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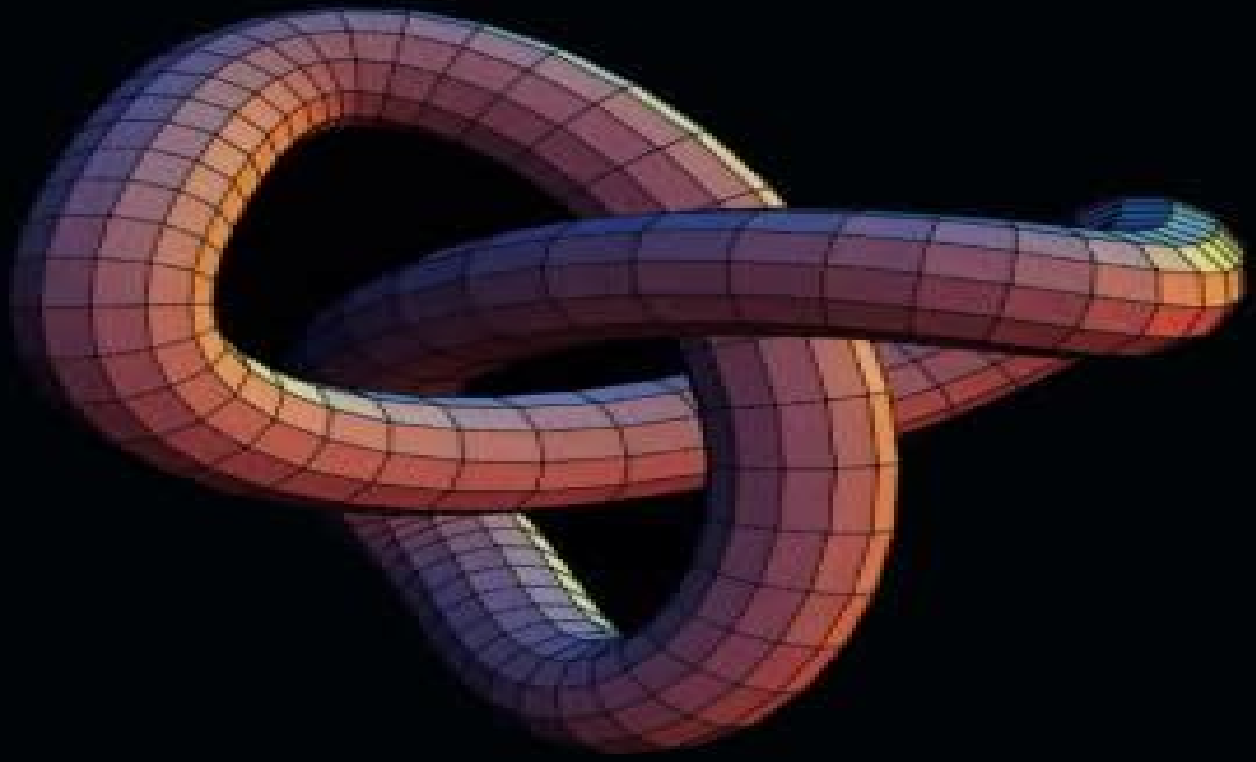

Martha L. Abell
James P. Braselton

The Mathematica Handbook

Michael Trott

The Mathematica Handbook:

