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Macdonald Commutative Algebra . Sections 2.6, 2.7 are based on Eisenbud Commutative Algebra with a view toward Algebraic Geometry . Sections 3.1 - 3.4 are based on Atiyah-Macdonald's book. Sections 3.5, 3.6 are based on Matsumura Commutative ring theory . Section 3.7 is based on Hasset Introduction to Algebraic Geometry

[Commutative Algebra II - University of Warwick](#)

The first part "look reasonably abstract" to be thought of as "commutative algebra" but it concentrates on topics (dimension 1, in particular) that point towards arithmetic applications. \endgroup - Filippo Alberto Edoardo Apr 24 '12 at 0:51

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[Commutative Algebra: with a View Toward Algebraic Geometry ...](#)

A Primer of Commutative Algebra James S. Milne March 23, 2020, v4.03 Abstract These notes collect the basic results in commutative algebra used in the rest of my notes and books. Although most of the material is standard, the notes include a few results, for example, the affine version of Zariski's main theorem, that are difficult to find ...

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This book is an attempt to write on commutative algebra in a way that includes the geometric ideas that played a great role in its formation; with a view, in short, towards Algebraic Geometry. The author provides a book that covers the material that graduate students studying Algebraic Geometry - and in particular those studying the book Algebraic ...

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Commutative algebra is the branch of algebra that studies commutative rings, their ideals, and modules over such rings. Both algebraic geometry and algebraic number theory build on commutative algebra. Prominent examples of commutative rings include polynomial rings; rings of algebraic integers, including the ordinary integers \mathbb{Z} ; and p -adic integers. Commutative algebra is the main technical tool in the local study of schemes. The study of rings that are not necessary

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Commutative algebra is essentially the study of the rings occurring in algebraic number theory and algebraic geometry. In algebraic number theory, the rings of algebraic integers in number fields constitute an important class of commutative rings - the Dedekind domains. ... Commutative Algebra With a View Towards Algebraic Geometry, GTM 150 ...