



The book was found

Robot Competitions (Cutting-Edge Robotics (Alternator Books))



Synopsis

Robot competitions are a fun way for people who build robots to test their designs. Roboticists face off in exciting challenges and contests to determine whose robot is the smartest, the fastest, or the strongest. From playing soccer to moving through mazes to completing search-and-rescue missions, these robots are designed to do amazing things. Find out more about fascinating robot competitions all around the world and how they're challenging people to build robots that are even more incredible!

Book Information

File Size: 8064 KB

Print Length: 32 pages

Publisher: Lerner Publications (September 1, 2017)

Publication Date: August 1, 2017

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B073ZMNJ5V

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #2,657,773 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #57

in Books > Children's Books > Computers & Technology > Hardware & Robotics #163

in Kindle Store > Kindle eBooks > Children's eBooks > Science, Nature & How It Works >

Inventions & Inventors #513 in Kindle Store > Kindle eBooks > Children's eBooks > Science,

Nature & How It Works > How Things Work

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

Robot Competitions (Cutting-Edge Robotics (Alternator Books)) Robotics: Everything You Need to Know About Robotics From Beginner to Expert (Robotics 101, Robotics Mastery) Cutting Edge Medical Technology (Cutting Edge Technology) Cutting Edge Military Technology (Cutting Edge Technology) Battling for Victory: The Coolest Robot Competitions (The World of Robots) Making Simple Robots: Exploring Cutting-Edge Robotics with Everyday Stuff Robotics (Cutting-Edge Technology) Robots and Robotics High Risk Robots Macmillan Library (Robots and

Robotics - Macmillan Library) Robotics: Discover The Robotic Innovations Of The Future - An Introductory Guide to Robotics Robotics, Vision and Control: Fundamental Algorithms in MATLAB (Springer Tracts in Advanced Robotics) Robotics: Everything You Need to Know About Robotics from Beginner to Expert Robotics, Vision and Control: Fundamental Algorithms In MATLAB, Second Edition (Springer Tracts in Advanced Robotics) The Robotics Club: Teaming Up to Build Robots (Robotics (Library)) The Robotics Primer (Intelligent Robotics and Autonomous Agents series) Evolutionary Robotics: The Biology, Intelligence, and Technology of Self-Organizing Machines (Intelligent Robotics and Autonomous Agents) How to Build a Permanent Magnet Generator from AC-Asynchronous (induction) Motor or Car Alternator: Make your own power plant Robotic Fish iSplash-OPTIMIZE: Optimized Linear Carangiform Swimming Motion (High Speed Robotics. Mechanical engineering and kinematics for maximum velocity robot fish. Book 3) Robotic Fish iSplash-MICRO: A 50mm Robotic Fish Generating the Maximum Velocity of Real Fish (High Speed Robotics. Mechanical engineering and kinematics for maximum velocity robot fish. Book 4) How to Build a Prize-Winning Robot (Robotics) Ricky Ricotta's Mighty Robot vs. The Unpleasant Penguins from Pluto (Ricky Ricotta's Mighty Robot #9)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)