



Rings and Ideals in Number Theory

By Uwe Kraeft

Shaker Verlag Jul 2011, 2011. Taschenbuch. Book Condition: Neu. 208x146x10 mm. Neuware - In the theory of commutative rings and their ideals, you can find many and not surpassed applications in number theory, especially in factorisation of numbers in quadratic and higher number fields, where roots are adjunctions to rational numbers and real approximations are not needed. In this text, you can find in 10 chapters homomorphisms, rings, and ideals in elementary algebra, fundamental algebra and examples of rings, polynomial rings, residue classes, modules and ideals, primes, prime elements, and factorisation, residue classes and ideals, special rings, ideals in number theory, and a short history of ideals. After the text, a choice of literature, the, until now, collected corrections, and an index can be found. 98 pp. English.

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