



An Introductory Course in Commutative Algebra (Oxford Science Publications)

By A. W. Chatters, C. R. Hajarnavis

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The authors provide a concise introduction to topics in commutative algebra, with an emphasis on worked examples and applications. Their treatment combines elegant algebraic theory with applications to number theory, problems in classical Greek geometry, and the theory of finite fields, which has important uses in other branches of science. Topics covered include rings and Euclidean rings, the four-squares theorem, fields and field extensions, finite cyclic groups and finite fields. The material can serve equally well as a textbook for an entire course or as preparation for the further study of abstract algebra.

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Editorial Review

Review

Immaculately organised, the text glides seamlessly from the concrete to the abstract; it is carefully written without being pedantic and all of the right motivational and cautionary noises are made as intuition and feel for each new concept is developed.

About the Author

A. W. Chatters is at University of Bristol. C. R. Hajarnavis is at University of Warwick.

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