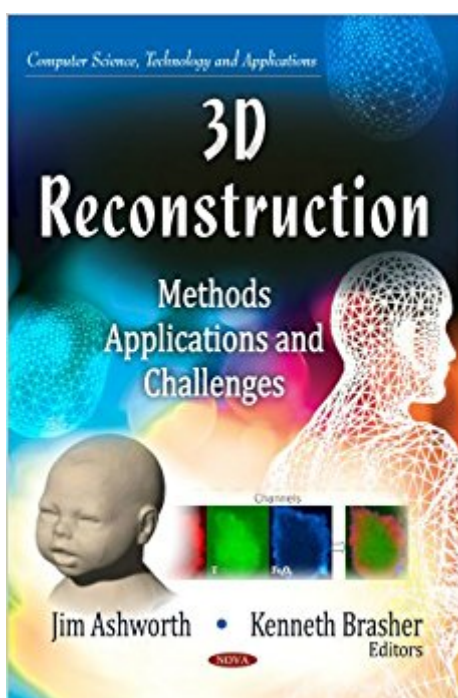


The book was found

3D Reconstruction: Methods, Applications And Challenges (Computer Science, Technology And Applications)



Synopsis

Three-dimensional (3D) reconstruction is the process of capturing the shape and appearance of real objects using computer vision and computer graphics. In this book, the authors present topical research in the study of the methods, applications and challenges of 3D reconstruction.

Book Information

Series: Computer Science, Technology and Applications

Hardcover: 262 pages

Publisher: Nova Science Pub Inc; UK ed. edition (December 30, 2013)

Language: English

ISBN-10: 162948265X

ISBN-13: 978-1629482651

Product Dimensions: 0.8 x 7 x 10 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #962,348 in Books (See Top 100 in Books) #81 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine >](#)

[Ultrasonography](#) #106 in [Books > Medical Books > Medicine > Internal Medicine > Radiology](#)

[> Ultrasonography](#) #405 in [Books > Textbooks > Medicine & Health Sciences > Allied Health](#)

[Services > Radiological & Ultrasound Technology](#)

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

3D Reconstruction: Methods, Applications and Challenges (Computer Science, Technology and Applications) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Computer Vision: Algorithms and Applications (Texts in Computer Science) Image Reconstruction from Projections: The Fundamentals of Computerized Tomography (Computer Science & Applied Mathematics) Computer Science for the Curious: Why Study Computer Science? (The Stuck Student's Guide to Picking the Best College Major and Career) Fundamentals of Discrete Math for Computer Science: A Problem-Solving Primer (Undergraduate Topics in Computer Science) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) Mathematics and Computer Science in Medical Imaging (Nato a S I Series Series III, Computer and Systems Sciences) Professional Nursing: Concepts & Challenges, 7e (Professional Nursing; Concepts and

Challenges) Introduction to Nanoscale Science and Technology (Nanostructure Science and Technology) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology) Foresight for Science, Technology and Innovation (Science, Technology and Innovation Studies) Advances in Corrosion Science and Technology: Volume 6 (Advances in Corrosion Science & Technology) Holt Science & Technology: Microorganisms, Fungi, and Plants Course A (Holt Science & Technology [Short Course]) Advances in Nuclear Science and Technology: Volume 22 (Advances in Nuclear Science & Technology) Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Nonlinear Programming: Analysis and Methods (Dover Books on Computer Science) Iterative Methods for Sparse Linear Systems (The Pws Series in Computer Science) Blockchain: Step By Step Guide To Understanding The Blockchain Revolution And The Technology Behind It (Information Technology, Blockchain For Beginners,Bitcoin, Blockchain Technology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)