

(Read ebook) Combat Robots Complete : Everything You Need to Build, Compete, and Win

Combat Robots Complete : Everything You Need to Build, Compete, and Win

Chris Hannold

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#63582 in Books 2002-08-26Original language:EnglishPDF # 1 9.10 x .95 x 7.20l, #File Name: 0071408886311 pages | File size: 57.Mb

Chris Hannold : Combat Robots Complete : Everything You Need to Build, Compete, and Win before purchasing it in order to gage whether or not it would be worth my time, and all praised Combat Robots Complete : Everything You Need to Build, Compete, and Win:

1 of 1 people found the following review helpful. Five StarsBy Al ParrasCD envelop was not even open1 of 1 people found the following review helpful. Very UsefulBy Sohaib M. AlsafhThis book helps understanding the important concepts and the different parts step by step. It is divided in such a way to make it easy to understand.18 of 25 people found the following review helpful. WOW! This is great! Everything You Need to know.!By Dunk KingI have jut finished read his book and let me tell you that it was great! If you are in a jam and are wondering a question. It will have it. If you not sure what book to get. Between this and "build your own combat robot." Well, I am currently

reading "build your own combat robot." I'd personally get both but 1st I would definitely get Combat Robots Complete because I have noticed that in "build you own combat robot" they on touch on some stuff and not go in-depth they sometimes have actually said look online or at a library. I mean come on we all could have thought of that one! In combat robots complete they go in-depth a little more and I am an amateur and that really helps because I think a lot of the amateurs really need that kind of help. Now to wrap it up. Get it As SOON AS POSSIBLE! Then read all of it. Do not just read it, read it. Read it and understand it! You may need to reread some chapters. then once you got a good handle on it definitely buy "build your own combat robot," they have different view, chapters and explanations. So get them both!

* Great for beginners who want to build their own battling robot but don't know where or how to start* Explores the pros and cons of each type of robot design* Covers every essential topic: wiring, modeling, design, weapon systems, and more* Includes hard-to-find inside data on cost, federations, competition rules, choosing, ordering, and maintaining equipment, and FAQs* CD-ROM contains a step-by-step guide for creating the robot, plus hundreds of robotic FAQs

For beginners with little prior technical knowledge, Hannold, a veteran participant and promotor of combat robot competitions, explains the steps required for building a fighting robot and discusses issues common to other types of robots. The CD features videos of combat robots in action, useful web links, and several shareware, freeware, and trial versions of useful software packages. (Library Journal 2002-11-01)From the Back CoverCD-ROM CONTAINS COMPLETE PLANS FOR BUILDING A BATTLING ROBOT AND FAQs. BUILD YOUR OWN METAL WARRIOR AND GET READY TO RUMBLE! Heres everything you need to jump into the fascinating and fun world of fighting robots even if you dont have advanced electronic or engineering skills. The author, a five-year fighting bot and twenty-year bot veteran who has promoted robot combat events, offers priceless insider info covering everything from step-by-step guidance on constructing your first combat robot to the lowdown on the federations that sponsor or guide competitions. Three different build reports make constructing your own battling robot simple even for first-timers. Youll learn everything you need to know about: Wiring Design Weapons Systems Speed Control Batteries Motors Combat Robots Complete includes easy-to-use mathematical conversion tables to help you calculate variables such as distance, area, volume, temperature, energy, power, mass, force, speed, and angles. But Combat Robots Complete doesnt stop with construction details, the author also gives you valuable hard-to-find data on: * The pros and cons of each type of robot design * Model selection * Cost * Ordering * Competition including federations and their rules * Maintenance The CD-ROM contains a step-by-step guide to creating your own battling robot plus hundreds of FAQs that tap into the authors years of experience. PERFECT FOR FIRST-TIME ROBOT BUILDERS AS WELL AS MORE ADVANCED HOBBYISTS WHO WANT TO EXPERIENCE THE THRILL OF METAL BASHING METAL.About the AuthorChris Hannold has been involved in robotics for almost two decades. He is a well-known contributor to the BattleBots Builders Forum on the Internet where he sees hobbyists questions on a daily basis. Mr. Hannold and his team have competed in BattleBots, Robot Wars, Robotica, and local competitions. He also organizes and produces the NC Robot StreetFight (www.ncrsf.com) and is an active member of the East Coast Robot Alliance, South Eastern Combat Robotics, and the Society of Robotic Combat.