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Basic Commutative Algebra - World Scientific

This introductory account of commutative algebra is aimed at advanced undergraduates and first year graduate students. Assuming only basic abstract algebra, it provides a good foundation in commutative ring theory, from which the reader can proceed to more advanced works in commutative algebra and algebraic geometry.

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This is probably the only textbook of commutative algebra that teaches people the notions of tensor algebra, symmetric algebra and exterior algebra with all the details. It also includes a lot of the topics covered in Matsumura's Commutative Ring theory in a more user-friendly way.

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Balwant Singh (Author of Basic Commutative Algebra)

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The genesis of this book lies in the expository MSc thesis of the author, written in 1968, in which just enough Commutative Algebra was developed to present self-contained proofs of the

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following two theorems: 1. A Noetherian local ring is regular if and only if its global dimension is finite. 2.

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A QUICK REVIEW OF COMMUTATIVE ALGEBRA 3 $\varphi : A \rightarrow S^{-1}A$ defined by $\varphi(x) = x/1$ This is injective if S consists of nonzerodivisors, and in this case A may be regarded as a subring of $S^{-1}A$. Given an ideal I of A , the ideal of $S^{-1}A$ generated by $\varphi(I)$ is called the extension of I , and is denoted by $IS^{-1}A$ or by $S^{-1}I$.

Contents

Suitable for a one or two semester course in commutative algebra, this textbook provides an introduction to commutative algebra at the postgraduate and research levels. Rating: (not yet rated) 0 with reviews - Be the first.

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Basic Commutative Algebra covers such standard important themes as Noetherian and Artinian conditions, primary decompositions, integrality, UFDs, DVRs, Dedekind domains, and the theory of valuations. The connections with algebraic number theory are given their proper due.

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Commutative Algebra is best understood with knowledge of the geometric ideas that have played a great role in its formation, in short, with a view towards algebraic geometry. The author presents a com

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