

RINGS AND MODULES OF QUOTIENTS

Feb 26, 2021



[What is a Module? \(Abstract Algebra\)](#)

What is a Module? (Abstract Algebra) von Socratica vor 3 Jahren 7 Minuten, 43 Sekunden 130.174 Aufrufe A module, is a generalization of a vector space. You can think of it as a group of vectors with scalars from a ring instead of a field.

[Algebraic Number Theory 4: Noetherian Rings and Modules](#)

Algebraic Number Theory 4: Noetherian Rings and Modules von Sean Haight vor 8 Monaten 40 Minuten 224 Aufrufe In this lecture we give an introduction to the basics of Noetherian rings, and Noetherian modules. This is Chapter 1 Sections 4 and ...

[Module theory - Lecture 1 - Modules and submodules](#)

Module theory - Lecture 1 - Modules and submodules von Dipankar Ghosh vor 5 Monaten 31 Minuten 1.872 Aufrufe Along with the definitions of modules, and submodules, we discuss basic properties and various examples. For all the lectures on ...

[Introduction to homological algebra 6: Injective modules](#)

Introduction to homological algebra 6: Injective modules von Richard E. BORCHERDS vor 3 Monaten 29 Minuten 742 Aufrufe This lecture is part of an online course on commutative algebra, following the book, 'Commutative algebra with a view toward ...

[Rings and Modules : Lecture no. 24: Modules of finite length](#)

Rings and Modules : Lecture no. 24: Modules of finite length von UniversityMaths vor 10 Monaten 31 Minuten 610 Aufrufe This lecture is intended for students of Punjabi University, Patiala pursuing M.Sc. Mathematics and studying course 'Rings and , ...

[Abstract Algebra Book with Full Solutions to All Proofs](#)

Abstract Algebra Book with Full Solutions to All Proofs von The Math Sorcerer vor 10 Monaten 4 Minuten, 39 Sekunden 4.011 Aufrufe In this video I go over an abstract algebra book, that has full complete proofs to every single problem in the book. The book is ...

[Lecture-11: Free Module, Algebra-II, M.Sc.-Sem-2, BKNMU](#)

Lecture-11: Free Module, Algebra-II, M.Sc.-Sem-2, BKNMU von Jay K. Vadher vor 6 Monaten 10 Minuten, 27 Sekunden 303 Aufrufe Lecture-11: Free Module, Algebra-II, M.Sc.-Mathematics-Sem-2, Bhakt Kavi Narsinh Mehta University/ Saurashtra University.

[Git Tutorial: All About Submodules](#)

Git Tutorial: All About Submodules von GitKraken vor 4 Jahren 3 Minuten, 13 Sekunden 64.874 Aufrufe #git #gitkraken #gitclient #gitgui #learngit #programming #github #bitbucket #gitlab.

[Noetherian module](#)

Noetherian module von 5509 Divya vor 9 Monaten 24 Minuten 164 Aufrufe

[Module theory - Lecture 15 - Noetherian modules](#)

Module theory - Lecture 15 - Noetherian modules von Dipankar Ghosh vor 4 Monaten 33 Minuten 212 Aufrufe Three equivalent definitions of Noetherian modules, Ascending chain condition, Maximum condition, Finiteness condition, ...

[mod08lec37 - Graded modules](#)

mod08lec37 - Graded modules von NPTEL-NOC IITM vor 3 Monaten 38 Minuten 65 Aufrufe basic properties.

[Ring Lecture 7.2: Rings and Modules of Fractions](#)

Ring Lecture 7.2: Rings and Modules of Fractions von For Your Math vor 3 Jahren 20 Minuten 330 Aufrufe Part 2 of lecture 7 from my ring theory lecture playlist. Topics discussed include properties of rings, of fractions, and modules of , ...

[Commutative algebra 5 \(Noetherian rings\)](#)

Commutative algebra 5 (Noetherian rings) von Richard E. BORCHERDS vor 6 Monaten 27 Minuten 1.992 Aufrufe This lecture is part of an online course on commutative algebra, following the book, 'Commutative algebra with a view toward ...

[Commutative algebra 62: Cohen Macaulay local rings](#)

Commutative algebra 62: Cohen Macaulay local rings von Richard E. BORCHERDS vor 2 Monaten 31 Minuten 417 Aufrufe This lecture is part of an online course on commutative algebra, following the book, 'Commutative algebra with a view toward ...

[Abstract Algebra, Lec 25B, Ideals, Factor \(Quotient\) Rings, Prime Ideals, Maximal Ideals](#)

Abstract Algebra, Lec 25B, Ideals, Factor (Quotient) Rings, Prime Ideals, Maximal Ideals von Bill Kinney vor 2 Jahren 30 Minuten 930 Aufrufe (0:00) Lecture B will be theoretical with simple examples: make sure you work hard on the reading before Lecture 26. (0:35) ...

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