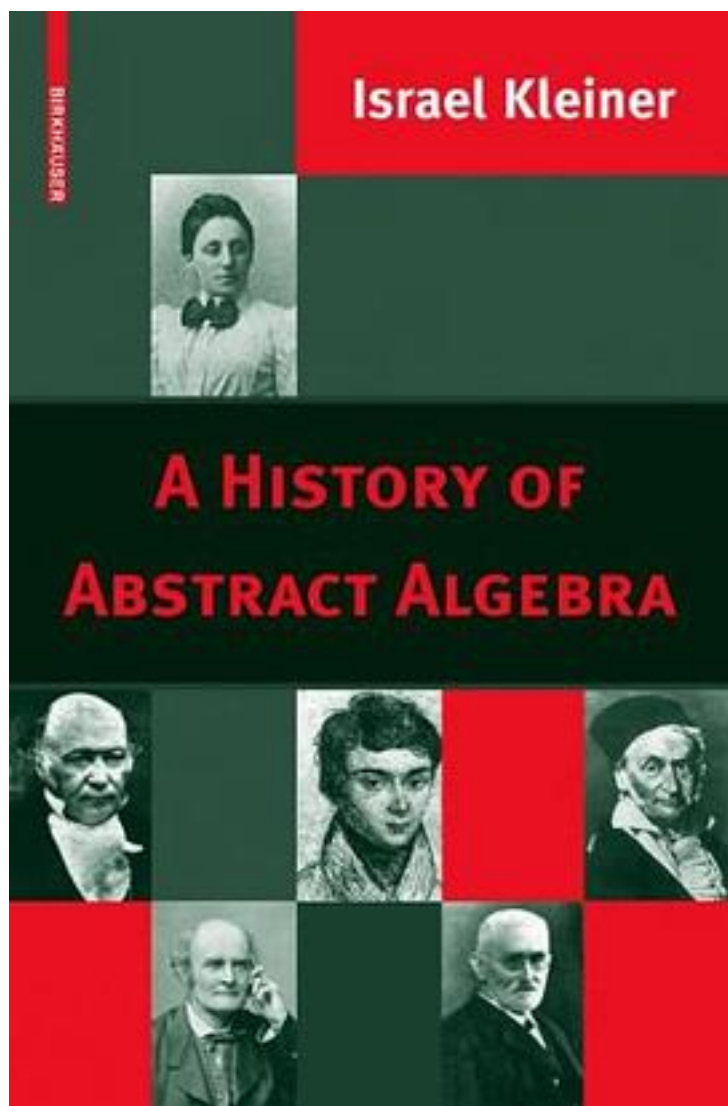


A History of Abstract Algebra



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This book does nothing less than provide an account of the intellectual lineage of abstract algebra. The development of abstract algebra was propelled by the need for new tools to address certain classical problems that appeared insoluble by classical means. A major theme of the book is to show how abstract algebra has arisen in attempting to solve some of these classical problems, providing a context from which the reader may gain a deeper appreciation of the mathematics involved. Mathematics instructors, algebraists, and historians of science will find the work a valuable reference.

作者介绍:

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标签

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评论

不含最近一个世纪的发展。每个概念都有众多来源，互相交织，互相影响。没有多少概念和思想是一蹴而就的。消灭神话，（尽量）还原真相。

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书评

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