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Abelian group - Wikipedia, the free encyclopedia -

and every abelian group is a module over the ring of integers \mathbb{Z} in a unique way. Theorems about abelian groups (i.e. modules over the principal ideal domain \mathbb{Z}

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Gorenstein Global Dimensions and Cotorsion -

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Abelian Groups, Rings and Modules -

This volume presents the proceedings from the conference on Abelian Groups, Rings, and Modules (AGRAM) held at the University of Western Australia (Perth).

<http://www.ams.org/bookstore-getitem/item=CONM-273>

Notes on Gorenstein cotorsion modules - Springer -

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Module (mathematics) - Wikipedia, the free -

That is, every abelian group is a module over the ring of integers \mathbb{Z} in a unique way. For $n > 0$, let $n x = x + x + \dots + x$ (n summands), $0 x = 0$, and

[http://en.wikipedia.org/wiki/Module_\(mathematics\)](http://en.wikipedia.org/wiki/Module_(mathematics))

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Definition of a filtration on a ring, module, -

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Homological algebra - Wikipedia, the free -

Homological algebra is the it in the form of homological invariants of rings, modules, algebra. It is a sequence of abelian groups and

http://en.wikipedia.org/wiki/Homological_algebra

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<http://www.springer.com/us/book/9780792337560>

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