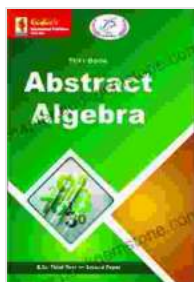


Krishna Tb Abstract Algebra Edition 1b Pages 372 Code 848 Mathematics 14

Krishna Tb Abstract Algebra Edition 1b Pages 372 Code 848 Mathematics 14 is a comprehensive and well-written textbook that provides a solid foundation in abstract algebra. The book is divided into four parts, with each part covering a different aspect of the subject. Part I introduces the basic concepts of abstract algebra, such as groups, rings, and fields. Part II covers more advanced topics, such as Galois theory and homological algebra. Part III covers applications of abstract algebra to other areas of mathematics, such as number theory and geometry. Part IV provides a brief to category theory.

The book is written in a clear and concise style, and the author does an excellent job of explaining the concepts in a way that is both accessible and rigorous. The book also contains a large number of exercises, which are a valuable resource for students who want to test their understanding of the material.



Krishna's TB Abstract Algebra 3.2|Edition-1B|Pages-372|Code-848 (Mathematics Book 14) by A.R Vasishtha

★★★★★ 5 out of 5
Language : English
File size : 7959 KB
Print length : 60 pages
Lending : Enabled
Screen Reader : Supported



Overall, Krishna Tb Abstract Algebra Edition 1b Pages 372 Code 848 Mathematics 14 is an excellent textbook that is well-suited for both undergraduate and graduate students. The book provides a solid foundation in abstract algebra, and it is also a valuable resource for students who want to learn more about the applications of abstract algebra to other areas of mathematics.

Features

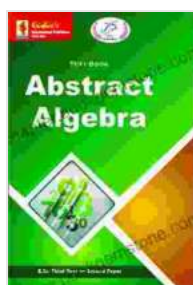
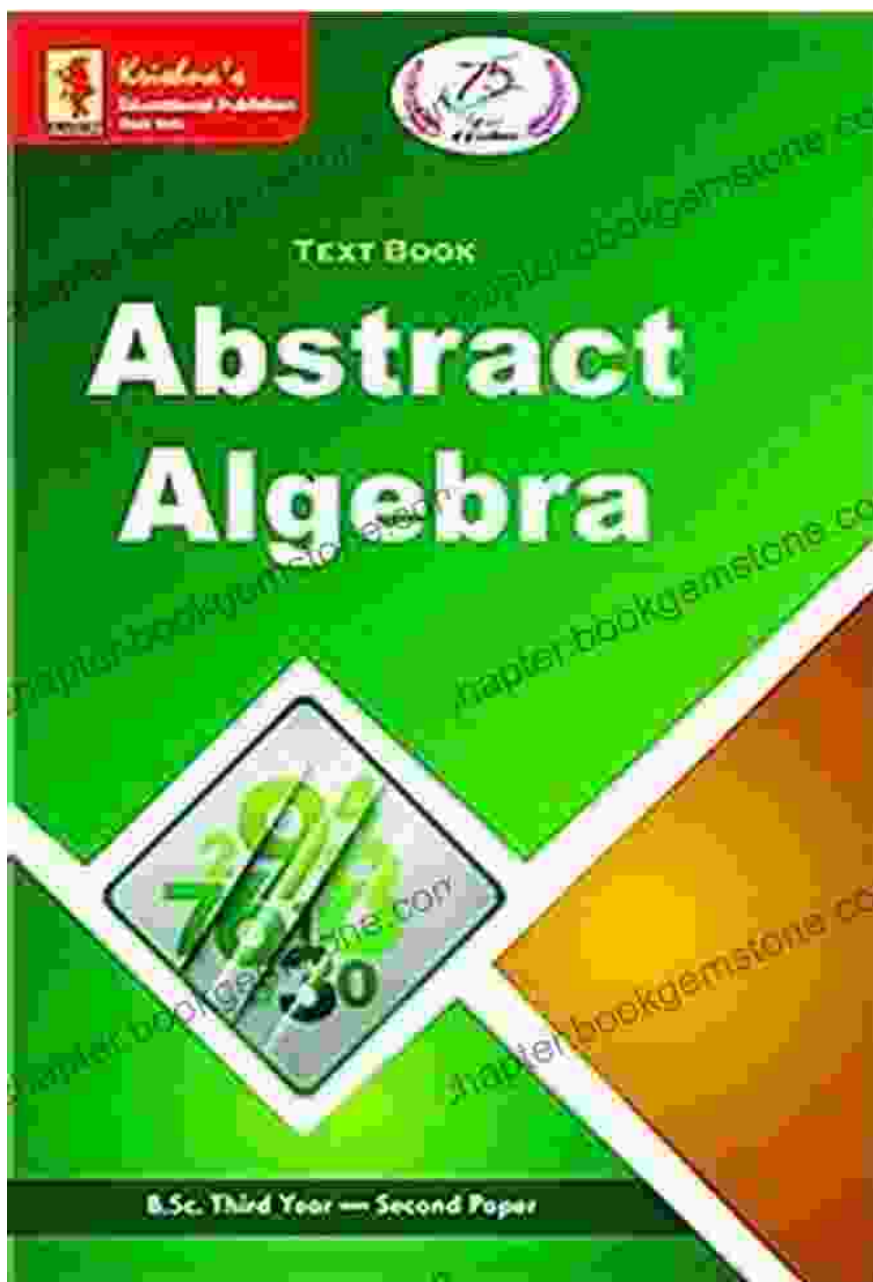
- Provides a comprehensive and well-written text on abstract algebra
- Covers a wide range of topics, from basic concepts to advanced topics
- Written in a clear and concise style
- Contains a large number of exercises
- Well-suited for both undergraduate and graduate students

Benefits

- Helps students to develop a solid foundation in abstract algebra
- Provides students with the tools they need to apply abstract algebra to other areas of mathematics
- Prepares students for further study in abstract algebra and related fields

Krishna Tb Abstract Algebra Edition 1b Pages 372 Code 848 Mathematics 14 is an excellent textbook that is well-suited for both undergraduate and graduate students. The book provides a solid foundation in abstract algebra, and it is also a valuable resource for students who want to learn

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