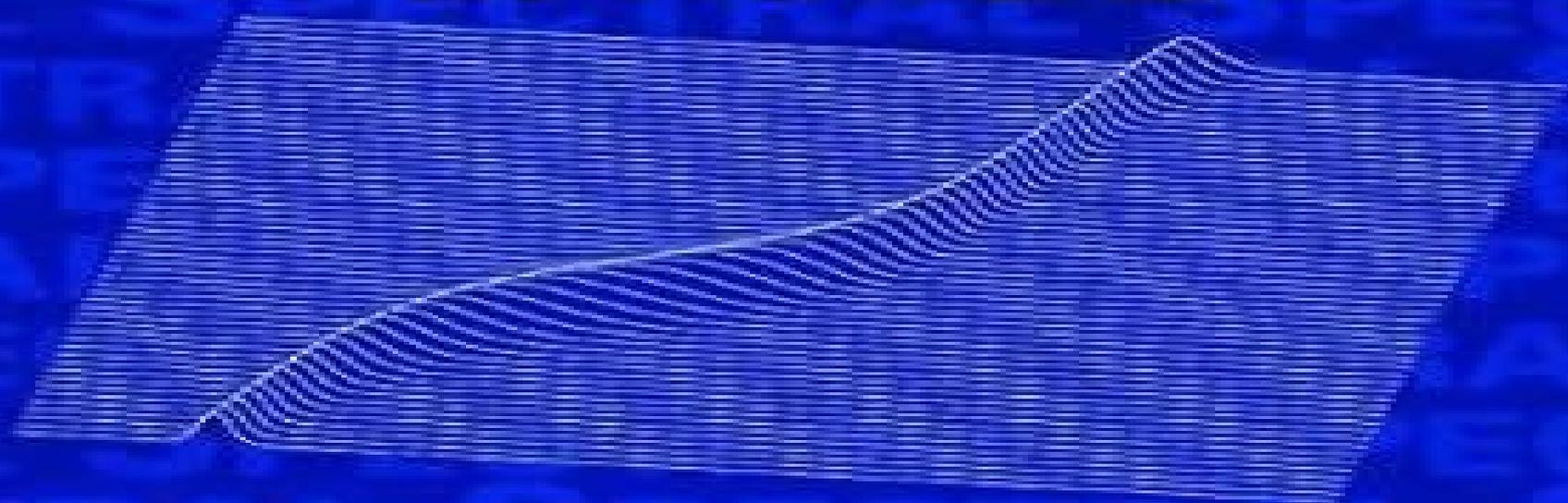


Spectral Methods in MATLAB



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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.

Scientific Computing in Modern C++ Victor Eijkhout, 2026-02-10. If you are an aspiring computer programmer with a basic knowledge of C and want to deepen your understanding of the language specifically for use in scientific computing, this unique book is for you. It is the only book to discuss modern C from a scientific computing perspective, covering a wide range of topics including the finer points of C, specific idioms of C in scientific computing, parallelism, considerations of hardware and performance, and carpentry topics such as CMake that extend beyond basic programming to make you a more productive programmer. This book focuses on computing idioms and applications rather than a complete treatment of the C language as well as peripheral carpentry topics and is designed to take students to a level where they can be productive in a scientific programming project. The C topics discussed are chosen for their relevance to computing and other topics are purposely excluded. Additionally, several topics relevant to scientific computing are included that are not intimately tied to C as a language. Scientific Computing in Modern C is mainly for students specializing in scientific computing who are using C as their primary language, intermediate C programmers who want to get into scientific computing, and practitioners who want to transition from older languages to C. It can also be used as a textbook in a specialized course on C for computational science students with prior exposure to C or Fortran.

Graph Algorithms in the Language of Linear Algebra Jeremy Kepner, John Gilbert, 2011-08-04. An introduction to graph algorithms accessible to those without a computer science background.

Bits and Bugs Thomas Huckle, Tobias Neckel, 2019-03-08. In scientific computing, also known as computational science, advanced computing capabilities are used to solve complex problems. This self-contained book describes and analyzes reported software failures related to the major topics within scientific computing: mathematical modeling of phenomena, numerical analysis, number representation, rounding, conditioning, mathematical aspects, and complexity of algorithms, systems, or software, concurrent computing, parallelization, scheduling, synchronization, and numerical data, such as input of data and design of control logic. Readers will find lists of related, interesting bugs, MATLAB examples, and excursions that provide necessary background as well as an in-depth analysis of various aspects of the selected bugs. Illustrative examples of numerical principles such as machine numbers, rounding errors, condition numbers,

and complexity are also included SIAM Journal on Scientific Computing ,2005 *SIAM Journal on Control and Optimization* Society for Industrial and Applied Mathematics,1976 Contains research articles on the mathematics and applications of control theory and on those parts of optimization theory concerned with the dynamics of deterministic or stochastic systems in continuous or discrete time or otherwise dealing with differential equations dynamics infinite dimensional spaces or fundamental issues in variational analysis and geometry SIAM Journal on Computing Society for Industrial and Applied Mathematics,2000 *SIAM Journal on Applied Mathematics* ,2000 **Advances in Mathematical Sciences and Applications** ,2004 **Proceedings** ,2008 **Bibliographic Index** ,2001 *American Book Publishing Record* ,2000-07 **Mathematical Reviews** ,2008 Mathematics Today ,2000 5th International Conference on Multibody Systems, Nonlinear Dynamics, and Control ,2005 *Advances in Computational Materials Science and Engineering Methods* Koen Janssens,Veena Tikare,Richard LeSar,2007

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