

# Maple Quick Start Tutorial Guide

Excellent reviews of the first edition (Mathematical Reviews, SIAM, Reviews, UK Nonlinear News, The Maple Reporter) New edition has been thoroughly updated and expanded to include more applications, examples, and exercises, all with solutions Two new chapters on neural networks and simulation have also been added Wide variety of topics covered with applications to many fields, including mechanical systems, chemical kinetics, economics, population dynamics,

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nonlinear optics, and materials science Accessible to a broad, interdisciplinary audience of readers with a general mathematical background, including senior undergraduates, graduate students, and working scientists in various branches of applied mathematics, the natural sciences, and engineering A hands-on approach is used with Maple as a pedagogical tool throughout; Maple worksheet files are listed at the end of each chapter, and along with commands, programs, and output may be viewed in color at the author's website with

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**additional applications and further links of interest at Maplesoft's Application Center**

**Get Started Fast with Apache Hadoop® 2, YARN, and Today's Hadoop Ecosystem With Hadoop 2.x and YARN, Hadoop moves beyond MapReduce to become practical for virtually any type of data processing.**

**Hadoop 2.x and the Data Lake concept represent a radical shift away from conventional approaches to data usage and storage. Hadoop 2.x installations offer unmatched scalability and breakthrough extensibility that supports new and existing Big Data analytics processing methods and**

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models. Hadoop® 2 Quick-Start Guide is the first easy, accessible guide to Apache Hadoop 2.x, YARN, and the modern Hadoop ecosystem. Building on his unsurpassed experience teaching Hadoop and Big Data, author Douglas Eadline covers all the basics you need to know to install and use Hadoop 2 on personal computers or servers, and to navigate the powerful technologies that complement it. Eadline concisely introduces and explains every key Hadoop 2 concept, tool, and service, illustrating each with a simple “beginning-to-end” example and identifying trustworthy, up-to-date

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resources for learning more. This guide is ideal if you want to learn about Hadoop 2 without getting mired in technical details. Douglas Eadline will bring you up to speed quickly, whether you're a user, admin, devops specialist, programmer, architect, analyst, or data scientist. Coverage Includes Understanding what Hadoop 2 and YARN do, and how they improve on Hadoop 1 with MapReduce Understanding Hadoop-based Data Lakes versus RDBMS Data Warehouses Installing Hadoop 2 and core services on Linux machines, virtualized sandboxes, or clusters Exploring the Hadoop Distributed File

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**System (HDFS) Understanding  
the essentials of MapReduce  
and YARN application  
programming Simplifying  
programming and data  
movement with Apache Pig,  
Hive, Sqoop, Flume, Oozie,  
and HBase Observing  
application progress,  
controlling jobs, and  
managing workflows Managing  
Hadoop efficiently with  
Apache Ambari—including  
recipes for HDFS to NFSv3  
gateway, HDFS snapshots, and  
YARN configuration Learning  
basic Hadoop 2  
troubleshooting, and  
installing Apache Hue and  
Apache Spark  
Problem Solving is essential  
to solve real-world**

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problems. Advanced Problem Solving with Maple: A First Course applies the mathematical modeling process by formulating, building, solving, analyzing, and criticizing mathematical models. It is intended for a course introducing students to mathematical topics they will revisit within their further studies. The authors present mathematical modeling and problem-solving topics using Maple as the computer algebra system for mathematical explorations, as well as obtaining plots that help readers perform analyses. The book presents cogent applications that

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demonstrate an effective use of Maple, provide discussions of the results obtained using Maple, and stimulate thought and analysis of additional applications. Highlights: The book's real-world case studies prepare the student for modeling applications Bridges the study of topics and applications to various fields of mathematics, science, and engineering Features a flexible format and tiered approach offers courses for students at various levels The book can be used for students with only algebra or calculus behind them About the authors: Dr. William P. Fox



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is an emeritus professor in the Department of Defense Analysis at the Naval Postgraduate School. Currently, he is an adjunct professor, Department of Mathematics, the College of William and Mary. He received his Ph.D. at Clemson University and has many publications and scholarly activities including twenty books and over one hundred and fifty journal articles. William C. Bauldry, Prof. Emeritus and Adjunct Research Prof. of Mathematics at Appalachian State University, received his PhD in Approximation Theory from Ohio State. He has published many papers on

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pedagogy and technology, often using Maple, and has been the PI of several NSF-funded projects incorporating technology and modeling into math courses. He currently serves as Associate Director of COMAP's Math Contest in Modeling (MCM).

