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Calculus Laboratories with Maple William C. Bauldry, Joseph R. Fiedler, 1991 Mathematics of Computing Mathematical Software **First Leaves: A Tutorial Introduction to Maple V** Bruce W. Char, Keith O. Geddes, Gaston H. Gonnet, Benton L. Leong, Michael B. Monagan, Stephen M. Watt, 2012-12-06 This tutorial shows how to use Maple both as a calculator with instant access to hundreds of high level math routines and as a programming language for more demanding tasks It covers topics such as the basic data types and statements in the Maple language It explains the differences between numeric computation and symbolic computation and illustrates how both are used in Maple Extensive how to examples are used throughout the tutorial to show how common types of calculations can be expressed easily in Maple The manual also uses many graphics examples to illustrate the way in which 2D and 3D graphics can aid in understanding the behavior of functions

Maple® for Environmental Sciences Bill Scott, 2012-12-06 What is this book about Please take this book as it is a working document It started as an idea that has grown It will never be correct but should be self correcting In the limit if there is one the book should approach a correct state It is not the detail and the numbers that matter but the structures and the order These structures are inherently linked with the many minds that have made Maple the minds of perhaps the best mathematicians certainly some of the most useful Our environment is not separate from mathematics mathematics is but one tool of several to help with understanding the environment It is a harsh tool that requires numbers and symbolism Maple handles the symbolism superbly numbers need more consideration We have included a substantial amount on reading and writing numbers data and dealing with floating point numbers It is the devil in the detail that continually comes back to us in working with Mathematics and Maple It becomes raw and defined Many of the things we do have rational and logical bases but we don't know what they are Often in following the code and talking with an input line to Maple the detailed way of performing a task becomes clear But not without frustration the task is invariably simple though **Computer Algebra**

Handbook Johannes Grabmeier, Erich Kaltofen, Volker Weispfenning, 2012-12-06 Two ideas lie gleaming on the jeweler's velvet The first is the calculus the second the algorithm The calculus and the rich body of mathematical analysis to which it gave rise made modern science possible but it has been the algorithm that has made possible the modern world David Berlinski *The Advent of the Algorithm* First there was the concept of integers then there were symbols for integers I II III 1111 fttt what might be called a sticks and stones representation I II III IV V Roman numerals 1 2 3 4 5 Arabic numerals etc Then there were other concepts with symbols for them and algorithms sometimes for manipulating the new symbols Then came collections of mathematical knowledge tables of mathematical computations theorems of general results Soon after algorithms came devices that provided assistance for carrying out computations Then mathematical knowledge was organized and structured into several related concepts and symbols logic algebra analysis topology algebraic geometry number theory combinatorics etc This organization and abstraction lead to new algorithms and new fields like universal algebra But always

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