

The Theory Of Algebraic Numbers By Harry Pollard

By Harry Pollard

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Review: Harry Pollard, The theory of algebraic numbers MacLane, Algebraic number theory Jacobowitz, Ronald, Bulletin of the American Mathematical Society, 1966;

<http://projecteuclid.org/euclid.bams/1183524550>

Excellent intro to basics of algebraic number theory. Gaussian primes; polynomials over a field; algebraic number fields; algebraic integers and integral bases; uses

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An algebraic number is a possibly complex number that is a root of a finite, non-zero polynomial in one variable with rational coefficients (or equivalently by

http://en.wikipedia.org/wiki/Algebraic_number

Algebraic number theory is a major branch of number theory that studies algebraic structures related to algebraic integers. This is generally accomplished by

http://en.wikipedia.org/wiki/Algebraic_number_theory

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The Theory of Algebraic Numbers (Carus Mathematical Monographs, Volume 9) Pollard, Harry, Diamond, Harold G.

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Counterexamples exist under the rings R of integral algebraic numbers in

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Harry Pollard is the author of The Theory of Algebraic Numbers (3.67 avg rating, 3 ratings, 0 reviews, published 1975), Salesforce 179 Success Secrets (0

http://www.goodreads.com/author/show/95627.Harry_Pollard

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Algebraic number theory aims to overcome this problem. Most examples are taken from quadratic fields, for which calculations are easy to perform.

<http://www.springer.com/us/book/9783319075440>

Pollard, Harry; Diamond, Harold G. (1975), The Theory of Algebraic Numbers, Carus Mathematical Monographs 9 Pollard, Harry (1976), Celestial Mechanics,

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The branch of number theory with the basic aim of studying properties of algebraic integers in algebraic number fields of finite degree over the field of rational

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Algebraic numbers have found numerous applications in various branches of number theory, algebra and other branches of mathematics: the theory of forms,

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