

Torsion-Free Modules (Chicago Lectures In Mathematics)

By Eben Matlis

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Torsion-free modules, Chicago Lectures in Mathematics, 1972, University of Chicago Press, Chicago. Mathematical Reviews (MathSciNet): MR49:8976

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Abstract. Abstract. A torsion-free module M over an integral domain R has relatively divisible (RD-) submodules which are maximal with respect to inclusion.

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The definition of an h -local integral domain is generalized to commutative rings. MATLIS, "Torsion-Free Modules," Chicago Lectures in Mathematics,

On h -divisible torsion modules over domains. Comm. Math Torsion-free modules. Chicago Lectures in Math., 1972. About this Article. Title On divisible modules

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Proc. Amer. Math. Soc. 67 (1977), 1-10 Eben Matlis, Torsion-free modules, , Chicago-London, 1972. Chicago Lectures in Mathematics.

Author/Creator Matlis, Eben, 1923-Language English. Imprint Chicago, University of Chicago Press [1972] Physical description vii, 168 p. 21cm. Series

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