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In Making Things Move, you'll learn how to build moving mechanisms through non-technical explanations, examples, and do-it-yourself projects--from art installations to toys to labor-saving devices. The projects include a drawing

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machine, a mini wind turbine, a mousetrap powered car, and more, but the applications of the examples are limited only by your imagination.

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3D models are included for each project.

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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 send me your address I would be happy to have my publisher mail you an evaluation copy.

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Making Things Move

Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists. Making Things Move reveals practical mechanical design principles to readers who may have no background in engineering and shows how to apply those principles through a wide range of

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sample projects, from art installations to toys to labor-saving devices.

About the Book | Making Things Move

Making Things Move DIY Mechanisms for Inventors, Hobbyists, and Artists. A unique guide to practical mechanical design principles and their applications

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The classic playground seesaw is an

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