The Mathematica Handbook Martha L Abell,James P. Braselton,2014-05-09 The Mathematica Handbook provides all the Mathematica commands and objects along with typical examples of them This handbook is intended as a reference of all built in Mathematica Version 2 0 objects to both beginning and advanced users of Mathematica The book contains commands and examples of those commands found in the packages of Mathematica a system for doing mathematics on a computer The Preface describes how to use the entries of The Handbook and then briefly discusses elementary rules of Mathematica syntax defining functions and using commands that are contained in the standard Mathematica packages Subsequent chapters provide commands for calculations in Calculus Statistics and Numerical Math The commands in these sections are listed within each package and the packages are listed alphabetically within each folder or directory as well The book will be of use to engineers computer scientists physical scientists mathematicians business professionals and students The Mathematica GuideBook for Programming Michael Trott,2004-10-28 This comprehensive detailed reference provides readers with both a working knowledge of Mathematica in general and a detailed knowledge of the key aspects needed to create the fastest shortest and most elegant implementations possible It gives users a deeper understanding of Mathematica by instructive implementations explanations and examples from a range of disciplines at varying levels of complexity The three volumes Programming Graphics and Mathematics total 3 000 pages and contain more than 15 000 Mathematica inputs over 1 500 graphics 4 000 references and more than 500 exercises This first volume begins with the structure of Mathematica expressions the syntax of Mathematica its programming graphic numeric and symbolic capabilities It then covers the hierarchical construction of objects out of symbolic expressions the definition of functions the recognition of patterns and their efficient application program flows and program structuring and the manipulation of lists An indispensible resource for students researchers and professionals in mathematics the sciences and engineering **The Student's Introduction to MATHEMATICA ®** Bruce F. Torrence,Eve A. Torrence,2009-01-29 The unique feature of this compact student s introduction is that it presents concepts in an order that closely follows a standard mathematics curriculum rather than structure the book along features of the software As a result the book provides a brief introduction to those aspects of the Mathematica software program most useful to students The second edition of this well loved book is completely rewritten for Mathematica 6 including coverage of the new dynamic interface elements several hundred exercises and a new chapter on programming This book can be used in a variety of courses from precalculus to linear algebra Used as a supplementary text it will aid in bridging the gap between the mathematics in the course and Mathematica In addition to its course use this book will serve as an excellent tutorial for those wishing to learn Mathematica and brush up on their mathematics at the same time *The Mathematica GuideBook for Numerics* Michael Trott,2006-10-27 Mathematica is today s most advanced technical computing system featuring a rich programming environment two and three dimensional graphics capabilities and

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Mathematica Navigator Heikki Ruskeepää,1999 Mathematica Navigator contains a great deal of material not easily found elsewhere in a well organized form with sufficient detail and illustrative examples This book will serve excellently as a Mathematica handbook it starts with the basics goes carefully through the main material of Mathematica and covers some advanced topics Mathematica packages are integrated into the text so that the reader gets a comprehensive overview of the features of Mathematica This book allows a new user to begin working with Mathematica and proceed to quite a high level Old users will find much new material allowing them to raise their knowledge and skill to an even higher level In addition registered readers can send questions to the author concerning the use of Mathematica in areas treated in the book Gives a careful overall introduction to Mathematica Explores graphics in detail both for functions and data Covers procedural functional and rule based programming Presents useful standard Mathematica packages throughout the text Emphasizes methods of applied mathematics and numerical analysis CD ROM contains the entire book including all animations and data sets presented in the book The Mathematica GuideBook for Numerics Michael Trott,2006-10-27 Provides the reader with working knowledge of Mathematica and key aspects of Mathematica s numerical capabilities needed to deal with virtually any real life problem Clear organization complete topic coverage and an accessible writing style for both novices and experts Website for book with additional materials http www MathematicaGuideBooks org Accompanying DVD containing all materials as an electronic book with complete executable Mathematica 5 1 compatible code and programs rendered color graphics and animations *Mastering Mathematica* John W. Gray,1998 This new edition of Mastering Mathematica focuses on using Mathematica as a programming language because programming in Mathematica is the best way to use the software to its fullest capacity The book covers functional programming imperative programming rewrite programming and object oriented programming It also addresses the use of Mathematica as a symbolic manipulator and a general tool for knowledge representation Focus on four different types of programming styles with Mathematica functional programming rewrite or rule based programmng imperative or procedural programming and object oriented programming with many examples of each style Compatible with Mathematica 3 0 and its programming language Chapters on graphics programming show how to make the most of the considerable graphics capabilities of Mathematica Includes coverage of programming needed for creation of Mathematica packages that allow a user to extend the language as needed for particular uses Applications include Polya pattern analysis Critical points of functions Object oriented graph theory Minimal surfaces Mathematica

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