Learn how to use the modern techniques offered by Maple V, a powerful and popular computer algebra system. The Maple V Primer: Release 4 covers all the basic topics a reader needs to know to use Maple V in its major revision encompassed in Release 4 to do algebra and calculus, solve equations, graph 2- and 3-dimensional

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plots, perform simple programming tasks, and prepare mathematical documents. Every common command and function is supported by a specific example, so you won't waste time struggling with the syntax. Graphs, plots, and other Maple output are provided along with the syntax, so the user knows what to expect when she or he uses a particular command. And all the examples come with a short discussion, answering questions you might have about applying the example to your own work. This is a painless - even fun - way to learn how to use Maple V.

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**Dynamical Systems with  
Applications using MAPLE  
Tools of American  
Mathematics Teaching,  
1800–2000**

**Advanced Problem Solving  
with Maple**

**Dynamical Systems with  
Applications using MATLAB®  
Maple® for Environmental  
Sciences**

Best-selling author Dan Buettner debuts his first cookbook, filled with 100 longevity recipes inspired by the Blue Zones locations around the world, where people live the longest. Building on decades of research, longevity expert Dan Buettner has gathered 100

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recipes inspired by the Blue Zones, home to the healthiest and happiest communities in the world. Each dish--for example, Sardinian Herbed Lentil Minestrone; Costa Rican Hearts of Palm Ceviche; Cornmeal Waffles from Loma Linda, California; and Okinawan Sweet Potatoes--uses ingredients and cooking methods proven to increase longevity, wellness, and mental health. Complemented by mouthwatering photography, the recipes also include lifestyle tips (including the best times to eat dinner and proper portion sizes), all gleaned from

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countries as far away as Japan and as near as Blue Zones project cities in Texas.

Innovative, easy to follow, and delicious, these healthy living recipes make the Blue Zones lifestyle even more attainable, thereby improving your health, extending your life, and filling your kitchen with happiness.

Statistics with Maple is a practical guide for engineers, statisticians, business professionals and others who use the Maple software package and who wish to use it to produce numerical summaries, make graphical displays, and perform statistical inference. The book

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and software package is unique in its focus on using Maple for statistical methodology. This tutorial and reference manual assumes that readers have a basic knowledge of statistics and a familiarity with Maple. \* When a statistical concept is introduced, the appropriate Maple syntax is provided along with a straightforward, worked-out example \* Authors provide over 150 procedures on a CD-ROM that is packaged with the book \* Users are invited to copy the code into Maple worksheets and modify it for their own use  
As the open-source and free

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competitor to expensive software like Maple™, Mathematica®, Magma, and MATLAB®, Sage offers anyone with access to a web browser the ability to use cutting-edge mathematical software and display his or her results for others, often with stunning graphics. This book is a gentle introduction to Sage for undergraduate students toward the end of Calculus II (single-variable integral calculus) or higher-level course work such as Multivariate Calculus, Differential Equations, Linear Algebra, or Math Modeling. The book assumes no background in



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computer science, but the reader who finishes the book will have learned about half of a first semester Computer Science I course, including large parts of the Python programming language. The audience of the book is not only math majors, but also physics, engineering, finance, statistics, chemistry, and computer science majors. An essential guide to using Maxima, a popular open source symbolic mathematics engine to solve problems, build models, analyze data and explore fundamental concepts Symbolic Mathematics for Chemists offers students of

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chemistry a guide to Maxima, a popular open source symbolic mathematics engine that can be used to solve problems, build models, analyze data, and explore fundamental chemistry concepts. The author — a noted expert in the field — focuses on the analysis of experimental data obtained in a laboratory setting and the fitting of data and modeling experiments. The text contains a wide variety of illustrative examples and applications in physical chemistry, quantitative analysis and instrumental techniques. Designed as a practical resource, the book is organized

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around a series of worksheets that are provided in a companion website. Each worksheet has clearly defined goals and learning objectives and a detailed abstract that provides motivation and context for the material. This important resource: Offers an text that shows how to use popular symbolic mathematics engines to solve problems Includes a series of worksheet that are prepared in Maxima Contains step-by-step instructions written in clear terms and includes illustrative examples to enhance critical thinking, creative problem solving and the ability to

