

# *Computational Recreations in Mathematica*



*Ilan Vardi*

# Computational Recreations In Mathematica

**Edwin Kreuzer**



## **Computational Recreations In Mathematica:**

**Computational Recreations in Mathematica** Ilan Vardi,1991 Presents some common problems in mathematics and how they can be investigated using the Mathematica computer system Problems and exercises include the calendar sequences the n Queens problems digital computing blackjack and computing pi This book is for those that would like to see how Mathematica is applied to real world mathematics Projects in Scientific Computation Richard E. Crandall,2000-06-22 This interdisciplinary book provides a compendium of projects plus numerous example programs for readers to study and explore Designed for advanced undergraduates or graduates of science mathematics and engineering who will deal with scientific computation in their future studies and research it also contains new and useful reference materials for researchers The problem sets range from the tutorial to exploratory and at times to the impossible The projects were collected from research results and computational dilemmas during the authors tenure as Chief Scientist at NeXT Computer and from his lectures at Reed College The content assumes familiarity with such college topics as calculus differential equations and at least elementary programming Each project focuses on computation theory graphics or a combination of these and is designed with an estimated level of difficulty The support code for each takes the form of either C or Mathematica and is included in the appendix and on the bundled diskette The algorithms are clearly laid out within the projects such that the book may be used with other symbolic numerical and algebraic manipulation products **Computerized Symbolic**

**Manipulation in Mechanics** Edwin Kreuzer,2014-05-04 The aim of this book is to present important software tools basic concepts methods and highly sophisticated applications of computerized symbolic manipulation to mechanics problems An overview about general purpose symbolic software is followed by general guidelines how to develop and implement high quality computer algebra code The theoretical background including modeling techniques for mechanical systems is provided which allows for the computer aided generation of the symbolic equation of motion for multibody systems It is shown how the governing equations for different types of problems in structural mechanics can be automatically derived and how to implement finite element techniques via computer algebra software Perturbation methods as a very powerful approach for nonlinear problems are discussed in detail and are demonstrated for a number of applications The applications covered in this book represent some of the most advanced topics in the rapidly growing field of research on symbolic computation

*CRC Concise Encyclopedia of Mathematics* Eric W. Weisstein,2002-12-12 Upon publication the first edition of the CRCConcise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d The Mathematica Journal ,1995 *Number Theory* Peter D. Schumer,2025-08-18 This is a book for an undergraduate number theory course senior thesis work graduate level study or for those wishing to learn about applications of number theory to data encryption and security With no abstract algebra background required it covers

congruences the Euclidean algorithm linear Diophantine equations the Chinese Remainder Theorem Mobius inversion formula Pythagorean triplets perfect numbers and amicable pairs Law of Quadratic Reciprocity theorems on sums of squares Farey fractions periodic continued fractions best rational approximations and Pell's equation Results are applied to factoring and primality testing including those for Mersenne and Fermat primes probabilistic primality tests Pollard's rho and p-1 factorization algorithms and others Also an introduction to cryptography with a full discussion of the RSA algorithm discrete logarithms and digital signatures Chapters on analytic number theory including the Riemann zeta function average orders of the lattice and divisor functions Chebyshev's theorems and Bertrand's Postulate A chapter introduces additive number theory with discussion of Waring's Problem the pentagonal number theorem for partitions and Schnirelmann density

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problems rather than problem posing  
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