



Solution d'Euler pour un pas  $h_1$

Solution d'Euler pour un pas  $h_2 < h_1$

Solution d'Euler pour un pas  $h_3 < h_2$

Solution exacte

Solution « exacte »

$x_0$

# Maple Approxomation Solution

**Frank Garvan**



# Maple Approximation Solution

**Differential Equations with Maple V**® Martha L. Abell, James P. Braselton, 2014-05-09 Differential Equations with Maple V provides an introduction and discussion of topics typically covered in an undergraduate course in ordinary differential equations as well as some supplementary topics such as Laplace transforms, Fourier series, and partial differential equations. It also illustrates how Maple V is used to enhance the study of differential equations not only by eliminating the computational difficulties but also by overcoming the visual limitations associated with the solutions of differential equations. The book contains chapters that present differential equations and illustrate how Maple V can be used to solve some typical problems. The text covers topics on differential equations such as first-order ordinary differential equations, higher-order differential equations, power series solutions of ordinary differential equations, the Laplace Transform, systems of ordinary differential equations, and Fourier Series and applications to partial differential equations. Applications of these topics are also provided. Engineers, computer scientists, physical scientists, mathematicians, business professionals, and students will find the book useful.

**Advanced Mathematical Methods with Maple** Derek Richards, 2002 A user-friendly student guide to computer-assisted algebra with mathematical software packages such as Maple.

**Solving Nonlinear Partial Differential Equations with Maple and Mathematica** Inna Shingareva, Carlos Lizárraga-Celaya, 2011-07-24 The emphasis of the book is given in how to construct different types of solutions: exact, approximate, analytical, numerical, graphical, of numerous nonlinear PDEs correctly, easily, and quickly. The reader can learn a wide variety of techniques and solve numerous nonlinear PDEs included and many other differential equations, simplifying and transforming the equations and solutions, arbitrary functions, and parameters presented in the book. Numerous comparisons and relationships between various types of solutions, different methods, and approaches are provided. The results obtained in Maple and Mathematica facilitate a deeper understanding of the subject. Among a big number of CAS, we choose the two systems Maple and Mathematica that are used worldwide by students, research mathematicians, scientists, and engineers. As in our previous books, we propose the idea to use in parallel both systems Maple and Mathematica since in many research problems frequently it is required to compare independent results obtained by using different computer algebra systems Maple and or Mathematica at all stages of the solution process. One of the main points related to CAS is based on the implementation of a whole solution method, e.g., starting from an analytical derivation of exact governing equations, constructing discretizations, and analytical formulas of a numerical method, performing numerical procedure, obtaining various visualizations, and comparing the numerical solution obtained with other types of solutions considered in the book, e.g., with asymptotic solution.

**Discovering Mathematics with Maple** R.J. Stroeker, J.F. Kaashoek, 2012-12-06 This unusual introduction to Maple shows readers how Maple or any other computer algebra system fits naturally into a mathematically oriented work environment. Designed for mathematicians.

engineers econometricians and other scientists this book shows how computer algebra can enhance their theoretical work A CD ROM contains all the Maple worksheets presented in the book

**Maple By Example** Martha L. Abell, James P. Braselton, 2005-04-28 Maple by Example Third Edition is a reference text for beginning and experienced students professional engineers and other Maple users This new edition has been updated to be compatible with the most recent release of the Maple software Coverage includes built in Maple commands used in courses and practices that involve calculus linear algebra business mathematics ordinary and partial differential equations numerical methods graphics and more Updated coverage of Maple features and functions Backwards compatible for all versions New applications from a variety of fields including biology physics and engineering Expanded topics with many additional examples

**Maple V** Waterloo Maple Incorporated, 2012-12-06 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 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

*Maple V by Example* Martha L. Abell, James P. Braselton, 1999 Accompanying CD ROM includes all Maple V input that appears in the book

*First Steps in Maple* Werner Burkhardt, 2012-12-06 Maple is a computer algebraic system with a fast growing number of users in schools universities and other institutions Intended for anyone who is encountering Maple for the first time First Steps in Maple provides a detailed step by step introduction teaching by way of examples taken from many areas of mathematics It is particularly suitable for undergraduates and has self test problems with solutions for each chapter

**Maple and Mathematica** Inna K. Shingareva, Carlos Lizárraga-Celaya, 2010-04-29 In the history of mathematics there are many situations in which calculations were performed incorrectly for important practical applications Let us look at some examples the history of computing the number began in Egypt and Babylon about 2000 years BC since then many mathematicians have calculated e g Archimedes Ptolemy Vi ete etc The first formula for computing decimal digits of  $e$  was discovered by J Machin in 1706 who was the first to correctly compute 100 digits of Then many people used his method e g W Shanks calculated with 707 digits within 15 years although due to mistakes only the first 527 were correct For the next examples we can mention the history of computing the ne structure constant that was first discovered by A Sommerfeld and the mathematical tables exact lutions and formulas published in many mathematical textbooks were not verified rigorously 25 These errors could have a large effect on results obtained by engineers But sometimes the solution of such problems required such technology that was not available at that time In modern mathematics there exist computers that can perform various

