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Concrete Abstract Algebra by Niels Lauritzen

Concrete Abstract Algebra develops the theory of abstract algebra from numbers to Gröbner bases, while taking in all the usual material of a traditional introductory course. In addition, there is a rich supply of topics such as cryptography, factoring algorithms for integers, quadratic residues, finite fields, factoring algorithms for polynomials, and systems of non-linear equations.

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Concrete Abstract Algebra: From Numbers to Groebner Bases ...

A Concrete Pictorial Abstract (CPA) approach attempts to help improve the understanding of abstract topics. In particular, it explains concepts by (1) using concrete resources such as counters to explain simple addition, (2) using pictorial representations such as drawings of counters, and (3) using abstract representations such as numbers.

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