

COMPUTATIONAL COMMUTATIVE ALGEBRA

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Commutative algebra This is not intended to be a course on commutative algebra in general; commutative algebra is a vast subject, from which we need only the most basic ideas.

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The title of this book is Computational Commutative Algebra I. In other words, it treats that part of commutative algebra which is suitable for explicit computer calculations. Or, if you prefer, the topic is that part of computer algebra which deals with commutative objects like rings and modules. Or, as one colleague put it jokingly, the topic could be called computative algebra
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"The second volume of the authors Computational commutative algebra covers on its 586 pages a wealth of interesting material with several unexpected applications, an encyclopedia on computational commutative algebra, a source for lectures on the subject as well as an inspiration for seminars.

Kreuzer Robbiano Computational Commutative Algebra 1

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