An Introduction to Programming With Mathematica

By Richard J. Gaylord, Samuel N. Kamin, Paul R. Wellin
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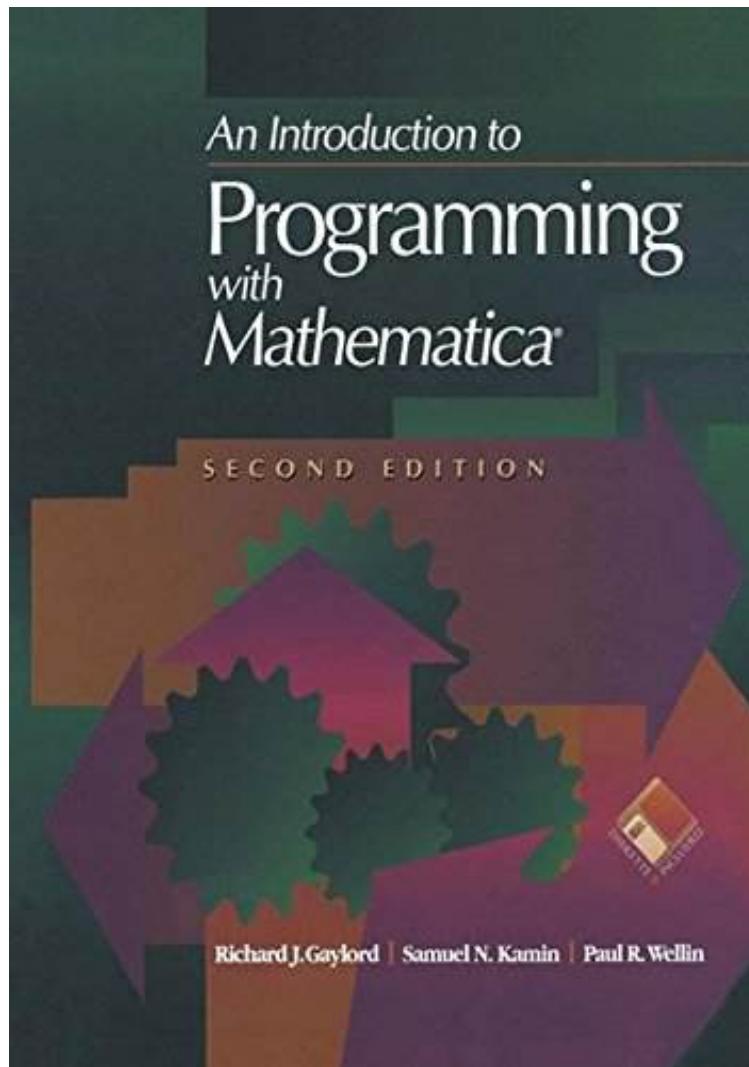
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By Richard J. Gaylord, Samuel N. Kamin, Paul R. Wellin : An Introduction to Programming With Mathematica An Introduction to Programming With Mathematica:

6 of 7 review helpful Out of date but still can be useful By Dr Lee D Carlson Mathematica is now in version 4 1 and this book was written in the time of Version 2 2 but it still could be read profitably if cognizance is made of the significant additions made to Mathematica since 2 2 The Lispy nature of Mathematica is still the same and it still ranks

as one of the easiest and most powerful of languages to program Accompanying the book as with all TELOS sponsored publications is an electronic component In this case it is a DOS Diskette produced by one of the coauthors Paul Wellin This diskette consists of Mathematica notebooks and packages which contain the codes for all examples and exercises in the book as well as additional materials intended to extend many ideas covered in the text It is of great value to teachers students and others using this book to learn ho From the Back Cover Introduction to Programming with Mathematica is designed to teach Mathematica programming to scientists engineers mathematicians and computer scientists so that they can fully utilize Mathematica for their work in research or education No

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