

Problem 2: Solving Polynomial Equations by Factoring

What are the real or imaginary solutions of each polynomial equation?

$$A. \quad x^4 - 3x^2 = 4$$

Make the equation = 0

$$x^4 - 3x^2 - 4 = 0$$

Let $a = x^2$ then $x^4 = a^2$ and $3x^2 = 3a$

$$a^2 - 3a - 4 = 0$$

Factor with -4 and +1

$$(a - 4)(a + 1) = 0$$

Replace back $a = x^2$

$$(x^2 - 4)(x^2 + 1) = 0$$

Then $x^2 - 4 = x^2 - 2^2 = (x - 2)(x + 2)$

$$(x + 2)(x - 2)(x^2 + 1) = 0$$

$$x^2 + 1 = 0$$

$$x - 2 = 0 \quad x + 2 = 0$$

and $x^2 = -1$ applied $\sqrt{}$

$$x = 2 \quad x = -2$$

$x = \pm i$ Two imaginary roots

Solving Systems Of Polynomial Equations

Bernd Sturmfels



Solving Systems Of Polynomial Equations:

Solving Systems of Polynomial Equations Bernd Sturmfels, 2002 Bridging a number of mathematical disciplines and exposing many facets of systems of polynomial equations Bernd Sturmfels's study covers a wide spectrum of mathematical techniques and algorithms both symbolic and numerical **Solving systems of polynomial equations** Bernd

Sturmfels, 2002 **The Numerical Solution Of Systems Of Polynomials Arising In Engineering And Science** Andrew J Sommese, Charles W Wampler, Jr, 2005-03-21 Written by the founders of the new and expanding field of numerical algebraic geometry this is the first book that uses an algebraic geometric approach to the numerical solution of polynomial systems and also the first one to treat numerical methods for finding positive dimensional solution sets The text covers the full theory from methods developed for isolated solutions in the 1980s to the most recent research on positive dimensional sets

Solving Polynomial Systems Using Continuation for Engineering and Scientific Problems Alexander Morgan, 2009-01-01 This book introduces the numerical technique of polynomial continuation which is used to compute solutions to systems of polynomial equations Originally published in 1987 it remains a useful starting point for the reader interested in learning how to solve practical problems without advanced mathematics Solving Polynomial Systems Using Continuation for Engineering and Scientific Problems is easy to understand requiring only a knowledge of undergraduate level calculus and simple computer programming The book is also practical it includes descriptions of various industrial strength engineering applications and offers Fortran code for polynomial solvers on an associated Web page It provides a resource for high school and undergraduate mathematics projects Audience accessible to readers with limited mathematical backgrounds It is appropriate for undergraduate mechanical engineering courses in which robotics and mechanisms applications are studied

Solving Polynomial Systems Using Continuation for Engineering and Scientific Problems Alexander Morgan, 2009-06-04 An elementary introduction to polynomial continuation Numerical Methods for Solving Systems of Polynomial Equations and Bernstein's Theorem Tobias Ansbak Louv, 2016 Computer Algebra and Parallelism Richard E. Zippel, 1992-03-25 This book contains papers presented at a workshop on the use of parallel techniques in symbolic and algebraic computation held at Cornell University in May 1990 The eight papers in the book fall into three groups The first three papers discuss particular programming substrates for parallel symbolic computation especially for distributed memory machines The next three papers discuss novel ways of computing with elements of finite fields and with algebraic numbers The finite field technique is especially interesting since it uses the Connection Machine a SIMD machine to achieve surprising amounts of parallelism One of the parallel computing substrates is also used to implement a real root isolation technique One of the crucial algorithms in modern algebraic computation is computing the standard or Gröbner basis of an ideal The final two papers discuss two different approaches to speeding their computation One uses vector processing on the Cray and achieves significant speed ups The other uses a distributed memory multiprocessor and effectively explores the trade offs

involved with different interconnect topologies of the multiprocessors

General Theory of Algebraic Equations Etienne Bézout, 2006-04-02 This book provides the first English translation of Bezout's masterpiece the General Theory of Algebraic Equations. It follows by almost two hundred years the English translation of his famous mathematics textbooks. Here Bézout presents his approach to solving systems of polynomial equations in several variables and in great detail. He introduces the revolutionary notion of the polynomial multiplier which greatly simplifies the problem of variable elimination by reducing it to a system of linear equations. The major result presented in this work now known as Bézout's theorem is stated as follows: The degree of the final equation resulting from an arbitrary number of complete equations containing the same number of unknowns and with arbitrary degrees is equal to the product of the exponents of the degrees of these equations. The book offers large numbers of results and insights about conditions for polynomials to share a common factor or to share a common root. It also provides a state of the art analysis of the theories of integration and differentiation of functions in the late eighteenth century as well as one of the first uses of determinants to solve systems of linear equations. Polynomial multiplier methods have become today one of the most promising approaches to solving complex systems of polynomial equations or inequalities and this translation offers a valuable historic perspective on this active research field.

