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# Robotics: Discover The Robotic Innovations Of The Future - An Introductory Guide To Robotics



## Synopsis

“The Three Laws of Robotics:1: A robot may not injure a human being or, through inaction, allow a human being to come to harm;2: A robot must obey the orders given it by human beings except where such orders would conflict with the First Law;3: A robot must protect its own existence as long as such protection does not conflict with the First or Second Law;The Zeroth Law: A robot may not harm humanity, or, by inaction, allow humanity to come to harm.” Isaac Asimov Although this famous quote derived from Isaac Asimov, professor of biochemistry at Boston University, seems plausible, it is highly improbable. The truth is, with the current status of robotic innovation, we are decades or even centuries before we must worry about the consequences that robotic innovation will have for humanity in the future. A robot is a simple enough idea. It is a machine that can do something by itself, in the simplest terms. You have almost certainly seen them in movies or read about them. Many people think of a metallic, human looking, machine when they think of a robot. The reality these days is a little less dramatic than that. In appearance, modern robots are often complex limbs or moving tools. They can complete tasks largely without the need for human assistance, but they are a long way from the types of robots people have been imagining for centuries; that’s right the idea of the ‘robot’ is very old indeed. The things that robots might be able to do are a key driving force beyond their development. These ideas drive related fields, and those in turn, drive people to come up with better ways to make and use robots. If you are interested in the future, history and present state of robotics, then this book is a must-have addition to your collection. \*\* Download for FREE with Kindle Unlimited\*\*

## Book Information

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## Customer Reviews

IÃfÂçÃ â ¬Ã â,,çm really glad to read this book because Robotic was my passion and I really had eager to learn it when I was young and looking to join college but somehow I did like to concentrate in commerce. I have come to know different types of robot. It also consists of tutorial about programming which is really impressive. Even though I cannot afford to buy a robot sooner or later, I appreciate all facts about robots.

What a waste. Very short 56 page "book". Introduction to Robotics in the most simple terms. Your daily newspaper has more information on robotics. Absolute waste.

This book is explained by Dr.Kevin Klein about "Robotics".This book contains an introductory guide to robotics.Its my first time to read this type of book .This book provides full information about robotics and very interested.I really enjoyed this book.I recommend for this book.

Discover the world of robotics? Get this edition now! Introduce you to basic design and control of robot system. Especially nowadays robots have become a great interest and great use. And this book will give you some interesting idea how to control robot. Super interesting book ever!

Very good introductory book on the basics of robotics. Not a particularly long book but for 3 dollars well worth it

I have seen a video where there is life-saving surgeries being done with a help of a robot. These kind of innovations and technological developments are really miraculous and important. So I really wanted to have a background regarding the recent updates on robotics. I feel like this book is worth a try. It did not disappoint. I finally got a hang on the history of this technology and the advances and

projects they are trying to come up with. Awe inspiring stuff. I hope that in the future there will be more materials like this to disseminate knowledge to everyone.

I really want to learn robotic because I am amazed what I saw over the news that they show at the young age they can make robots. I searched for robotics guide and I saw this book. This book taught me great things about robots from history to its benefits. It is hard to make a robot but I can do it someday. I decided that I will study robotics from now on. I don't understand some contents of this book because it lacks of explanations and examples.

I can't believe just how much information Dr. Klein was able to lay out in this book. I have always wanted to get a grip on robotics and see if maybe it would be a good fit for me. However, I had no way of knowing without getting a good introduction. I previously thought robotics was too complicated for me to figure out. Now, I can see more clearly that I can do robotics. It was really about just getting this information under my belt. Now it is clear that I may be able to go into robotics and all thanks to this book!

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