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Ring theory has applications in number theory and geometry. A module over a ring is a generalization of vector space over a field. The study of modules over a ring R provides us with an insight into the structure of R . In this module we shall develop ring and module theory leading to the fundamental theorems of Wedderburn and some of its applications.

MA377 Rings and Modules - University of Warwick

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Rings and Their Modules - Walter de Gruyter

In algebra, ring theory is the study of rings—algebraic structures in which addition and multiplication are defined and have similar properties to those operations defined for the integers. Ring theory studies the structure of rings, their representations, or, in different language, modules, special classes of rings (group rings, division rings, universal enveloping algebras), as well as an ...

Ring theory - Wikipedia

1. Basic properties of Noetherian rings and modules. 2. Primary decomposition 3. ecThnicality of localization De nition. Let R be a commutative Noetherian local ring with 1 and unique maximal ideal M. Let $M = \bigcap_{i=1}^n P_i$ be chosen such that n is as minimal as possible. Construct a chain of prime ideals $M \supset P_1 \supset \dots \supset P_r \supset P$

Ring Theory (MA4H8) - University of Warwick

In addition to the presentation of standard topics in ring and module theory, it also covers category theory, homological algebra and even more specialized topics like injective envelopes and projective covers, reflexive modules and quasi-Frobenius rings, and graded rings and modules. The book is a self-contained volume written in a very ...

Rings and Their Modules (de

Gruyter Textbook): Bland, Paul ...

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Advances in Rings, Modules and Factorizations - Graz ...

rich module theory over non-associative rings A . For this, A is considered as module over the (associative) multiplication algebra $M(A)$ and the category $\sigma[A]$ is investigated. Also torsion modules over a topological ring and graded modules over a graded ring form categories of the type $\sigma[M]$.

Foundations of Module and Ring Theory - uni-duesseldorf.de

In mathematics, a module is one of the fundamental algebraic structures used in abstract algebra. A module over a ring is a generalization of the notion of vector space over a field, wherein the corresponding scalars are the elements of an arbitrary given ring (with identity) and a multiplication (on the left and/or on the right) is defined between elements of the ring and elements of the module.

Module (mathematics) - Wikipedia

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Lectures on Modules and Rings | Tsit-Yuen Lam | Springer

Motivation. Rings are commonly studied in terms of their modules, as modules can be viewed as representations of rings. Every ring R has a natural R -module structure on itself where the module action is defined as the multiplication in the ring, so the approach via modules is more general and gives useful information. Because of this, one often studies a ring by studying the category of modules ...

Morita equivalence - Wikipedia

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Rings and Their Modules : Paul E. Bland : 9783110250220

Introduction to Groups, Rings and Fields HT and TT 2011 H. A. Priestley 0. Familiar algebraic systems: review and a look ahead. GRF is an ALGEBRA course, and specifically a course about algebraic structures. This introductory section revisits ideas met in the early part of Analysis I and in Linear Algebra I, to set the scene and provide ...

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Walter de Gruyter, 2011 - Mathematics -

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Rings and their modules (eBook, 2011) [WorldCat.org]

study of homology." Again, their philosophy is embraced and refined in the present book. Notably, below, elementary methods are used, not Tor's as they do, to prove the Ideal Criterion for flatness, and to relate flat modules and free modules over local rings. Also, projective modules are treated below, but not in their book.

Commutative Algebra - MIT

Author: Paul E. Bland Publisher: Walter de Gruyter ISBN: 3110250233 Size: 46.51 MB Format: PDF, ePub, Mobi Category : Mathematics Languages : en Pages : 465 View: 1553 Get Book. Book Description: This book is an introduction to the theory of rings and modules that goes beyond what one normally obtains in a graduate course in abstract algebra. In addition to the presentation of standard topics ...

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