



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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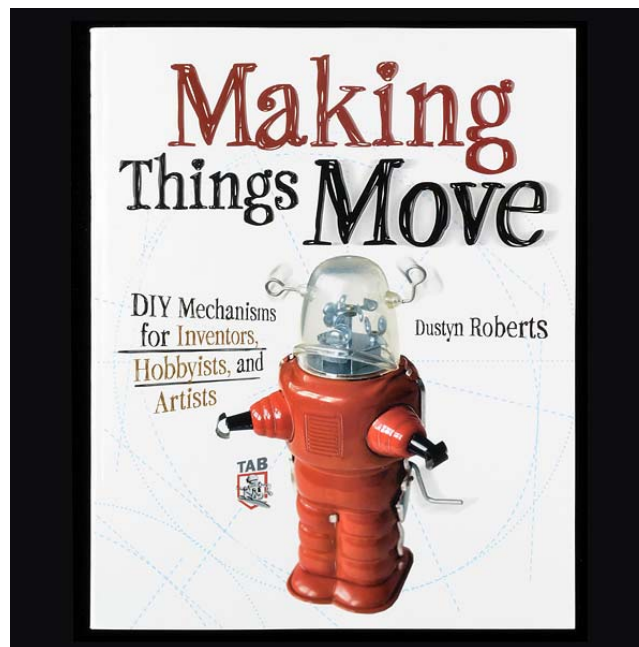
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Making Things Move

BOK-10394



Description: Dustyn Roberts' *Making Things Move* is a wonderful introduction to practical mechanics. This book teaches you the basics of building moving mechanisms through non-technical explanation, not abstract engineering theory. These straight-forward explanations, together with examples and DIY projects, will help you form a solid understanding of concepts like attaching couplers and shafts to a motor or converting rotary motion to linear motion. Jam-packed with pictures, drawings, screenshots, and down-to-Earth instruction, *Making Things Move* focuses on practical application with an emphasis on readily available parts, materials and processes.

Features:

- Practical and easy-to-understand explanations.
- Discussions on modern fabrication processes such as Laser-cutting and 3D printing, and how to access them.
- Over a dozen topic-focused projects and three broad-scale projects incorporating lessons from the whole book.
- Shopping lists and off-the-shelf component guides for DIY projects.
- Includes online component for continuing education with the book's companion website and blog.

Info:

- Author: Dustyn Roberts
- Publisher: McGraw-Hill / TAB Electronics
- Paperback: 368 pages
- ISBN 10: 0-0717-4167-4
- ISBN 13: 978-0-0717-4167-5