Numerical Solution of Systems of Simultaneous Polynomial Equations Stanford University. Systems Optimization Laboratory, A. N. Rosenberg, 1983

A Fortran Program for Solving Systems of Polynomial Equations in Two Variables Ann Haegemans, 1974 Numerically Solving Polynomial Systems with Bertini Daniel J. Bates, Jonathan D. Hauenstein, Andrew J. Sommese, Charles W.

Wampler, 2013-11-08 This book is a guide to concepts and practice in numerical algebraic geometry: the solution of systems of polynomial equations by numerical methods. Through numerous examples the authors show how to apply the well received and widely used open source Bertini software package to compute solutions including a detailed manual on syntax and usage options. The authors also maintain a complementary web page where readers can find supplementary materials and Bertini input files. Numerically Solving Polynomial Systems with Bertini approaches numerical algebraic geometry from a user's point of view with numerous examples of how Bertini is applicable to polynomial systems. It treats the fundamental task of solving a given polynomial system and describes the latest advances in the field including algorithms for intersecting and projecting algebraic sets, methods for treating singular sets, the nascent field of real numerical algebraic geometry and applications to large polynomial systems arising from differential equations. Those who wish to solve polynomial systems can start gently by finding isolated solutions to small systems, advance rapidly to using algorithms for finding positive dimensional solution sets, curves, surfaces, etc. and learn how to use parallel computers on large problems. These techniques are of interest to engineers and scientists in fields where polynomial equations arise including robotics, control theory, economics, physics, numerical PDEs and computational chemistry.

Solving Polynomial Equations Alicia Dickenstein, 2005-04-27 This book provides a general introduction to modern mathematical aspects in computing with multivariate polynomials and in solving

algebraic systems It presents the state of the art in several symbolic numeric and symbolic numeric techniques including effective and algorithmic methods in algebraic geometry and computational algebra complexity issues and applications ranging from statistics and geometric modelling to robotics and vision Graduate students as well as researchers in related areas will find an excellent introduction to currently interesting topics These cover Groebner and border bases multivariate resultants residues primary decomposition multivariate polynomial factorization homotopy continuation complexity issues and their applications

The Chistov and Grigoryev Algorithm for Solving Systems of Polynomial Equations Peter Savich, University of Waterloo. Department of Computer Science, 1987 Government-wide Index to Federal Research & Development Reports, 1967 **Computer Algebra in Industry 2** Arjeh M. Cohen, Leendert van Gastel, Sjoerd M. Verduyn Lunel, 1995-06-20

This is the second of two books on Computer Algebra in Industry whose contents are based on the assertion that the proper use of computer algebra especially the general purpose software packages presently available will enhance the capabilities of technical and mathematical researchers in industry Reflecting the rapid growth in the area the contributions are written with the non expert in mind with the intention of demonstrating the effective use and cost effectiveness of computer algebra *Innovation in Materials Science and Emerging Technology* Wen Hsiang Hsieh, 2011-12-08

Selected peer reviewed papers from the First International Conference on Engineering and Technology Innovation ICETI 2011 in Applied Mechanics and Materials November 11 15 2011 Kenting Pingtung Taiwan R O C

Symbolic and Numerical Computation for Artificial Intelligence Bruce R. Donald, Deepak Kapur, Joseph L. Mundy, 1992 Over the last decade there has been considerable progress in investigating methods of symbolic mathematics in many application areas of computer science and artificial intelligence such as engineering design solid and geometric modelling robotics and motion planning and machine vision This research has produced few applications within engineering and robotics because of the combinatorial cost of symbolic techniques Therefore it is essential to investigate approaches for systematic integration of symbolic with numerical techniques which are efficient for handling the huge amount of data that arises in practical applications while at the same time maintain a logically consistent solution framework Symbolic and Numerical Computation for Artificial Intelligence gives an overview of applications in machine vision robotics and engineering design where there is a need for integrating symbolic and numerical methods It also illustrates the case for an integrated symbolic and numerical environment to support the needs of these applications This book will be essential reading for researchers in applied mathematics symbolic and algebraic manipulation and applied artificial intell *Proceedings of the ... South African Symposium on Numerical Mathematics*, 1981 **Mathematics of Computation**, 2006

McGraw-Hill encyclopedia of science & technology McGraw-Hill, 2002

Reviewing **Solving Systems Of Polynomial Equations**: Unlocking the Spellbinding Force of Linguistics

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