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12.2 Introduction Plots in Maple Generating a Plot 12.3 The Plot Library Generating 2-D and 3-D Plots

Introduction Expression and Operator Forms Parametric Form Plotting Points, Polygons, and Text Points

Polygons and Polyhedra Text on Plots Combining Plots Merging Plots Generating an Array of Plots

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During the last couple of decades, we've witnessed a significant growth in the number of programming languages—from the core dominant languages such as C, Fortran, COBOL in the 1960's and the 1970's to object-oriented C++, JavaScript, Java and Golang that we have today. In all these evolutions, Python programming language has stood out from the rest. It's no secret that Python has continued to grow at a fast-paced rate, thanks to its open source nature. Besides, its ability to use succinct and easy-to-learn syntax—which makes it one of the most powerful and very flexible programming language—allows programmers to develop more complex software within a much shorter time compared to other programming languages. So, why should you learn Python programming language? Truth be told—Python programming language is an excellent, easy-to-learn and super-powerful programming language that has ever been developed. As a matter of fact, the language has been used to power some of the most renowned websites applications such as the Google and the YouTube. With several career options that require Python programming, learning Python can be a great asset to land your dream job! Also, you'll boost your career with new programming skills. "An Ultimate Beginner's Guide to Python Programming" provides all the vital programming concepts and skills that you need to create your own software. The eBook will walk you through comprehensive step-by-step guidelines that are necessary to make you an efficient Python programmer. Contents: 1. Getting Started with Python 2. Variables and Types 3. Types and Casting 4. Programming Operators 5. Decision-

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An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Mathematics for Physical Science and Engineering is a complete text in mathematics for physical science that includes the use of symbolic computation to illustrate the mathematical concepts and enable the solution of a broader range of practical problems. This book enables professionals to connect their knowledge of mathematics to either or both of the symbolic languages Maple and Mathematica. The book begins by

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introducing the reader to symbolic computation and how it can be applied to solve a broad range of practical problems. Chapters cover topics that include: infinite series; complex numbers and functions; vectors and matrices; vector analysis; tensor analysis; ordinary differential equations; general vector spaces; Fourier series; partial differential equations; complex variable theory; and probability and statistics. Each important concept is clarified to students through the use of a simple example and often an illustration. This book is an ideal reference for upper level undergraduates in physical chemistry, physics, engineering, and advanced/applied mathematics courses. It will also appeal to graduate physicists, engineers and related specialties seeking to address practical problems in physical science. Clarifies each important concept to students through the use of a simple example and often an illustration Provides quick-reference for students through multiple appendices, including an overview of terms in most commonly used applications (Mathematica, Maple) Shows how symbolic computing enables solving a broad range of practical problems

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Because Scientology is not exactly a mainstream religion, there are conflicting impressions about it. In some cultures, Scientology is classified as religion, while others believe it to be a cult. Still, some groups see it as a commercial enterprise, while others claim it's a non-profit organization. This just proves that most people don't fully understand Scientology. However, the believers and followers of Scientology - including many famous celebrities such as Tom Cruise, John Travolta, Kelly Preston and Kirstie Alley, just to name a few - claim it to be a religion following the intent and of the original founder. This book was written for those who want to learn what the Church of Scientology represents, and the basic principles and beliefs of Scientology. I intend to help clarify any incorrect perceptions while revealing what Scientology is really all about. Continue reading to discover the reason behind this oft-misjudged practice once and for all.

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