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connect concepts in chemistry  
Offers hints and case studies  
that help to master the basics  
while proficient users are  
offered more advanced  
avenues for exploration  
Written for advanced  
undergraduate and graduate  
students in chemistry and  
instructors looking to enhance  
their lecture or lab course with  
symbolic mathematics  
materials, Symbolic  
Mathematics for Chemists: A  
Guide for Maxima Users is an  
essential resource for solving  
and exploring quantitative  
problems in chemistry.  
A First Course

The World Book Encyclopedia

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## Gypsy Moth Phenology Model

Look at a Maple Tree

Maple V Library Reference

ManualSpringer Science &

Business Media

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knowledge base of civilization as

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Maple V Mathematics Learning Guide is the fully revised introductory documentation for Maple V Release 5. It shows how to use Maple V as a calculator with instant access to hundreds of high-level math routines and as a programming language for more demanding or specialized tasks. Topics include the basic data types and statements in the Maple V language. The book serves as a tutorial introduction and explains the difference between numeric computation and symbolic computation, illustrating how both are used in Maple V Release 5. Extensive "how-to" examples are presented throughout the text to show how common types of

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calculations can be easily expressed in Maple. Graphics examples are used to illustrate the way in which 2D and 3D graphics can aid in understanding the behaviour of problems.

Beginning readers will compare the main parts of common trees in this easy-to-read series. Vibrant color photographs and simple sentences and sight words build their reading skills. This series meets both science and reading standards.

a Helping Hand

Maple V Release 3

First Leaves: a Tutorial Introduction to Maple, and Maple Reference Manual

Experiments In Mathematics Using Maple



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## User's Guide for GMPHEN

*The design and implementation of the Maple system is an on-going project of the Symbolic Computation Group at the University of Waterloo in Ontario, Canada. This manual corresponds with version V (roman numeral five) of the Maple system. The on-line help subsystem can be invoked from within a Maple session to view documentation on specific topics. In particular, the command ?updates points the user to documentation updates for each new version of Maple. The Maple project was first conceived in the autumn of 1980, growing out of discussions on the state of symbolic computation at the*

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*University of Waterloo. The authors wish to acknowledge many fruitful discussions with colleagues at the University of Waterloo, particularly Morven Gentleman, Michael Malcolm, and Frank Tompa. It was recognized in these discussions that none of the locally-available systems for symbolic computation provided the facilities that should be expected for symbolic computation in modern computing environments. We concluded that since the basic design decisions for the then-current symbolic systems such as ALTRAN, CAMAL, REDUCE, and MACSYMA were based on 1960's computing technology, it would be wise to*

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*design a new system "from scratch". Thus we could take advantage of the software engineering technology which had become available in recent years, as well as drawing from the lessons of experience. Maple's basic features (elementary data structures, Input/output, arithmetic with numbers, and elementary simplification) are coded in a systems programming language for efficiency. Maple is a very powerful computer algebra system used by students, educators, mathematicians, statisticians, scientists, and engineers for doing numerical and symbolic computations. Greatly expanded*

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*and updated from the author's MAPLE V Primer, The MAPLE Book offers extensive coverage of the latest version of this outstanding software package, MAPLE 7.0 The MAPLE Book serves both as an introduction to Maple and as a reference.*

*Organized according to level and subject area of mathematics, it first covers the basics of high school algebra and graphing, continues with calculus and differential equations then moves on to more advanced topics, such as linear algebra, vector calculus, complex analysis, special functions, group theory, number theory and combinatorics. The MAPLE Book includes a tutorial*

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*for learning the Maple programming language. Once readers have learned how to program, they will appreciate the real power of Maple. The convenient format and straightforward style of The MAPLE Book let users proceed at their own pace, practice with the examples, experiment with graphics, and learn new functions as they need them. All of the Maple commands used in the book are available on the Internet, as are links to various other files referred to in the book. Whatever your level of expertise, you'll want to keep The MAPLE Book next to your computer. An encyclopedia designed*

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*especially to meet the needs of elementary, junior high, and senior high school students.*

*A user-friendly student guide to computer-assisted algebra with mathematical software packages such as Maple.*

*Maple User Manual*

*Beginner's Guide ; Become a*

*Proficient Octave User by*

*Learning this High-level Scientific*

*Numerical Tool from the Ground*

*Up*

*Understanding Maple*

*Getting Started Maple*

*The Maple Book*

Features a balance between theory, proofs, and examples and provides applications across diverse fields of study Ordinary Differential Equations

