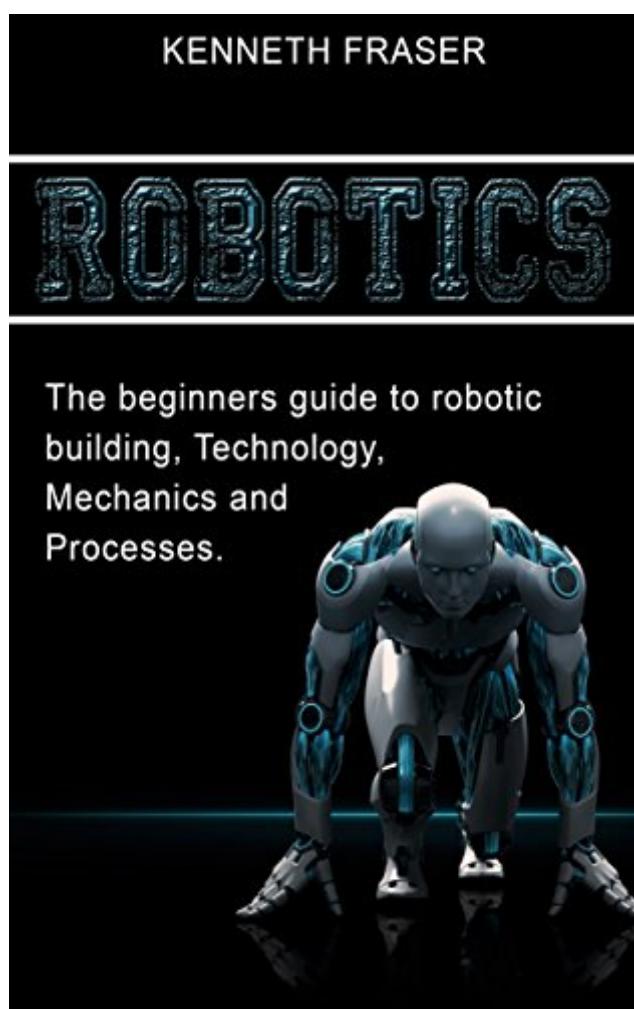


The book was found

Robotics: The Beginner's Guide To Robotic Building, Technology, Mechanics, And Processes (Robotics, Mechanics, Technology, Robotic Building, Science)



Synopsis

Robotics at its best! Discover A Book That Tells You What You Should Do and How! Instead of jumping right into the instructions, this book will provide you first with all the necessary concepts that you need to learn in order to make the learning process a whole lot easier. This way, you're sure not to get lost in confusion once you get to the more complex lessons provided in the latter chapters. Examples are provided for a more knowledgeable approach on your learning. You will also learn the designs and forms of Robotics, and what's more convenient than getting to know all sides! Want to know More? Easy! Just Scroll up and click the "Buy" button and you can have your own copy of Robotics... Download Today ~ Free to Read for Kindle Unlimited Subscribers!...

Book Information

File Size: 1311 KB

Print Length: 38 pages

Simultaneous Device Usage: Unlimited

Publication Date: September 14, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B015EUTORK

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #78,956 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #9 in Books > Computers & Technology > Internet & Social Media > E-Commerce #27 in Kindle Store > Kindle Short Reads > One hour (33-43 pages) > Computers & Technology #124 in Kindle Store > Kindle eBooks > Business & Money > Industries > E-commerce

Customer Reviews

Kenneth Fraser really knew how to do an excellent job explaining Robotics. My children are very fascinated with robots and just building things and knowing how they work. This book has helped me get closer to my children by us learning how to build a robot together. It explains in easy instructions what you need to do and how you need to do it. This book is very easy to read and

follow. I love how it tells the history of robots also. It's so informative my children did not want to put it down. It teaches them not only how to make robots but also the good and bad about robots. I received this book at a discount for an honest review.

