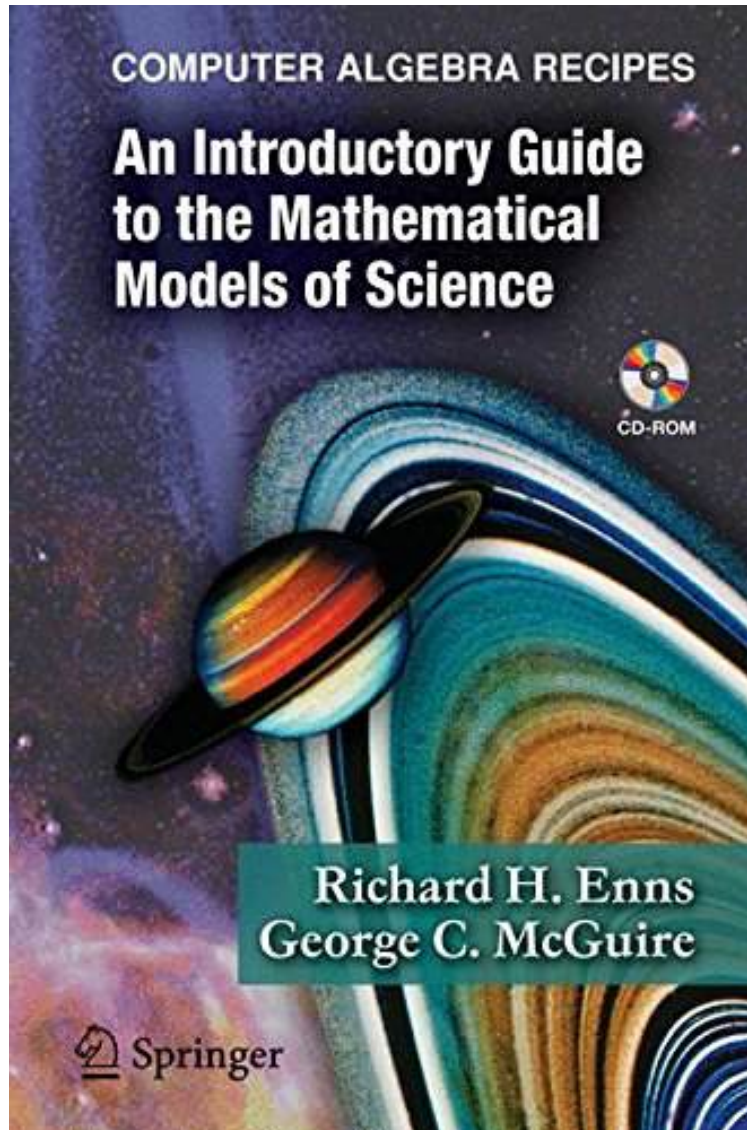# Computer Algebra Recipes: An Introductory Guide to the Mathematical Models of Science

By Richard H. Enns, George C. McGuire
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by the rigorous conciseness of this textbook Computer Algebra Recipes: An Introductory Guide to the Mathematical Models of Science:

3 of 3 review helpful A good overall text By Burning Man I took this class with one of the authors George McGuire The text strongly supports self learning and has a range of engaging excercises for someone new to using a Computer Algebra system It should be noted however that this text exclusively focuses on MAPLE and many of the harder questions rely on the user making large intuitive leaps in how to program MAPLE a nbsp Contains nbsp computer algebra worksheets or recipes nbsp designed using MAPLE System 10 no prior knowledge of MAPLE is assumed Effective computational science text for first and second year undergraduates in mathematics physics engineering chemistry economics biology and pre medicine nbsp Examples and problems nbsp provide basis for both nbsp self study and nbsp on line course From the reviews Computer Algebra Recipes is an eclectic collection of application stories together with associated Maple computer algebra worksheets or recipes The authors have designed this book to show how a computer algebra system such as

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