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presents a thorough discussion of first-order differential equations and progresses to equations of higher order. The design and implementation of the Maple system is an on-going project of the Symbolic Com putation Group at the University of Waterloo in Ontario, Canada. This manual corresponds with version V (roman numeral five) of the Maple system. The on-line help subsystem can be invoked from within a Maple session to view documentation on specific topics. In particular, the command ?updates points the user to documentation updates for each new version of Maple. The Maple project was first conceived in the autumn of 1980 growing out of discussions on the state of symbolic computation at the University of Waterloo. The authors wish to acknowledge many fruitful discussions with colleagues at the

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University of Waterloo, particularly Morven Gen tleman, Michael Malcolm, and Frank Tompa. It was recognized in these discussions that none of the locally-available systems for symbolic computation provided the facilities that should be expected for symbolic computation in modern computing environments. We concluded that since the basic design decisions for the then-current symbolic systems such as ALTRAN, CAMAL, REDUCE, and to design a new system MACSYMA were based on 1960's computing technology, it would be wise from scratch taking advantage of the software engineering technology which had become available since then, as well as drawing from the lessons of experience. Maple's basic features (e. g. elementary data structures, input/output, arithmetic with numbers, and elementary simplification)



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are coded in a systems programming language for efficiency.

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.

A presentation of what Maple can do

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and how it does it in the context of environmental sciences. The text includes introductory tutorials in each chapter combined with extensive marginal comments which are followed by a complete application. These include the contouring of water table data, the physical chemistry of kidney stones, and acid rain. The book also provides a special application to enable students to use "self help" in the case that Maple seem unable to do the simplest things.

20-sim 4.1 Reference Manual

Sage for Undergraduates

Solutions Manual to accompany

Ordinary Differential Equations

Statistics with Maple

First Leaves: A Tutorial Introduction to Maple V

Advanced Problem Solving

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Using Maple™: Applied Mathematics, Operations Research, Business Analytics, and Decision Analysis applies the mathematical modeling process by formulating, building, solving, analyzing, and criticizing mathematical models. Scenarios are developed within the scope of the problem-solving process. The text focuses on discrete dynamical systems, optimization techniques, single-variable unconstrained optimization and applied problems, and numerical search methods. Additional coverage includes

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multivariable unconstrained and constrained techniques. Linear algebra techniques to model and solve problems such as the Leontief model, and advanced regression techniques including nonlinear, logistics, and Poisson are covered. Game theory, the Nash equilibrium, and Nash arbitration are also included. Features: The text's case studies and student projects involve students with real-world problem solving. Focuses on numerical solution techniques in dynamical systems, optimization, and numerical analysis. The

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numerical procedures discussed in the text are algorithmic and iterative Maple is utilized throughout the text as a tool for computation and analysis All algorithms are provided with step-by-step formats About the Authors: William P. Fox is an emeritus professor in the Department of Defense Analysis at the Naval Postgraduate School. Currently, he is an adjunct professor, Department of Mathematics, the College of William and Mary. He received his PhD at Clemson University and has many publications and scholarly activities

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including twenty books and over one hundred and fifty journal articles. William C. Bauldry, Prof. Emeritus and Adjunct Research Prof. of Mathematics at Appalachian State University, received his PhD in Approximation Theory from Ohio State. He has published many papers on pedagogy and technology, often using Maple, and has been the PI of several NSF-funded projects incorporating technology and modeling into math courses. He currently serves as Associate Director of COMAP's Math Contest in Modeling (MCM).

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The Master Cleanser: Original Edition The Master Cleanser diet otherwise known as the lemonade diet has been around close to 50 years. It's the easiest, most delicious, effective cleansing and weight loss diet available. You can feel good and get rid of what ails you. This diet has been used for every health problem with great success.

From the blackboard to the graphing calculator, the tools developed to teach mathematics in America have a rich history shaped by educational reform, technological innovation, and

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spirited entrepreneurship. In *Tools of American Mathematics Teaching, 1800–2000*, Peggy Aldrich Kidwell, Amy Ackerberg-Hastings, and David Lindsay Roberts present the first systematic historical study of the objects used in the American mathematics classroom. They discuss broad tools of presentation and pedagogy (not only blackboards and textbooks, but early twentieth-century standardized tests, teaching machines, and the overhead projector), tools for calculation, and tools for



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representation and measurement. Engaging and accessible, this volume tells the stories of how specific objects such as protractors, geometric models, slide rules, electronic calculators, and computers came to be used in classrooms, and how some disappeared.

