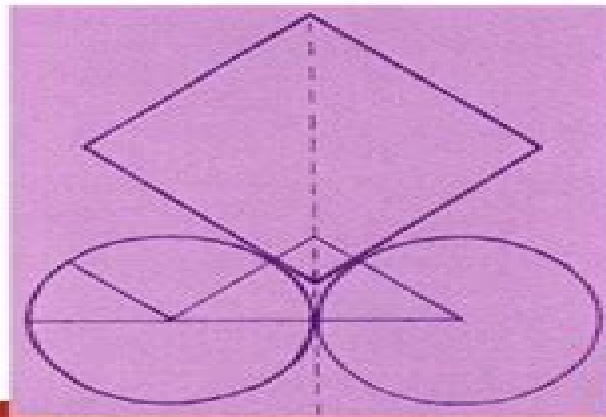


Square Wheels

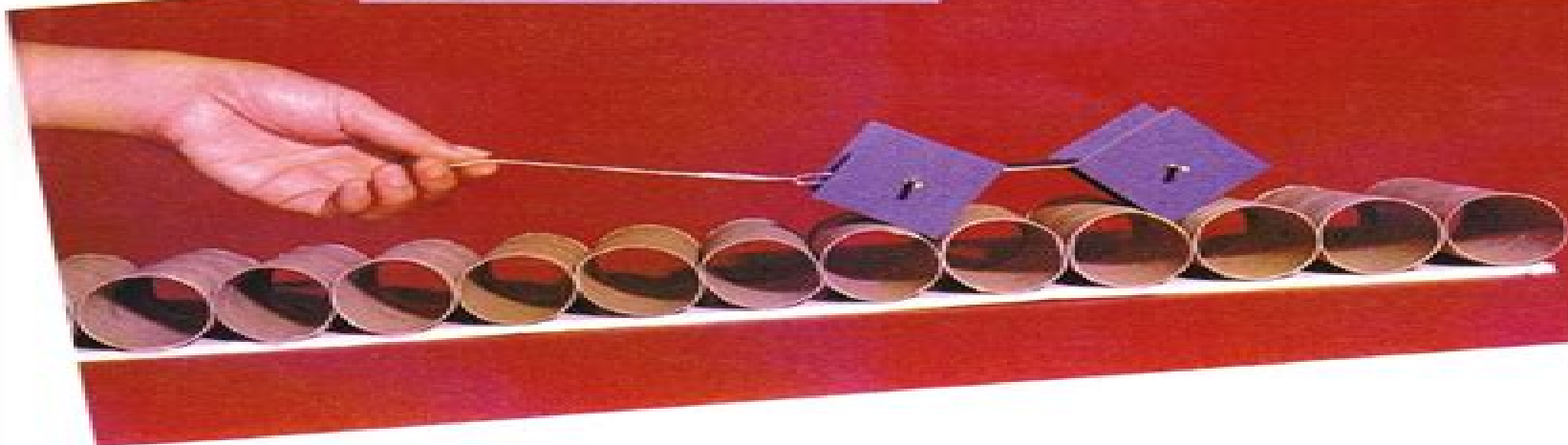
AND OTHER
EASY-TO-BUILD,
HANDS-ON
SCIENCE
ACTIVITIES



Don Rathjen

Paul Doherty

and the Exploratorium
Teacher Institute



Square Wheels And Other Easytobuild Handson Science Activities An Exploratorium Science Snackbook

Yi-Tong Ma



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The Science Teacher ,2002 SCC Library has 1964 cur *Square Wheels* ,2008 **The Exploratorium Science Snackbook** Exploratorium Teacher Institute,2009-10-13 Kids and teachers can build their own science projects based on exhibits from San Francisco s premiere science museum This revised and updated edition offers instructions for building junior versions or snacks of the famed Exploratorium s exhibits The snacks designed by science teachers can be used as demonstrations labs or as student science projects and all 100 projects are easy to build from common materials The Exploratorium a renowned hands on science museum founded by physicist and educator Frank Oppenheimer is noted for its interactive exhibits that richly illustrate scientific concepts and stimulate learning Offers a step by step guide for building dynamic science projects and exhibits Includes tips for creating projects made from easy to assembly items Thoroughly revised and updated including new snacks images and references **Exploratorium: Science Snacks Online: Inverse Square Law** , Inverse Square Law is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California The student investigates how the intensity of light decreases with distance The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students **Exploratorium: Science Snacks: Give and Take** , Give and Take is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This activity demonstrates that dark colored materials absorb and reemit light energy more easily than light colored materials The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students *Exploratorium: Science Snacks: Gray Step* , Gray Step is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This activity illustrates how similar shades of color may be indistinguishable without a boundary The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students *Exploratorium: Science Snacks: Far Out Corners* , Far out Corners is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This perception activity shows how the brain can be mistaken in what it perceives The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students **Exploratorium: Science Snacks: Downhill Race** , Downhill Race is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This activity illustrates how two cylinders that appear to be the same may

accelerate differently due to the distribution of mass The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students Exploratorium: Science Snacks Online: Size and Distance , Size and Distance is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This perception activity focuses on depth perception The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students Ratschlag betreffend die Erwerbung des Hofgutes SChönstatt im Banne Gempen ,1958 *Exploratorium: Science Snacks Online: Stripped Down Motor* , Stripped Down Motor is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California The student creates a simple electric motor using a coil of wire a battery and a magnet The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students **Exploratorium: Science Snacks Online: Spinning Cylinder** , Paul Doherty presents Spinning Cylinder a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This perception activity focuses on the images perceived while observing the marks on spinning rotating cylinders The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students *Exploratorium: Science Snacks Online: Magic Wand* , Magic Wand is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California This activity demonstrates how it is necessary for the image from a slide projector to be reflected in order to be seen The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students **Exploratorium: Science Snacks Online: Moire Patterns** , Moire Patterns is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California Moire patterns are created when one semitransparent object with a repetitive pattern is placed over another This activity demonstrates the wave interference principle of light The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students **The Spinning Blackboard and Other Dynamic Experiments on Force and Motion** Paul Doherty,Don Rathjen,The Exploratorium Teacher Institute,1996-04-06 Bring the fun of a world famous science museum into your own classroom or home THE EXPLORATORIUM SCIENCE SNACKBOOK SERIES Clear concise and visual the best

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Exploratorium Science Snacks ,200? Each snack begins with a photograph of itself a short introduction and a list of the materials needed Other sections give assembly instructions contain descriptions of how to use the completed exhibits and explain the science behind them Most of the snacks can be completed by one person If a partner or adult help is needed this is indicated [Exploratorium: Science Snacks: Duck Into Kaleidoscope](#) , Duck into Kaleidoscope is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California The student makes a simple kaleidoscope and investigates how a kaleidoscope produces multiple images The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high school students *Exploratorium: Science Snacks: Giant Sieve Sorter* , Giant Sieve Sorter is a science experiment that is part of Science Snacks Online a service of the Exploratorium in San Francisco California The student creates a four level sieve that sorts four types of objects The Exploratorium lists the materials needed and highlights the activity procedures This activity is suitable for use in the classroom or by individual students Science Snacks Online activities can be adapted for use with elementary middle or high

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