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The class \mathcal{C} is called (pre)covering if every object of \mathcal{C} has an \mathcal{C} -cover. Dually one defines the notions of relative (pre)envelope and (pre)enveloping class. For instance, every class of modules closed under direct products and pure submodules is preenveloping [11], whereas every class of modules closed under direct

limits and pure epimorphic images is covering [4 , 12].

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1. Algebraic duals of precovers and preenvelopes The most important results of this section are Theorems 1.5 and 1.6 which show that algebraic duals of various types of G -precovers give the corresponding types of G -preenvelopes, and vice versa. Setup 1.1. Throughout the paper, R is a commutative noetherian ring.

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Holm , Jørgensen : Covers, precovers, and purity

1. Algebraic duals of precovers and preenvelopes This section proves Theorems 1.6 and 1.7 by which algebraic duals of various types of G -precovers give the corresponding types of G -preenvelopes, and vice versa. SETUP 1.1 Throughout the paper, R is a

commutative noetherian ring. We denote the category of finitely generated R -modules by $\text{mod}R$.

On Flat Objects of Finitely Accessible Categories

COVERS, PREENVELOPES, AND PURITY HENRIK HOLM AND PETER JØRGENSEN Abstract. We show that if a class of modules is closed under pure quotients, then it is precovering if and only if it is covering, and this happens if and only if it is closed under direct sums. This is inspired by a dual result by Rada and Saorín.

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Henrik Holm and Peter Jørgensen, Covers, precovers, and purity, Illinois J. Math. 52 (2008), no. 2, 691–703. MR 2524661; Henrik Holm and Peter Jørgensen, Cotorsion pairs induced by duality pairs, J. Commut. Algebra 1 (2009), no. 4, 621–633. MR 2575834, <https://doi.org/10.1216/JCA-2009-1-4-621>

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Covers, precovers, and purity. Henrik Holm and Peter Jørgensen. Full-text: Open access. Enhanced PDF (194 KB) Abstract; Article info and citation; First page; References; Abstract. We show that if a class of modules is closed under pure quotients, then it is precovering if and only if it is covering, and this happens if and only if it is ...

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Abstract We show that if a class of modules is closed under pure quotients, then it is precovering if and only if it is covering, and this happens if and only if it is closed under direct sums....

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plural of precover 2015, Lars Winther Christensen, Sergio Estrada, Alina Iacob, "A Zariski-local notion of F-total acyclicity for complexes of sheaves", in arXiv[1]: As part of the study we recover, and in several cases

extend the validity of, recent theorems on existence of covers and precovers in categories of sheaves

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Publications by Henrik Holm. L. W. Christensen, H.-B. Foxby and H. Holm, Beyond totally reflexive modules and back, in "Commutative Algebra: Noetherian and non ...

Introduction - ku

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The next section studies the script G sign-precovers which are script G sign-covers. In the final part the results obtained are applied to the hereditary torsion

theories on the category on left $R \dots$

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1. Algebraic duals of precovers and preenvelopes This section proves Theorems 1.5 and 1.6 by which algebraic duals of various types of G -precovers give the corresponding types of G -preenvelopes, and vice versa. Setup 1.1. Throughout the paper, R is a commutative noetherian ring. By $\text{mod}R$ is denoted the category of finitely generated R -modules.

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Covers, precovers, and purity. H Holm, P Jørgensen. Illinois Journal of Mathematics 52 (2), 691-703, 2008. 71: 2008: The homotopy category of complexes of projective modules. P Jørgensen. Arxiv preprint math/0312088, 2003. 71: 2003: Existence of Gorenstein projective resolutions and Tate cohomology.

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