### How to Use This Handbook

The Maple Handbook is a complete reference tool for the Maple language, and is written for all Maple users, regardless of their discipline or field(s) of interest. All the built-in mathematical, graphic, and system-based commands

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available in Maple V Release 3 are detailed herein. Please note that The Maple Handbook does not teach about the mathematics behind Maple commands. If you do not know the meaning of such concepts as definite integral, identity matrix, or prime integer, do not expect to learn them here. As well, while the introductory sections to each chapter taken together do provide a basic overview of the capabilities of Maple, it is highly recommended that you also read a more thorough tutorial such as Introduction to Maple by Andre Heck or First Leaves: A

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Tutorial Introduction to Maple V. Overall Organization One of the main premises of The Maple Handbook is that most Maple users approach the system to solve a particular problem (or set of problems) in a specific subject area.

Therefore, all commands are organized in logical subsets that reflect these different categories (e.g., calculus, algebra, data manipulation, etc.) and the commands within a subset are explained in a similar language, creating a tool that allows you quick and confident access to the information necessary to

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complete the problem you have brought to the system.

Dynamical Systems with Applications using Maple™

100 Recipes to Live to 100

Advanced Mathematical

Methods with Maple

Advanced Problem Solving

Using Maple

iPhone iOS4 Development

Essentials - Xcode 4 Edition

The purpose of this guide is to give a quick introduction on how to use

Maple. It primarily covers Maple 12, although most of the guide will work

with earlier versions of Maple. Also, throughout this guide, we will be

suggesting tips and diagnosing

common problems that users are likely to encounter. This should make the

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learning process smoother. This guide is designed as a self-study tutorial to learn Maple. Our emphasis is on getting you quickly up to speed. This guide can also be used as a supplement (or reference) for students taking a mathematics (or science) course that requires use of Maple, such as Calculus, Multivariable Calculus, Advanced Calculus, Linear Algebra, Discrete Mathematics, Modeling, or Statistics.

The fully revised edition of this best-selling title presents the modern computer algebra system Maple. It teaches the reader not only what can be done by Maple, but also how and why it can be done. The book provides the necessary background for those who want the most of Maple or want to extend its built-in knowledge, containing both elementary and more

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sophisticated examples as well as many exercises.

This "hands-on" book is for people who are interested in immediately putting Maple to work. The reader is provided with a compact, fast and surveyable guide that introduces them to the extensive capabilities of the software. The book is sufficient for standard use of Maple and will provide techniques for extending Maple for more specialized work. The author discusses the reliability of results systematically and presents ways of testing questionable results. The book allows a reader to become a user almost immediately and helps him/her to grow gradually to a broader and more proficient use. As a consequence, some subjects are dealt with in an introductory way early in the book, with references to a more

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detailed discussion later on.

The book is designed for use in school computer labs or with home computers running the computer algebra system Maple.

Learn the Essentials of Big Data Computing in the Apache Hadoop 2 Ecosystem

At Home in Nature, a user's guide

The Maple V Primer, Release 4

Maple V

Maple User's Guide

This is a practical, step-by-step guide that will help you to quickly become a proficient Octave user. The book is packed with clear examples, screenshots, and code to carry out

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your data analysis without any problems. This book is intended for anyone interested in scientific computing and data analysis. The reader should have a good level of mathematics and a basic understanding of programming will be useful, although it is not a prerequisite. This introduction to dynamical systems theory guides readers through theory via example and the graphical MATLAB interface; the SIMULINK®



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accessory is used to simulate real-world dynamical processes. Examples included are from mechanics, electrical circuits, economics, population dynamics, epidemiology, nonlinear optics, materials science and neural networks. The book contains over 330 illustrations, 300 examples, and exercises with solutions. Since the first edition of this book was published in 2001, Maple™ has evolved from

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Maple V into Maple 13. Accordingly, this new edition has been thoroughly updated and expanded to include more applications, examples, and exercises, all with solutions; two new chapters on neural networks and simulation have also been added. The author has emphasized breadth of coverage rather than fine detail, and theorems with proof are kept to a minimum. This text is aimed at senior undergraduates, graduate

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students, and working scientists in various branches of applied mathematics, the natural sciences, and engineering.

Hadoop 2 Quick-Start Guide

The Maple Handbook  
Getting Started with Maple

Applied Mathematics,  
Operations Research,  
Business Analytics, and  
Decision Analysis

The Blue Zones Kitchen