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By Laszlo Fuchs

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Modules over non-Noetherian domains, Modules over non-Noetherian domains, Mathematical Surveys In the book Modules over valuation domains by Fuchs
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<http://home.mathematik.uni-freiburg.de/ziegler/preprints/superzerlegbar.pdf>

Abstract We investigate classes of h-divisible modules over domains and a non-noetherian domains . In Math. Surveys and and Professor Laszlo Fuchs for
<http://www.tandfonline.com/doi/full/10.1081/AGB-120016774>

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http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=E1BMAX_2012_v49n3_601

Tilting modules over Pr fer domains are investigated. Tilting torsion classes over these domains correspond bijectively to finitely generated localizing system
<http://www.sciencedirect.com/science/article/pii/S0022404904002750>

be difficult in the non Fuchs, L szl ; Salce, Luigi (2001), Modules over non-Noetherian domains, Mathematical Surveys and Monographs 84
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http://en.wikipedia.org/wiki/Hahn_embedding_theorem

modules over Pr fer domains. L szl Fuchs and over non-Noetherian Domains, Math. Surveys Butler modules over valuation domains, J. Algebra

<http://projecteuclid.org/euclid.jca/1275403635>

If a is an element of a linearly ordered group G , then the absolute value of a , denoted by $|a|$, is defined to be: If in addition the group G is abelian, then for any

http://en.m.wikipedia.org/wiki/Totally_ordered_group