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at modules, Gorenstein projective modules, precovers, preenvelopes, special precovers, special preenvelopes. 1. 2 HENRIK HOLM AND PETER JØRGENSEN version of Lazard's Theorem is true. Namely, a class of nitely generated Gorenstein projective modules, is  $\lim$  ... cover if each endomorphism  $G!$

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COVERS AND PURITY 3 Purity. Consider a short exact sequence  $0 \rightarrow M_0 \rightarrow M \rightarrow M_0 \rightarrow 0$  where  $M_0$  is a submodule of  $M$  and  $M_0$  is the corresponding quotient module. The sequence is called pure when ten-sored with any module, and then  $M_0$  is called a pure submodule and  $M_0$  is called a pure quotient module of  $M$ . Recall the clever result [15, cor. 3.5(c)] by Rada and Saor ...

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Project Euclid - mathematics and statistics online. On torsion free and cotorsion discrete modules Enochs, Edgar, Rozas, J.R. García, Oyonarte, Luis, and Torrecillas, Blas, Rocky Mountain Journal of Mathematics, 2014  
MODULES WHOSE CLOSED SUBMODULES WITH ESSENTIAL SOCLE ARE DIRECT SUMMANDS Crivei, Septimiu and ?ahinkaya, Serap, Taiwanese Journal of Mathematics, 2014

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Phantom Maps and Purity in Modular Representation Theory, III

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We prove that all quasi-cotilting modules are pure-injective and cofinendo. It follows that the class Cohen-Macaulay is always a covering class whenever  $M$  is a quasi-cotilting module. Some characterizations of these modules are given.

NDC Worship - KuasaMu Terlebih Besar

Abstract. A left  $R$ -module  $M$  is said to be  $f$ -p-injective if, for every monomorphism  $K \rightarrow L$  with  $K$  and  $L$  finitely presented left  $R$ -modules,  $\text{Hom}(L, M) \rightarrow \text{Hom}(K, M)$  is an epimorphism. A right  $R$ -module  $N$  is said to be  $f$ -p-projective if, for every monomorphism  $K \rightarrow L$  with  $K$  and  $L$  finitely presented left  $R$ -modules,  $(N \otimes K \rightarrow N \otimes L)$  is a monomorphism. In this note, we study precovers and ...

COVERS, PREENVELOPES, AND PURITY - ku

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Introduction - ku

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Covers and Envelopes of Complexes. ... some covers (precovers) and envelopes (preenvelopes) over certain classes of complexes of modules are obtained. ... The existence of covers and envelopes ...

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Holm, Jørgensen : Covers, precovers, and purity

COVERS AND PURITY 3 Purity. Consider a short exact sequence  $0 \rightarrow M' \rightarrow M \rightarrow M'' \rightarrow 0$  where  $M'$  is a submodule of  $M$  and  $M''$  is the corresponding quotient module. The sequence is called pure exact when tensored with any module, and then  $M'$  is called a pure submodule and  $M''$  is called a pure quotient module of  $M$ . Recall the clever result [15, cor. 3.5(c) ...

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