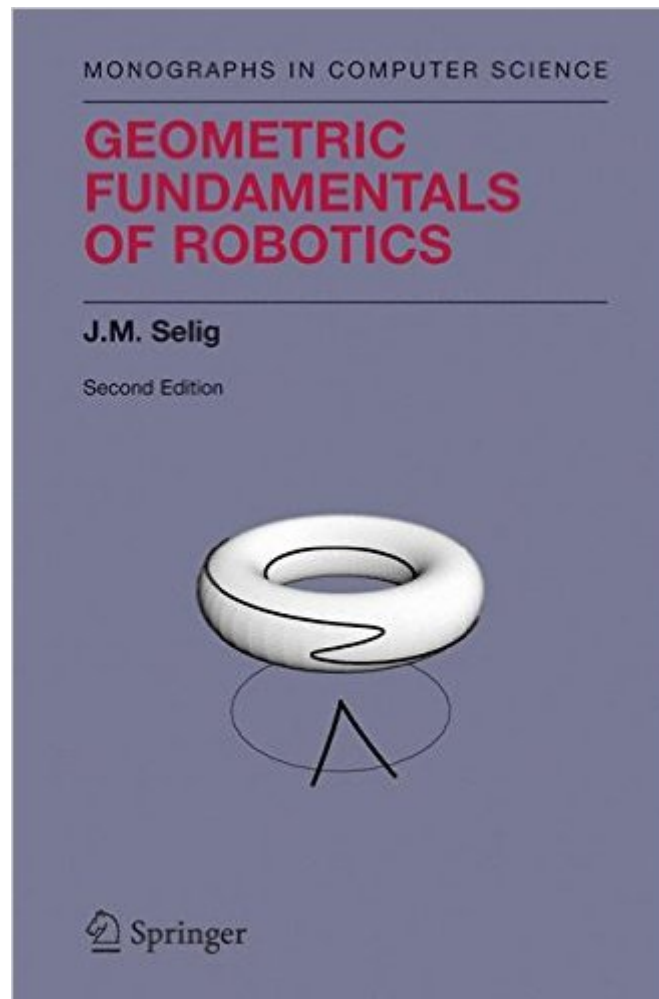


The book was found

Geometric Fundamentals Of Robotics (Monographs In Computer Science)



Synopsis

* Provides an elegant introduction to the geometric concepts that are important to applications in robotics * Includes significant state-of-the-art material that reflects important advances, connecting robotics back to mathematical fundamentals in group theory and geometry * An invaluable reference that serves a wide audience of grad students and researchers in mechanical engineering, computer science, and applied mathematics

Book Information

Series: Monographs in Computer Science

Hardcover: 398 pages

Publisher: Springer; 2nd edition (November 19, 2004)

Language: English

ISBN-10: 0387208747

ISBN-13: 978-0387208749

Product Dimensions: 6.1 x 0.9 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,594,675 in Books (See Top 100 in Books) #223 in Books > Science & Math > Mathematics > Geometry & Topology > Differential Geometry #241 in Books > Science & Math > Mathematics > Pure Mathematics > Group Theory #499 in Books > Textbooks > Computer Science > Artificial Intelligence

[Download to continue reading...](#)

Robotics: Everything You Need to Know About Robotics From Beginner to Expert (Robotics 101, Robotics Mastery) Geometric Fundamentals of Robotics (Monographs in Computer Science)

Robotics: The Beginner's Guide to Robotic Building, Technology, Mechanics, and Processes (Robotics, Mechanics, Technology, Robotic Building, Science) Probabilistic Robotics (Intelligent Robotics and Autonomous Agents series)

Robotics: Everything You Need to Know About Robotics from Beginner to Expert Robotics: Discover The Robotic Innovations Of The Future - An Introductory Guide to Robotics

HACKING: Beginner's Crash Course - Essential Guide to Practical: Computer Hacking, Hacking for Beginners, & Penetration Testing (Computer Systems, Computer Programming, Computer Science Book 1) Computer Graphics Through OpenGL: From Theory to Experiments (Chapman & Hall/CRC Computer Graphics, Geometric Modeling, and Animation)

Computability, Complexity, and Languages, Second Edition: Fundamentals of Theoretical Computer

Science (Computer Science and Scientific Computing) Cell Biology of Tooth Enamel Formation: Functional Electron Microscopic Monographs (Monographs in Oral Science, Vol. 14) Foundations of Computer Science: C Edition (Principles of Computer Science Series) Face Image Analysis by Unsupervised Learning (The Kluwer International Series in Engineering and Computer Science, Volume 612) (The Springer International Series in Engineering and Computer Science) Logic for Computer Science: Foundations of Automatic Theorem Proving, Second Edition (Dover Books on Computer Science) Computer Architecture: Fundamentals and Principles of Computer Design Fundamentals of Office 365: 2016 Edition (Computer Fundamentals) Fundamentals of Nursing: Human Health and Function (Craven, Fundamentals of Nursing: Human Health and Function Craven, Fundamentals of Nurs) SQL Handbook: Learning The Basics Of SQL Programming (Computer Science Programming) (Computer Programming For Beginners) Hacking: Beginner to Expert Guide to Computer Hacking, Basic Security, and Penetration Testing (Computer Science Series) Hacking: Hacking Made Easy 1: Beginners: Python: Python Programming For Beginners, Computer Science, Computer Programming Introduction to Computer Organization and Data Structures, Pdp-11 Edition (McGraw-Hill computer science series)

[Dmca](#)