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namely calculus differential equations and numerical integration Although finding optimal solutions for these problems is a complex process involving the calculus of variations the authors carefully lay out step by step the most important theorems and concepts Numerous examples are worked to demonstrate how to apply the theories to everything from classical problems e g crossing a river in minimum time to engineering problems e g minimum fuel launch of a satellite Throughout the book use is made of the time optimal launch of a satellite into orbit as an important case study with detailed analysis of two examples launch from the Moon and launch from Earth For launching into the field of optimal solutions look no further

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Encyclopedia of Computer Science and Technology Jack Belzer, Albert G. Holzman, Allen Kent, 1978-02-01 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions **Computational Methods** for the Innovative Design of Electrical Devices Slawomir Wiak, Ewa Napieralska Juszczak, 2010-10-21 Computational Methods for the Innovative Design of Electrical Devices is entirely focused on the optimal design of various classes of electrical devices Emerging new methods like e g those based on genetic algorithms are presented and applied in the design optimization of different devices and systems Accordingly the solution to field analysis problems is based on the use of finite element method and analytical methods as well An original aspect of the book is the broad spectrum of applications in the area of electrical engineering especially electrical machines This way traditional design criteria of conventional devices are revisited in a critical way and some innovative solutions are suggested In particular the optimization procedures developed are oriented to three main aspects shape design material properties identification machine optimal behaviour Topics covered include New parallel finite element solvers Response surface method Evolutionary computing Multiobjective optimization Swarm intelligence MEMS applications Identification of magnetic properties of anisotropic laminations Neural networks for non destructive testing Brushless DC motors transformers Permanent magnet disc motors magnetic separators Magnetic levitation systems Introduction to Mathematica® with Applications Marian Muresan, 2017-02-21 Starting with an introduction to the numerous features of Mathematica this book continues with more complex material It provides the reader with lots of examples and illustrations of how the benefits of Mathematica can be used Composed of eleven chapters it includes the following A chapter on several sorting algorithms Functions planar and solid with many interesting examples

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