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Wiley: Abstract Algebra, 3rd Edition. Preface. Preliminaries. PART I: GROUP THEORY. Chapter 1. Introduction to Groups. Chapter 2. Subgroups. Chapter 3.

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Abstract algebra is the set of advanced topics of algebra that deal with abstract algebraic structures rather than the usual number systems. The most important of these structures are groups, rings, and fields. Important branches of abstract algebra are commutative algebra, representation theory, and homological algebra. Linear algebra, elementary number theory, and discrete mathematics are ...

Abstract Algebra -- from Wolfram MathWorld

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Field Characteristic. For a field with multiplicative identity 1, consider the numbers , , , etc. Either these numbers are all different, in which case we say that has characteristic 0, or two of them will be equal. In the latter case, it is straightforward to show that, for some number , we have .If is chosen to be as small as possible, then will be a prime, and we say that has characteristic .

Field Characteristic -- from Wolfram MathWorld

In mathematics, and specifically in abstract algebra, an integral domain is a nonzero commutative ring in which the product of any two nonzero elements is nonzero. Integral domains are generalizations of the ring of integers and provide a natural setting for studying divisibility. In an integral domain, every nonzero element a has the cancellation property, that is, if a \neq 0, an equality ab ...

Integral domain - Wikipedia

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String theory - Wikipedia

En mathématiques, le théorème fondamental de l'algèbre, aussi appelé théorème de d'Alembert-Gauss et théorème de d'Alembert, indique que tout polynôme non constant, à coefficients complexes, admet au moins une racine. En conséquence, tout polynôme à coefficients entiers, rationnels ou encore réels admet au moins une racine complexe, car ces nombres sont aussi des complexes.

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