mathematical Society</i> , 2015 , 144, 2811-2823	0.8	7
7	ANNIHILATION OF COHOMOLOGY, GENERATION OF MODULES AND FINITENESS OF DERIVED DIMENSION. <i>Quarterly Journal of Mathematics</i> , 2016 , 67, 387-404	0.4	2
6	An upper bound for the dimension of bounded derived categories. <i>Journal of Algebra</i> , 2020 , 556, 1211-1228	0.3	1
5	Dimension and level of triangulated categories. <i>Journal of Algebra and Its Applications</i> , 2021 , 20, 2150120	0.4	0
4	Generation in Module Categories and Derived Categories of Commutative Rings. 2021 , 723-750	0.4	0
3	The derived dimensions of (m,n) -Igusa-Todorov algebras. 2022 , 612, 227-247	0.4	0
2	Brown representability for triangulated categories with a linear action by a graded ring.	0.4	0
1	On the Rouquier dimension of wrapped Fukaya categories and a conjecture of Orlov. 2023 , 159, 437-487	0.4	0