Robotics: the beginner's guide to Robotic building is perfect for my son who wanted to start building his own robot for a school project!. This book goes step by step for a Robot. I love that it talks about different advantages and disadvantages to different types of Robots.Great Book!

perfect book for when you do not have a clue. building robots are not my favorite pastime.however when a kid wants to learn how to, you look it up and at least attempted it. this book is for beginners it's easy to read and easy to understand.the price is very reasonable.

If you ever want to build a robot that walks you through it from the beginning to the end. this is a great book for young kids to start out with for being creative. I highly recommend this book to everyone

Really neat book to read ! I learned a lot robots and how they're made! I highly suggest this book to someone wanting to learn about robots or how to build your own robot! I love this book! 5 stars :)

I've always wondered what goes into making a robot. This book helps by giving him knowledge of how robotics work and even steps to build your own robot. I can't wait to build one for my son for Christmas. With the expert knowledge that I am getting from this book, this shouldn't turn out wonderfully!

I have a lot of great nieces and nephews who are at the age that you need to keep them busy and feed their curiosity in a good way.I was looking for something to keep them busy on rainy days when we couldn't go fishing or hammer wood.They don't really care what the finished product is , they just want to feel like they are doing something important. While trying to think of something I remembered how I used to keep their parents busy tearing down and rebuilding VCRs.So getting this book came at a good time.It tells you the history of robotic technology is such simple terms even the younger kids understood it.You will learn how to come up with a design for a robot and learn how to build it step by step.It's not to technical in its wording and its easy to follow the guides.There's more than one design so each child could have their own unique robot.They were all

so proud.I let them dismantle the robots and then ,once again using what they had learned, they built new ones.The information is organized in a way that Yoi can go back and reference the part You need without having to go thru the whole book again. It's a good book to get them familiar with technological terms or just have fun.I received this product at a discount in exchange for my honest review

This book was very informative! I have always been curious how robotics worked. Now with this knowledge I hope to make my own robot one day. This book is everything you need and has everything there is to know about robotics!

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

Robotics: The Beginner's Guide to Robotic Building, Technology, Mechanics, and Processes (Robotics, Mechanics, Technology, Robotic Building, Science) Robotics: Everything You Need to Know About Robotics From Beginner to Expert (Robotics 101, Robotics Mastery) Robotics: Discover The Robotic Innovations Of The Future - An Introductory Guide to Robotics Robotics: Everything You Need to Know About Robotics from Beginner to Expert Probabilistic Robotics (Intelligent Robotics and Autonomous Agents series) Computational Fluid Mechanics and Heat Transfer, Third Edition (Series in Computational and Physical Processes in Mechanics and Thermal Sciences) Building a Digital Analytics Organization: Create Value by Integrating Analytical Processes, Technology, and People into Business Operations (FT Press Analytics) Gasification: Chemistry, Processes and Applications (Energy Science, Engineering and Technology) Arduino Robotics (Technology in Action) Geometric Fundamentals of Robotics (Monographs in Computer Science) Science and Technology in the Global Cold War (Transformations: Studies in the History of Science and Technology) Minecraft: Minecraft Building Guide: Ultimate Blueprint Walkthrough Handbook: Creative Guide to Building Houses, Structures, and Constructions with Building ... Minecraft Houses, Minecraft Handbook) A Beginner's Guide to DIY Bath Bombs: A Practical Step by Step Beginner's Guide and Recipes for Making Simple, Homemade Bath Bombs (The Homemade Spa) Minimally Invasive Urology: An Essential Clinical Guide to Endourology, Laparoscopy, LESS and Robotics Linux Administration: A Beginner's Guide, Seventh Edition (Beginner's Guide) Red Hat Linux Administration: A Beginner's Guide (Beginner's Guide) AJAX: A Beginner's Guide (Beginner's Guide (Osborne Mcgraw Hill)) WOODWORKING: Woodworking Beginner's Guide, A Complete Beginner's Guide With Easy To Make Woodworking Projects To Start Today ! -woodworking plans, wood craft books, woodworking pallet projects - Business Process Technology: A Unified View on Business Processes, Workflows and Enterprise Applications Iso/lec

19770-1:2012, Information technology - Software asset management - Part 1: Processes and tiered assessment of conformance

[Dmca](#)