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Introduction to Abstract Algebra (Math 113)

QA162.N53 2012 512\u2032.02\u2013dc23 2011031416 Preface This book is a self-contained introduction to the basic structures of abstract algebra: groups, rings, and fields. It is designed to be used in a two-semester course for undergraduates or a one-semester course for seniors or graduates.

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 $(\mathbb{Z}, +, \times) \rightarrow$ Rings $(\mathbb{Q}, +, \times) \rightarrow$ Fields In linear algebra the analogous idea is
 $(\mathbb{R}^n, +, \text{scalar multiplication}) \rightarrow$ Vector Spaces over \mathbb{R}

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