

## AN INTRODUCTION TO MODERN MATHEMATICAL COMPUTING

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[An Introduction to Modern Mathematical Computing with Mathematica](#) by Borwein and Skerritt, aims to show how you can improve your understanding of mathematics by experimenting in a Computer Algebra System (CAS).

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Thirty years ago, mathematical computation was difficult to perform and thus used sparingly. However, mathematical computation has become far more accessible due to the emergence of the personal computer, the discovery of fiber-optics and the consequent development of the modern internet, and the

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[An Introduction to Modern Mathematical Computing](#) July 25, 2010 Springer. Preface Thirty years ago mathematical, as opposed to applied numerical, computation was difficult to perform and so relatively little used. Three threads changed that: The emergence of the personal computer, identified with the iconic Macintosh but made ubiquitous by the IBM PC. The discovery of fiber-optics and

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In The Press. From the reviews: There are two general approaches to computation: using computation as a numerical tool to approximate answers or using a computer algebra system to provide exact mathematical answers by symbolic manipulation.

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Thirty years ago, mathematical computation was difficult to perform and thus used sparingly. However,

mathematical computation has become far more accessible due to the emergence of the personal computer, the discovery of fiber-optics and the consequent development of the modern internet, and the creation of Maple, Mathematica, and Matlab.

### **An Introduction to Modern Mathematical Computing ...**

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### **An Introduction to Modern Mathematical Computing: With ...**

An Introduction to Modern Mathematical Computing With Maple Jonathan M. Borwein Director, Centre for Computer Assisted Research Mathematics and its Applications (CARMA) School of Mathematical and Physical Sciences University of Newcastle Callaghan, NSW 2308, Australia [email protected]

### **An Introduction to Modern Mathematical Computing**

An Introduction to Modern Mathematical Computing with Maple and Mathematica. This site contains errata from the books, and supplementary files. More files will be added over time.

### **An Introduction to Modern Mathematical Computing : With ...**

Based on these principles, An Introduction to Modern Mathematical Computing with Maple™ was published in July 2011, using Maple as the software tool. This book is, essentially, the same text corresponding to the

Mathematica system. For the most part the same examples and techniques have been translated to Mathematica, but

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springer. Thirty years ago mathematical, as opposed to applied numerical, computation was difficult to perform and so relatively little used. Three threads changed that: the emergence of the personal computer; the discovery of fiber-optics and the consequent development of the modern internet; and the building of the Three M's Maple

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The mathematical content of the chapters is elementary and written in a style easily understandable by nonspecialists, a very good introduction for beginners to

this interesting and important topic. (Kai Diethelm, ACM Computing Reviews, March, 2013)

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### An Introduction to Modern Mathematical Computing - With ...

An Introduction to Modern Mathematical Computing: With Maple looks beyond teaching the syntax and semantics of Maple and similar programs, and focuses on why they are necessary tools for anyone who engages in mathematics. It is an essential read for mathematicians, mathematics educators, computer scientists, engineers, scientists, and anyone who wishes to expand their knowledge of