

MICROPLASTICS

WHY SHOULD WE REDUCE THE AMOUNT OF PLASTIC IN THE PACIFIC OCEAN?

WHERE DO MICROPLASTICS COME FROM?

Washing machines break down our clothes every time that they are washed.

Car tires shed particles as they wear.

The little plastic beads in facial exfoliants and soaps get washed down the drain and can be found to be filtered out of the water.

Spillproof and fun toys such as a type of plastic water balloons, such as, have been found that float in the ocean.

Excess packaging blowing around the water is slowly breaking down and becoming microplastics.

HOW DO THEY GET THERE?

Waves can move them up and down and from side to side. A strong current can move them from one place to another. A strong wind can move them from one place to another. A strong wave can move them from one place to another.

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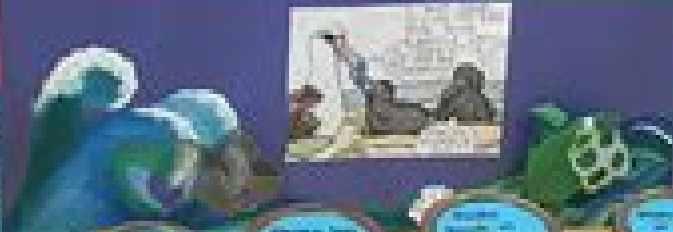
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Environmental Science High School Science Fair Experiments

Ying-Ying Zheng



Environmental Science High School Science Fair Experiments:

Environmental Science H. Steve Dashefsky,1994 Environmental Science H. Steven Dashefsky,LeRoy Cooke,1994

These step by step environmental experiments are ideal for use in science fair competitions and as classroom study tools In depth background information experiment overviews materials lists thorough instructions and helpful illustrations answer all questions Young Adult **Planet Earth Science Fair Projects, Using the Scientific Method** Robert Gardner,2010-01-01

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Presents several science projects and science fair ideas dealing with ecology and environmental studies Provided by publisher *Weather Science Fair Projects, Using the Scientific Method* Robert Gardner,2010-01-01

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Gardner,Phyllis J. Perry,Salvatore Tocci,2009-08-01 How many different organisms can you identify in a square meter of earth What happens to plants if they don t have enough sunlight Readers will learn the answers to these questions and more with the fun ecology and environmental experiments in this book Young scientists will explore interactions of organisms and their environments Many experiments include ideas students can use for science fairs **Earth Day 1996: Environmental Education , Science Fair Projects** Robert L. Bonnet,Dan Keen,2000

How fizzy is soda pop after it s warmed up What happens to a rubber band that s left outside Which types of clothing keep you warmest and why Find out the answers and take top prize at the school science fair with these 47 hands on and appealing blue ribbon chemistry experiments Test chemical trickery in processed foods the concept of pH viscosity carbonization fermentation evaporation dilution and lots more A WINNING combination of learning and fun Bob Bonnet lives in Clearmont NJ and Dan Keen lives in Cape May Court House NJ 96 pages 120 b w illus 8 1 4 x 11 NEW IN PAPERBACK *Resources in Education* ,1997 **Consider the Earth** Julie M. Gates,1999-08-15

Each chapter begins with a clear explanation of the topic followed by detailed lesson plans for activities supplementary and alternative activities vocabulary definitions and discussion questions that enhance student understanding of key concepts This revised edition features new chapters on oceans global warming the greenhouse effect El Nino and recycling Packed with information and easy to use this book swiftly immerses students in environmental processes and issues and it teaches them important scientific concepts The hands on activities cover a wide range of environmental

topics water soil wildlife plants ecosystems weather environmental problems and oceans Each chapter begins with a clear explanation of the topic followed by detailed lesson plans for activities supplementary and alternative activities vocabulary definitions and discussion questions that enhance student understanding of key concepts This revised edition features new chapters on oceans global warming the greenhouse effect El Nino and recycling Updated information on environmental problems helps build student enthusiasm by exploring issues they already recognize as timely and important Anyone who wants to learn more about their biophysical environment in classrooms with youth groups in science clubs or at home will find this resource helpful

Exploring Earth's Biomes Claire O'Neal, 2010-12-23 It's a tough life out there Throughout Earth's six major biomes tundra taiga rain forest temperate deciduous forest grassland and desert plants and animals use special strategies to cope with challenges in their environment Have you ever wondered how plants survive in the desert Or what happens to worms in the winter Or where you fit in a food web In this book you'll find these answers and more by doing experiments about Earth's biomes Learn to think like an ecologist as you plant, bake and dig your way through biomes around the globe

Dictionary of Minor Planet Names Lutz D. Schmadel, 2012-06-10 The quantity of numbered minor planets has now well exceeded a quarter million The new sixth edition of the Dictionary of Minor Planet Names which is the IAU's official reference work for the field now covers more than 17 000 named minor planets In addition to being of practical value for identification purposes the Dictionary of Minor Planet Names provides authoritative information on the basis of the rich and colorful variety of ingenious names from heavenly goddesses to artists from scientists to Nobel laureates from historical or political figures to ordinary women and men from mountains to buildings as well as a variety of compound terms and curiosities This sixth edition of the Dictionary of Minor Planet Names has grown by more than 7 000 entries compared to the fifth edition and by more than 2 000 compared to the fifth edition including its two addenda published in 2006 and 2009 In addition there are many corrections revisions and updates to the entries published in earlier editions This work is an abundant source of information for anyone interested in minor planets and who enjoys reading about the people and things minor planets commemorate

School Library Journal, 1994 *Dictionary of Minor Planet Names* Lutz Schmadel, 2003-08-05 Dictionary of Minor Planet Names Fifth Edition is the official reference for the field of the IAU which serves as the internationally recognised authority for assigning designations to celestial bodies and any surface features on them The accelerating rate of the discovery of minor planets has not only made a new edition of this established compendium necessary but has also significantly altered its scope this thoroughly revised edition concentrates on the approximately 10 000 minor planets that carry a name It provides authoritative information about the basis for all names of minor planets In addition to being of practical value for identification purposes this collection provides a most interesting historical insight into the work of those astronomers who over two centuries vested their affinities in a rich and colorful variety of ingenious names from heavenly goddesses to more prosaic constructions The fifth edition serves as the primary reference with plans

for complementary booklets with newly named bodies to be issued every three years **Ag in the Classroom Notes** ,1996
 Summaries of Projects Completed National Science Foundation (U.S.), *Otto E. Miller, Plaintiff-Respondent,*
Against Fred W. Smythe, Defendant-Appellant , Summaries of Projects Completed in Fiscal Year ... , The Science
Teacher ,1996 Some issues are accompanied by a CD ROM on a selected topic *Summaries of Projects Completed in Fiscal*
Year ... National Science Foundation (U.S.),1979

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