



$$x_{n+1} = x_n - \frac{f(x_n)}{f'(x_n)}$$

Numerical solutions of equations

You can solve equations of the form $f(x) = 0$ using the Newton-Raphson process

Use the Newton-Raphson process to find the root of the equation:

$$x^4 + x^2 = 80$$

Use $x_0 = 3$ and give your answer to 2 decimal places.

$$f(x) = x^4 + x^2 - 80$$

$$f'(x) = 4x^3 + 2x$$

$$x_0 = 3$$

$$x_1 = 2.912$$

$$x_{n+1} = x_n - \frac{f(x_n)}{f'(x_n)}$$

$$x_1 = x_0 - \frac{(x_0)^4 + (x_0)^2 - 80}{4(x_0)^3 + 2(x_0)}$$

$$x_1 = 3 - \frac{(3)^4 + (3)^2 - 80}{4(3)^3 + 2(3)}$$

$$x_1 = 2.912$$

Our current approximation is x_0 , replace the fraction with equivalent expressions

Sub in $x_0 = 3$

Calculate

Numerical Solution Of Algebraic Equations

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Numerical Solution Of Algebraic Equations:

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modeling and simulation of constrained dynamical systems in numerous applications such as mechanical multibody systems electrical circuit simulation chemical engineering control theory fluid dynamics and many others This is the first comprehensive textbook that provides a systematic and detailed analysis of initial and boundary value problems for differential algebraic equations The analysis is developed from the theory of linear constant coefficient systems via linear variable coefficient systems to general nonlinear systems Further sections on control problems generalized inverses of differential algebraic operators generalized solutions and differential equations on manifolds complement the theoretical treatment of initial value problems Two major classes of numerical methods for differential algebraic equations Runge Kutta and BDF methods are discussed and analyzed with respect to convergence and order A chapter is devoted to index reduction methods that allow the numerical treatment of general differential algebraic equations The analysis and numerical solution of boundary value problems for differential algebraic equations is presented including multiple shooting and collocation methods A survey of current software packages for differential algebraic equations completes the text The book is addressed to graduate students and researchers in mathematics engineering and sciences as well as practitioners in industry A prerequisite is a standard course on the numerical solution of ordinary differential equations Numerous examples and exercises make the book suitable as a course textbook or for self study

Numerical Solution of Systems of Nonlinear Algebraic Equations George D. Byrne, Charles A. Hall, 2014-05-10 Numerical Solution of Systems of Nonlinear Algebraic Equations contains invited lectures of the NSF CBMS Regional Conference on the Numerical Solution of Nonlinear Algebraic Systems with Applications to Problems in Physics Engineering and Economics held on July 10 14 1972 This book is composed of 10 chapters and begins with the concepts of nonlinear algebraic equations in continuum mechanics The succeeding chapters deal with the numerical solution of quasilinear elliptic equations the nonlinear systems in semi infinite programming and the solution of large systems of linear algebraic equations These topics are followed by a survey of some computational techniques for the nonlinear least squares problem The remaining chapters explore the problem of nonlinear functional minimization the modification methods and the computer oriented algorithms for solving system These chapters also examine the principles of contractor theory of solving equations This book will prove useful to undergraduate and graduate students

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Numerical Methods for Nonlinear Algebraic Equations Philip Rabinowitz, British Computer Society. Numerical Analysis Specialist Group, 1970 **Numerical Methods that Work** Forman S. Acton, 2020-07-31 **Numerical Analysis** I. M. Khabaza, 2014-05-16 Numerical Analysis is

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Computer Methods for Ordinary Differential Equations and Differential-Algebraic Equations Uri M. Ascher, Linda R. Petzold, 1998-08-01 This book contains all the material necessary for a course on the numerical solution of differential equations.

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The Numerical Solution of Algebraic Equations R. Wait, 1979

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