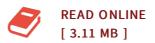


How the Earth Works: 60 Fun Activities for Exploring Volcanoes, Fossils, Earthquakes and More

By Michelle O'Brien-Palmer



Chicago Review Press. Paperback. Book Condition: new. BRAND NEW, How the Earth Works: 60 Fun Activities for Exploring Volcanoes, Fossils, Earthquakes and More, Michelle O'Brien-Palmer, Earth science comes alive for children 6 to 9 through 60 engrossing games, activities, and experiments. Kids "core sample" a filled cupcake and discover plate tectonics by floating graham cracker continents on a molten mantle of molasses. They learn how heat changes rocks by seeing how separate ingredients disappear when they bake Rice Krispie Treats. More activities show what causes earthquakes and what kinds of buildings resist their force. Growing sugar and salt crystals, "fossilizing" plastic insects, and modeling a variety of volcanoes add to the learning and the fun. Eight of the activities are tasty as well as informative. Silly songs help children remember new words and concepts, and a resource section gives inexpensive sources for rocks, minerals, and fossils. All the projects have been tested in homes and schools to make sure they are safe, effective, and fun.



Reviews

Completely essential study publication. This is for anyone who statte that there was not a well worth reading through. I am very easily could get a satisfaction of reading through a written publication.

-- Hallie Stanton

Merely no phrases to spell out. I actually have read through and i am certain that i will gonna study once again again later on. You wont truly feel monotony at at any time of your time (that's what catalogues are for about should you check with me).

-- Jaiden Konopelski