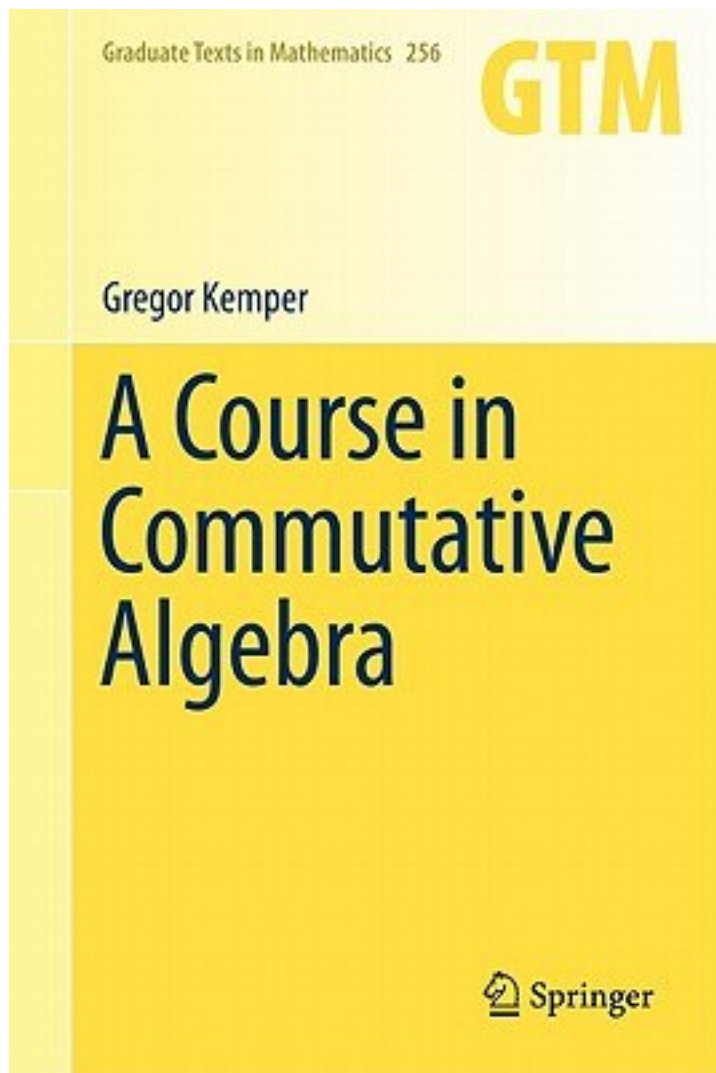


# A Course in Commutative Algebra



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著者:Gregor Kemper

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\* Excellently written textbook in commutative algebra Book makes getting into the subject easier for students than with existing works Well-known mathematician

Kemper' s "Course in Commutative Algebra" presents a thorough, modern introduction to the subject. .With carefully selected topics presented in a natural geometric context, the author's key focus is on concepts and results in the field. But, while emphasizing theory, the presentation is enriched with three chapters covering computational aspects of the subject.

This user-friendly textbook motivates the reader with numerous examples, figures, and exercises, and is well designed for a one- or two-semester course in a classroom setting.

Written for » Graduate

Targeted Courses » commutative algebra

Keywords » Gröbner bases - MSC (2000): Primary 13-XX, Secondary 14-XX - commutative algebra - commutative rings - local rings

Related subjects » Algebra - Computational Science & Engineering

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## 标签

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