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Abstract Algebra: Theory and Applications - Faculty Web

Textbook: Abstract Algebra: Theory and Applications by Thomas W Judson, available online (for free!) through the links posted at D2L Course

Description An introduction to the fundamental structures of abstract algebra (groups, rings, and fields), the

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Abstract Algebra: Theory and Applications

Group Theory, which can be computed, and away from numbers which cannot be known in an elementary sense Thus, to understand the quadratic formula and its generalization to higher degrees, we have to understand Algebra from a structural point of view In this course, we'll begin with the structure of Groups: First by example, then by abstract

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Abstract Algebra: Theory and Applications is an open-source textbook that is designed to teach the principles and theory of abstract algebra to college juniors and seniors in a rigorous manner Its strengths include a wide range of exercises, both computational and theoretical, plus many

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algebra and are discussed next: APPLICATIONS The question of including “applications” of abstract algebra in an undergraduate course (especially a one-semester course) is a touchy one Either one runs the risk of making a visibly weak case for the applicability of the notions of abstract algebra, or on the other hand—by including substantive

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