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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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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.

~~Making Things Move~~

In Making Things Move: DIY Mechanisms for Inventors,

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~~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. Photographs, illustrations, screen shots, and images of 3D models are included for each project.

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~~Making Things Move - Interaction Design~~

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~~About the Book | Making Things Move~~

4 Making Things Move Virtual / Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists / Roberts / 167-4 / Chapter1 FIGURE 1-1 The classic playground

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seesaw is an example of a first class lever. ch01.ps

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Overview. 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. Photographs, illustrations, screen shots, and images of 3D models are included for each project.

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