

# **RECYCLING** **3.5mm** **CANISTERS**



*for the*  
**TEACHING**  
*of*  
**SCIENCE**

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**SECOND EDITION**

**ALFRED DE VITO**

# Recycling 35 Mm Canisters For The Teaching Of Science

**Jiyuan Zhang**



## **Recycling 35 Mm Canisters For The Teaching Of Science:**

*Recycling 35mm Canisters for the Teaching of Science* Alfred DeVito,1993      **Brain-powered Science** Thomas O'Brien,2010 How can a long metal needle pass through a balloon without popping it How can water flow at very different rates through two identical funnels How can a stick placed on a table under several sheets of newspaper and extended over the edge of a table snap when quickly struck without lifting or tearing the paper Author Thomas O'Brien takes these and 30 more science inquiry activities to a higher level in this book for educators who love to surprise and challenge their students with unanticipated results Using experiments based on the science of a discrepant event an experiment or demonstration in which the outcome is not what students expect O'Brien shows how learners can be motivated to reconsider their preconceived notions and think more closely about what has actually occurred and the underlying scientific explanations What makes this volume more valuable than a mere activity book is the addition of a science education component to the extensive science content found in each activity Each discrepant event is shown to be analogous to a pedagogical principle Speaking directly to teachers O'Brien writes Your participation as teacher as learner experimenter rather than simply passive reader in these minds on activities will lead you to question and help you to revise your implicit assumptions about the nature of science teaching and learning At the same time you will develop expertise with activities that you can use with your own students The dual purpose activities thus allow you to unlock two doors with one key the doors to your own learning and to your students learning The detailed analogies between the activities and science learning make the book an ideal resource for middle and high school teachers science teacher educators and their preservice students and professional development specialists alike This thorough and thought provoking text includes more than 200 up to date internet resources as well as extensions to each of the physical science biology and chemistry activities bringing the total number of inquiry activities to nearly 120 Most important the author reminds teachers that the study of science is full of surprises and should be both meaningful and fun for students      **The Frugal Science Teacher, PreK-5: Strategies and Activities** Linda Froschauer,2010-06-04      Environmental Education ,2000 This compendium is an easy to use guide to environmental education materials focusing on integrated waste management and used oil p i      *The Science Teacher* ,1994 Some issues are accompanied by a CD ROM on a selected topic      *The Frugal Science Teacher, 6-9* Linda Froschauer,2010 By following the recommendations found in this book writes Froschauer a retired classroom teacher of 35 years you will find creative ways to keep expenses down and stretch your funds while building student understanding Book Jacket      *Bottle Biology* Mrill Ingram,1993 Provides instructions for scientific investigations using plastic soda bottles and other recyclable materials which will allow students to model a rainforest create a spider habitat observe the lifecycle of a slime mold explore an ecosystem make Korean kimchee and more      El-Hi Textbooks & Serials in Print, 2000 ,2000      **Publishers Directory** ,1994      **Biologia de Botella** Wisconsin Fast Plants Program,2004-02-27      Rockets Deborah A. Shearer,1999      Rockets

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