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Discrete and Computational Geometry Jin Akiyama, Mikio Kano, Masatsugu Urabe, 2003-06-29 This book constitutes the thoroughly refereed post proceedings of the Japanese Conference on Discrete Computational Geometry JCDCG 2001 held in Tokyo Japan in November 2001 The 35 revised papers presented were carefully reviewed and selected Among the topics covered are polygons and polyhedrons divisible dissections convex polygon packings symmetric subsets convex decompositions graph drawing graph computations point sets approximation Delaunay diagrams triangulations chromatic numbers complexity layer routing efficient algorithms and illumination problems

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The Semantic Sphere 1 Pierre Lévy, 2013-01-22 The new digital media offers us an unprecedented memory capacity an ubiquitous communication channel and a growing computing power How can we exploit this medium to augment our personal and social cognitive processes at the service of human development Combining a deep knowledge of humanities and social sciences as well as a real familiarity with computer science issues this book explains the collaborative construction of a global hypercortex coordinated by a computable metalanguage By recognizing fully the symbolic and social nature of human cognition we could transform our current opaque global brain into a reflexive collective intelligence

Differential Equations with Mathematica Martha L. Abell, James P. Braselton, 2004-02-23 The Third Edition of the Differential Equations with Mathematica integrates new applications from a variety of fields especially biology physics and engineering The new handbook is also completely compatible with recent versions of Mathematica and is a perfect introduction for Mathematica beginners Focuses on the most often used features of Mathematica for the beginning Mathematica user New applications from a variety of fields including engineering biology and physics All applications were completed using recent versions of Mathematica

Handbook of Mathematics for Engineers and Scientists Andrei D. Polyanin, Alexander V. Manzhirov, 2006-11-27 Covering the main fields of mathematics this handbook focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie

the mathematical modeling of numerous phenomena and processes in science and technology The authors describe formulas methods equations and solutions that are frequently used in scientific and engineering applications and present classical as well as newer solution methods for various mathematical equations The book supplies numerous examples graphs figures and diagrams and contains many results in tabular form including finite sums and series and exact solutions of differential integral and functional equations

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