mathematical operations for which humans are incapable Therefore the computers can be used to verify the results obtained by humans to discovery new results to provetheresultsthatamahumanobtainwithoutanytechnology With respectto our example of computing we can mention that recently in 2002 Y Kanada Y Ushiro H Kuroda and M **Differential Equations** Robert P. Gilbert,George C. Hsiao,Robert J. Ronkese,2021-06-29 This book illustrates how MAPLE can be used to supplement a standard elementary text in ordinary and partial differential equation MAPLE is used with several purposes in mind The authors are firm believers in the teaching of mathematics as an experimental science where the student does numerous calculations and then synthesizes these experiments into a general theory Projects based on the concept of writing generic programs test a student s understanding of the theoretical material of the course A student who can solve a general problem certainly can solve a specialized problem The authors show MAPLE has a built in program for doing these problems While it is important for the student to learn MAPLE in built programs using these alone removes the student from the conceptual nature of differential equations The goal of the book is to teach the students enough about the computer algebra system MAPLE so that it can be used in an investigative way The investigative materials which are present in the book are done in desk calculator mode DCM that is the calculations are in the order command line followed by output line Frequently this approach eventually leads to a program or procedure in MAPLE designated by proc and completed by end proc This book was developed through ten years of instruction in the differential equations course Table of Contents 1 Introduction to the Maple DEtools 2 First order Differential Equations 3 Numerical Methods for First Order Equations 4 The Theory of Second Order Differential Equations with Con 5 Applications of Second Order Linear Equations 6 Two Point Boundary Value Problems Catalytic Reactors and 7 Eigenvalue Problems 8 Power Series Methods for Solving Differential Equations 9 Nonlinear Autonomous Systems 10 Integral Transforms Biographies Robert P Gilbert holds a Ph D in mathematics from Carnegie Mellon University He and Jerry Hile originated the method of generalized hyperanalytic function theory Dr Gilbert was professor at Indiana University Bloomington and later became the Unidel Foundation Chair of Mathematics at the University of Delaware He has published over 300 articles in professional journals and conference proceedings He is the Founding Editor of two mathematics journals Complex Variables and Applicable Analysis He is a three time Awardee of the Humboldt Preis and received a British Research Council award to do research at Oxford University He is also the recipient of a Doctor Honoris Causa from the I Vekua Institute of Applied Mathematics at Tbilisi State University George C Hsiao holds a doctorate degree in Mathematics from Carnegie Mellon University Dr Hsiao is the Carl J Rees Professor of Mathematics Emeritus at the University of Delaware from which he retired after 43 years on the faculty of the Department of Mathematical Sciences Dr Hsiao was also the recipient of the Francis Alison Faculty Award the University of Delaware s most prestigious faculty honor which was bestowed on him in recognition of his scholarship professional achievement and dedication His primary research interests are integral equations and partial differential equations with their applications in

mathematical physics and continuum mechanics He is the author or co author of more than 200 publications in books and journals Dr Hsiao is world renowned for his expertise in Boundary Element Method and has given invited lectures all over the world Robert J Ronkese holds a PhD in applied mathematics from the University of Delaware He is a professor of mathematics at the US Merchant Marine Academy on Long Island As an undergraduate he was an exchange student at the Swiss Federal Institute of Technology ETH in Zurich He has held visiting positions at the US Military Academy at West Point and at the University of Central Florida in Orlando

**MAPLE** Roy A. Nicolaides, Noel J. Walkington, 1996-06-13 Provides a solid grounding in Maple one of the best known high level symbolic mathematics programs

**Maple V** Waterloo Maple Incorporated, K.M. Heal, M.L. Hansen, K.M. Rickard, 1997-12-12 Release 5

**The Maple V Primer, Release 4** Frank Garvan, 2021-02-28 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 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

**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

*Solving Differential Equations with Maple V, Release 4* David Barrow, 1998 This comprehensive book helps students tap into the power of Maple thereby simplifying the computations and graphics that are often required in the practical use of mathematics Numerous examples and exercises provide a thorough introduction to the basic Maple commands that are needed to solve differential equations Topics include numerical algorithms first order linear systems homogeneous and nonhomogeneous equations beats and resonance Laplace Transforms qualitative theory nonlinear systems and much more

**A Guide to Maple** Ernic Kamberich, 2011-06-27 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 detailed discussion later on

**Solving ODEs with Maple V** David Barrow, 1996 This resource manual laboratory book shows students how to use the Maple computer algebra system to solve problems in ordinary differential equations Projects exercises and explanations show readers how to get the most out of the Maple computer algebra

**Advanced Problem Solving with Maple** William P. Fox, William C. Bauldry, 2019-05-29 Problem Solving is essential to solve real world 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 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 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 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

*Differential Equations with Maple* Kevin Robert Coombes, 1996 Easy to use book that employs Maple to introduce basic symbolic numerical graphical and qualitative techniques to differential equations Focuses on the specific features of Maple that are useful for analyzing differential equations Explains the use of Maple on Mac Windows NeXT and X Window System platforms

*Numerical Analysis of Partial Differential Equations Using Maple and MATLAB* Martin J. Gander, Felix Kwok, 2018-08-06 This book provides an elementary yet comprehensive introduction to the numerical solution of partial differential equations PDEs Used to model important phenomena such as the heating of apartments and the behavior of electromagnetic waves these equations have applications in engineering and the life sciences and most can

only be solved approximately using computers Numerical Analysis of Partial Differential Equations Using Maple and MATLAB provides detailed descriptions of the four major classes of discretization methods for PDEs finite difference method finite volume method spectral method and finite element method and runnable MATLAB code for each of the discretization methods and exercises It also gives self contained convergence proofs for each method using the tools and techniques required for the general convergence analysis but adapted to the simplest setting to keep the presentation clear and complete This book is intended for advanced undergraduate and early graduate students in numerical analysis and scientific computing and researchers in related fields It is appropriate for a course on numerical methods for partial differential equations

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