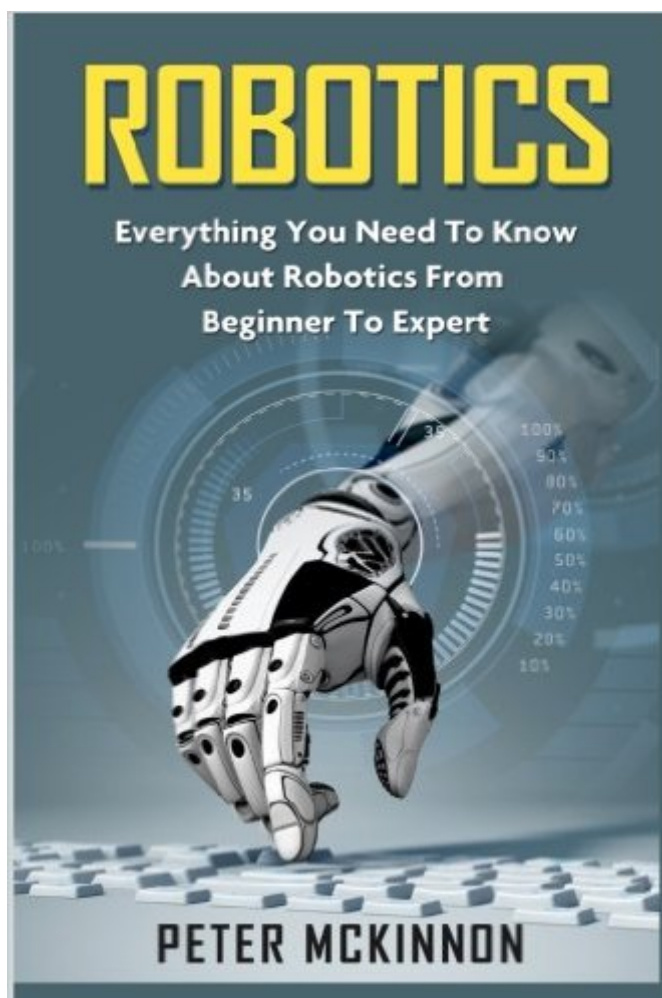


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# Robotics: Everything You Need To Know About Robotics From Beginner To Expert



## Synopsis

Explore the Fascinating World of Robotics! Do you love robots? Are you fascinated with modern advances in technology? Do you want to know how robots work? If so, you'll be delighted with *Robotics: Everything You Need to Know About Robotics from Beginner to Expert*. You'll learn the history of robotics, learn the 3 Rules, and meet the very first robots. This book also describes the many essential hardware components of today's robots: - Analog and Digital brains - DC, Servo, and Stepper Motors - Bump Sensors and Light Sensors - and even Robotic Bodywork Would you like to build and program your own robot? You can use *Robotics: Everything You Need to Know About Robotics from Beginner to Expert* to learn the software basics of RoboCORE and how to create "brains" for creations like the Obstacle Avoiding Robot. You'll also learn which materials to use to build your robot body and which sensors you need to help your new friend perceive the world around it. This book even explains how you can construct an Autonomous Wall Climbing Robot! Don't delay - Start Reading *Robotics: Everything You Need to Know About Robotics from Beginner to Expert* right away! You'll be so glad you gained this exciting and powerful knowledge!

## Book Information

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## Customer Reviews

This is a book about using the Robocore products. The grammatical errors make reading very difficult and it changes topic rapidly and without a smooth transition. It does not provide the beginner information for building robotics.

This book is a waste of time (beginner to expert). The grammar is horrible as if English is not the authors first language or the author did not have an editor. Other than the grammar, the book is more of an instruction guide for some open source called RoboCORE. Everything in the book is so specific to what seems like the authors own experiences (which is SO limited!). I wanted to keep reading in hopes of learning general concepts and best practices of robotics, but I stopped in fear of getting channeled into this authors inexperienced views of "robotics." I am not sure what the authors goal was in writing this book.

The book is a great read and a guide if interested in the robotics science. I really wanted to learn more about robotics and that's why I purchased this book. The content is fantastic, systematically organized and easily applicable. Designing and making a robot is quite difficult but this book really taught me a lot. I am fully satisfy with this book. I will keep this book for my future reference And I will definitely suggest this perfect book.

A great book goes step by step for a Robot and very interesting and goes into the concepts and that is neat, but I just don't feel it has as much practical applications as I was hoping for or as in depth in making the actual robots. It's still a neat book. This has some simple robot projects that he can easily do and has enjoyed. I have learned a lot of practical and hands on info. about robots that has helped me deepen his understanding of robots vs. only being interested in them with no real true knowledge about them. I'd highly recommend this book. This book is very easy to read and follow. I love how it tells the history of robots also. It s so informative that the 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.

I was very happy to find this book when I decided to undertake a robotics project with my children. In fact a couple of months I started buying books on programming systems. What I liked most about the book was that not only focuses on the manufacture of robots also teaches a little about programming, hardware, software. The content is fantastic, systematically organized and easily applicable. Designing and making a robot is quite difficult but this book really taught me a lot. I have a nephew who loves robot so I am thinking about giving him this book's copy in order for him to have a basic knowledge in robotics. It's really worth purchasing and recommend it.

I am not that very knowledgeable when it comes to robots but I am interested to know about them. And this one gave a lot of information and knowledge about robots and robotics. In our present world robots and robotics has a big impact in our daily life and they help us a lot in so many ways that they are making our life easier and more comfortable. For someone who wants to start with robots and robotics, this is a complete guide to start with as this gives you all the basic things you need to know and understand about robots and robotics.

The cover shows that everything you need to know about robotics is here. I am really happy and very excited reading this book because it discusses here the three laws of Robotics. It also has a tutorial for hardware and software. I feel that I come back to my childhood days because my dream before when I was a child was to become a scientist but I realize its really difficult to become one. The content to know more about robotics is very well explained and easy to understand. Hoping to read another book like this. Great book.

This is a very detailed book that you must have to know all about robotics. The book is well written and explains the history of robotics and the basics of the same and further explains how you can build a robot hence its very essential to a beginner. It is very clear and simple to understand and therefore one will comprehend all that is written in the book. With this book, then you can make a robot on your own. It is indeed a very unique guide that is very informative. Congratulations to the author.

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