Mathematica for Scientists and Engineers: Using Mathematica to Do Science



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8 of 9 review helpful Somewhat dated but still useful By Dr Lee D Carlson Since this book was published

Mathematica has come out with version 4 1 which makes the book somewhat dated since it is written in 3 0 However it could still be of benefit to someone who wants to use Mathematica for more specialized tasks in science and enginnering Some of the Mathematica code in the book is given for problems that are not For junior graduate level courses in science or engineering that use Mathematica as a problem solving tool Designed to show scientists and engineers how to use Mathematica to solve scientifically interesting problems in a variety of disciplines this text covers all the major features of Mathematica e g graphics programming writing packages and the new features in Mathematica 3 0 Exceptionally practical in approach it draws applications from real life situatio From the Publisher Designed to show scientists and engineers how to use Mathematica to solve scientifically interesting problems from real life situatio From the Publisher Designed to show scientists and engineers how to use Mathematica to solve scientifically interesting problems in a variety of disciplines this text covers all the major features of Mathematica to solve scientifically interesting problems in a variety of disciplines this text covers all the major features of Mathematica to solve scientifically interesting problems in a variety of disciplines this text covers all the major features of Mathematica e g graphics programming writing packages a

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