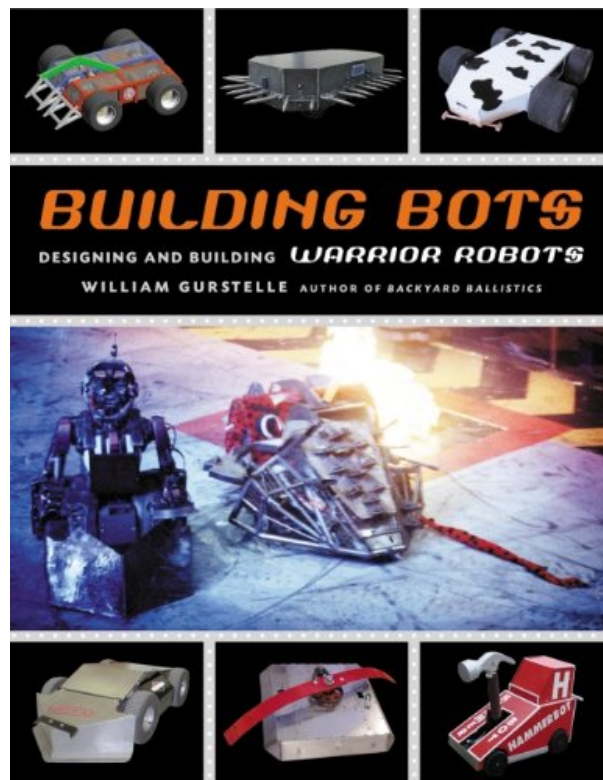
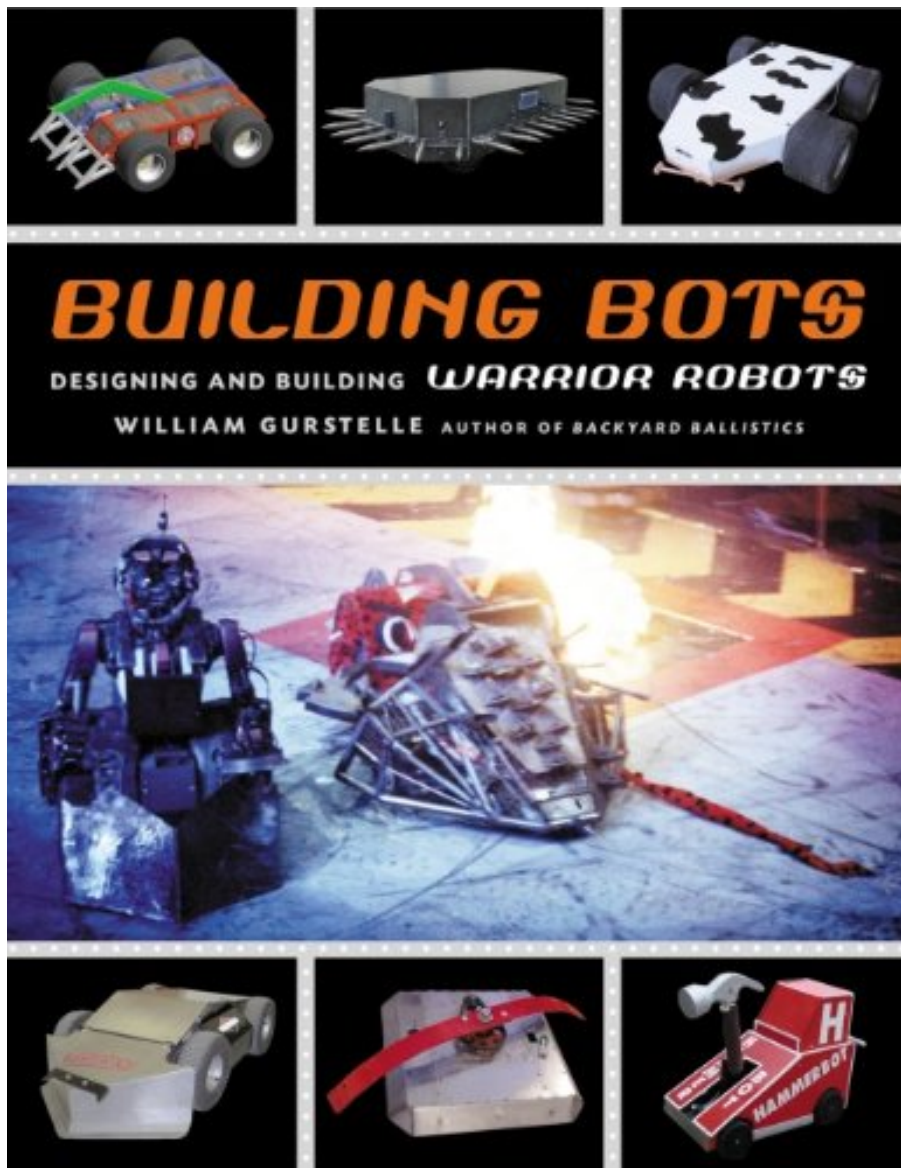


