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this book explores current research on young children s beliefs and knowledge about the biological world otherwise known as folkbiology contributors discuss factors that shape the development of folkbiological knowledge as well as possible interventions designed to counteract cognitive biases that can interfere with the development of scientifically informed reasoning about natural phenomena taken together the papers provide insights into the contributions of cognitive biases to the development of biological misunderstandings and into the life experiences and contexts that can contribute to or impede accurate learning of biological concepts as part of a wider literature the

insights provided by the authors are relevant to the design of educational experiences that will foster children's exploration and further their understanding of life science ideas the chapters in this book were originally published as a special issue of early education and development

this full color atlas provides students with a balanced visual representation of the diversity of biological organisms it is designed to accompany any biology textbook or laboratory manual

the papers which are collected in this volume of contributions have been written by officers or students in the department of biology of brown university and have recently appeared in various scientific journals in the table of contents and on the title page of each paper will be found the place and time of publication

historical sketches of the committee and its work are to be found in the 16th and 33d reports

sea turtles have existed for millions of years making them fascinating subjects of study in the last 20 years the science of sea turtle biology has expanded at an exponential rate leading to major advances in many areas this book synthesizes the results of these advances and focuses on how these endangered marine reptiles operate in adapt to and are dependent upon particular features of their marine environment new technology in data gathering such as dna analyses remote sensing and physiological monitoring techniques has led to a much greater understanding of the biology of the sea turtle at all stages of their life history

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