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(Dover Science Books) Henry T. Brown.

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The projects include a drawing machine, a mini wind turbine, a mousetrap powered car, and more, but the applications of the examples are limited ...

About the Book | Making Things Move

Are you a professor that would like an evaluation copy? Do you have ideas for

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making this email better? Let me know in the comments! Prof. XXX, I see that you are teaching XYZ this semester, and I'd like to suggest a book I wrote as a companion text: Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists. If you can ...

Making Things Move: DIY Mechanisms

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In *Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists*, you'll learn how to successfully build moving mechanisms through non-technical explanations, examples, and do-it-yourself projects--from kinetic art installations to creative toys to energy-harvesting devices.

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The long handles make the cutting force much higher— that's mechanical advantage at work! 6 Making Things

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FIGURE 1-3 Levers utilize mechanical advantage to balance forces. FIGURE 1-4 A hammer being used as a first class lever ...

Making Things Move : DIY Mechanisms

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Making Things Move : Diy Mechanisms for Inventors, Hobbyists, and Artists, Paperback by Roberts, Dustyn, ISBN 0071741674, ISBN-13 9780071741675, Brand New, Free shipping in the US An instructor from New York University explains mechanical design principles

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and applications to non-engineers through sixteen do-it-yourself projects, from art installations to labor-saving devices, and features shopping lists and guides to the components for each project.

Making Things Move DIY Mechanisms for Inventors, Hobbyists ...

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This is a video of the "DIY Motor" in action, from the book MAKING THINGS MOVE: DIY Mechanisms for Inventors, Hobbyists and Artists by Dustyn Roberts. For more details see makingthingsmove.com.

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In Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists, you'll learn how to successfully build moving mechanisms through non-technical explanations, examples, and do-it-yourself projects--from kinetic art installations to creative toys to energy-harvesting devices. Special offers and product promotions

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Introduction to Mechanisms and Machines
Dustyn Roberts

This month, for our Mechanics Skill Set, we're happy to have our friend Dustyn Roberts joining us again to help out with the theme. We'll be excerpting from Dustyn's book, Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists, doing a giveaway of signed

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copies of her book, and she'll be writing some original content for us.

Making Things Move

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