BUILDING BOTS: DESIGNING AND BUILDING WARRIOR ROBOTS BY WILLIAM GURSTELLE



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Review

"Bots is compelling because Gurstelle clearly gets a big kick out of mechanical mayhem." -- New Haven Register

"Compelling." -- The Register Citizen

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About the Author

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BUILDING BOTS: DESIGNING AND BUILDING WARRIOR ROBOTS BY WILLIAM GURSTELLE PDF

This is the definitive guide to designing and building warrior robots like those seen on BattleBots, Robotica, and Robot Wars. It walks robot enthusiasts of all ages step-by-step through the design and building process, enabling them to create any number of customized warrior robots. With a strong emphasis on safety, chapters include designing a robot, choosing materials, radio control systems, electric motors, robot batteries, motor speed controllers, gasoline engines, and drive trains. Clear instructions are accompanied by photos, line drawings, and detailed diagrams throughout. A color section showcases a variety of glorious fighting machines. For beginners, there is machine shop 101 and robot physics, and, of course, chapters on weaponry that include spinner robots, thwackbots, cutting blade robots, lifters, and chameleon robots. When the bot of their dreams is built, suggestions on where to compete and game-day strategies and tactics help readers take the next step. An extensive resource section lists parts suppliers, pertinent Web sites, a radio frequency chart, and a glossary.

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Most helpful customer reviews

31 of 33 people found the following review helpful.

Great robot combat book for beginners

By A Customer

This book is a must read for those new to the sport and who are interested in R/C robot combat tournaments. It primarily focuses on the basics of robot construction, from locomotion to weapon systems to robot fighting styles. Basic robot physics, tactics and acquiring sponsorship are covered as well. It also presents the issues involved with putting on your own tournament. There are helpful tips from a large assortment of knowledgeable people including top builders, vendors, tournament organizers and more. If you are new to the sport, it is an indispensable source of helpful information. Many 'newbie' mistakes can be avoided with the experience gained from the book. If you have already had lots of robot combat exposure you should recognize most of the material as fundamental, yet it can still be an interesting and informative read.

4 of 4 people found the following review helpful.

Not what i expected

By Nalek

When i ordered this book i was hoping to find a book that would be more helpful in my own creation of a warrior robot. This book contained more information that seems like it should be obvious such as getting a good team together. There was very little actual useful information when it comes to the actual engineering of a warrior robot which, based on the title, seems like it would be the actual focus of the book. Overall i was incredibly disappointed with this book.

9 of 12 people found the following review helpful.

Very Shallow Coverage.

By Mark Joerger

This book has the feel of something that was dashed off in a few weeks to meet a publishing deadline. The photos poorly illustrate the text, and many of the photos are inexplicably re-used at multiple points in the book -- apparently just as 'filler'.

The text does cover some of the basic questions a robot builder might pose, but there certainly is not enough detail to enable someone to actually construct a successful combat robot.

There are many better books available on this subject. Search them out and add them to your library before you consider this purchase.

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