



Young Scientists Explore Animals Young Scientists Explore

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Young Scientists Explore Animals Young Scientists Explore:

Young Scientists Explore: Animals Jerry DeBruin, 1982 Designed to develop creativity in young learners this book contains interdisciplinary activities which focus on the theme of animals Activity pages are provided that can serve as front and back covers of a student booklet and the suggested activities can be duplicated for insertion between the covers resulting in a booklet for each student A teacher parent guide is included and supplies background information activity descriptions materials needed and possible answers for the activities A variety of exercises are provided which focus on such topics as 1 microscopic life 2 metamorphosis 3 animal tracks 4 birds 5 fish 6 vertebrates 7 animal records and 8 the human skeleton ML Young Scientists Explore Wild Plants & Animals Linda Penn, 1986 **Young Scientists Explore: Animal friends** Linda Penn, 1983 Good Apple activity book for primary grades Young Scientists Explore the World of Nature Linda Penn, 1982 Designed to present interesting facts about science and to heighten the curiosity of primary age students this book contains activities about the natural world and numerous black and white illustrations The first section focuses on trees and investigates types common to all states and climates A tiny seed mascot known as Ollie Acorn introduces the children to various characteristics of the trees with picture fill ins songs games and experimental projects A section is also included on animals and their interdependence with plants Directives for the individual activities are provided in the teacher parent guide section and include 1 discussion questions 2 explanations of the learning activities with answer key 3 vocabulary list and in most cases 4 extended activities ML **Resources in Education**, 1987 **Young Scientists Explore Air, Land, & Water Life** Linda Penn, 1982 Designed to present interesting facts about science and to heighten the curiosity of primary age students this book contains activities about the natural world and numerous black and white illustrations The activities focus on familiar animals that are found in the air on land and in the water A duckling named Little Mac Mallard introduces the learning games fill ins songs and experiments which center on animal characteristics and behaviors Directives for the individual activities are provided in the teacher parent guide section and include 1 discussion questions 2 explanations of the learning activities with an answer key 3 vocabulary list and in most cases 4 extended activities ML **Wild Science** Victoria Miles, 2004-06-01 Wild Science profiles ten world renowned animal scientists revealing how they decided to become researchers the stories behind their fascinating jobs and scientific information about the animals they study Containing beautiful full color photos and black and white line drawings Wild Science engages both reluctant young readers and enthusiastic young scientists with its tales of adventure from wildlife experts The animals featured include endangered Vancouver Island marmots grizzly bears manatees polar bears and sea otters among others Through these pages the reader can spend a night tracking bats on a narrow ridge high in the Chiricahua Mountains of Arizona trek along the beaches of Costa Rica in the footsteps of huge and powerful leatherback turtles and free stranded whales on the beaches of coastal Newfoundland The settings range from the farthest regions of eastern Canada to Vancouver

Island from the Arctic to Arizona and from Florida to California A glossary and a list of resources covering books websites and more are included *Animals* Edward P. Ortleb, Richard Cadice, Nancy McRee, 1988-09-01 Introduce your young scientists to animals with this packet The curriculum oriented worksheets were developed by leading science educator and former president of the National Science Teachers Association Ed Ortleb As students color answer questions sequence images and complete the other activities they will learn about a variety of land and sea animals study how animals move and discover the life cycle Extension activities and background information are also included in teacher guide section

Children's Books in Print ,1985 Test and Study Exercises in General Science J. T. Giles,1928 *Tentative Course of Study in Elementary Science ...* Gerald Spellman Craig,1927 **Children's Books in Print 1982-1983** ,1984

Elementary science and nature study, an illustrative syllabus Thiselton Mark,1903 *Subject Guide to Books in Print* ,1993 *The Teaching of Nature Study and Elementary Science for Grades Kindergarten to Eight* New Jersey. Department of Public Instruction,1929 Nature Study and Elementary Science ,1902 Child Study ,1926 **Catalogue ...** Illinois State University,1928 The Science Observer John Ritchie (jr.),F. R. Kimball,George H. Elson,Edwin Forrest Sawyer,1877 *The Cat; an Introduction to the Study of Backboned Animals* St. George Jackson Mivart,1881

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