

EXPLORING SCIENCE

INTERNATIONAL 11-14

8

Mark Levesley, Sue Kearsey, Iain Brand, Penny Johnson

Feeling blue

You can tell how healthy these birds are by looking at their feet! Sooty noddies is a species of seabird. The birds get coloured compounds (called carotenoids) from the fish that they eat. These substances become concentrated in their feet, which makes them blue. The better their diet and the healthier they are, the bluer their feet

Exploring Science Pearson Light

Lingjun Ying



Exploring Science Pearson Light:

New Light Through Old Windows: Exploring Contemporary Science Through 12 Classic Science Fiction Tales

Stephen Webb, 2019-01-07 This book presents the reader with some of the earliest classic SF short stories all of them published between 1858 and 1934 featuring both well known and long forgotten writers dealing for the first time with topics to which science had some answers only at much later stages This includes aspects of alien life forms transmutation pandemics life on Mars android robots big data matter transmission and impact events to name but a few The short stories are reprinted in full alongside extensive commentaries which also examine some of the latest scientific thinking surrounding the story's main theme and provide the reader with suggestions for further reading *Pearson's Magazine*, 1916 *Pearson's Magazine* 1899-1925 a monthly magazine devoted to literature politics and the arts was founded as a New York affiliate of the London periodical of the same name part of which it reprinted From 1916 to 1923 it was edited by Frank Harris

Side-Lights on Astronomy and Kindred Fields of Popular Science Simon Newcomb, 2019-12-10 In *Side Lights on Astronomy and Kindred Fields of Popular Science* Simon Newcomb offers an insightful exploration of celestial phenomena and their interconnectedness with various scientific disciplines Written in lucid prose that engages both the lay reader and the scholarly enthusiast this work combines empirical analysis with philosophical musings encouraging readers to ponder humanity's place in the cosmos Newcomb draws upon contemporary astronomical research while intertwining historical context illuminating the evolution of scientific thought from ancient times to the late 19th century Simon Newcomb a prominent astronomer and mathematician of his time was instrumental in the fields of celestial mechanics and navigation His extensive career included pivotal contributions to the understanding of planetary motions and timekeeping as well as a deep appreciation for public science education Newcomb's interdisciplinary approach reveals his belief in the importance of making complex scientific ideas accessible to a broader audience a conviction that undoubtedly shaped the writing of this book This volume is highly recommended for anyone with a curiosity about the universe or an interest in the history of science Newcomb's engaging style and rich content invite readers to reflect on the wonders of the universe while gaining a greater understanding of the scientific processes that underpin them *Light*, 1910 **The Psychological Index**, 1916

Psychological Index, 1916 [Light Sensitive Learners](#) Wendy Johnson, 2024-04-08 This book explains why Australian governments are doing nothing for marginalised light sensitive learners Government inaction is explored via policymaking theories and contrasted with a case study of active policymaking in a NSW high school which resulted in improved academic results This book exposes inequity and provides a warrant for action A must read for policy scholars who want to detect and understand policy inaction educators who want to support Light Sensitive Learners lighting designers who want to reduce the negative impacts of artificial lighting lawyers who want to understand the original intent and importance of the clause learning differently in the Disability Discrimination Act parents who want to know who's to blame [Science Experiences](#)

for the Early Childhood Years Jean Durgin Harlan, Mary S. Rivkin, 2008 Core text for Science in Early Childhood and Science in the Elementary School courses The ninth edition of Science Experiences for the Early Childhood Years is written during recurrent national anxiety about science education Since the 1957 launch of Sputnik concern has pervaded the overlapping circles of education business labor and government The United States is afraid of losing its high standard of living to countries that have more citizens or are more desperately hard working or whose children both score higher on international math and science tests and pursue science technology engineering and mathematics careers with more frequency The aim of this book is to help new teachers be both informed in science and strong in their belief that science is great for children a master discipline that naturally facilitates attention to math and reading *The Collected Works of H. G. Wells* H. G. Wells, 2023-12-29 In *The Collected Works of H G Wells* readers are invited to explore the multifaceted genius of one of the most significant figures in science fiction and social commentary This comprehensive compilation encompasses Wells visionary narratives from the dystopian landscapes of *The Time Machine* to the social critique found in *The War of the Worlds* Through a meticulously crafted style that combines vivid imagination with incisive wit Wells addresses the societal challenges of his time reflecting the scientific advancements and philosophical inquiries of the late Victorian and early Edwardian eras The collection is a rich tapestry of genres demonstrating Wells prowess in blending speculative fiction with profound moral questions and social satire H G Wells often hailed as the father of science fiction emerged from modest beginnings in England which fueled his lifelong fascination with science and societal progress Having lived through significant historical shifts such as World War I and the rise of socialism Wells utilized his writing to critique contemporary issues and envision future possibilities shaping the literary landscape with his innovative ideas and narrative techniques His experiences as a teacher and journalist further enriched his perspective bringing depth to his imaginative works Readers interested in the evolution of speculative fiction social commentary or the interplay between science and society will find *The Collected Works of H G Wells* an indispensable addition to their library This volume not only encapsulates the breadth of Wells creativity but also serves as a testament to his enduring influence on both literature and thought Engage with the visions of a pioneer whose insights remain remarkably relevant today Motives for Metaphor in Scientific and Technical Communication Timothy Giles, Charles Sides, 2017-03-02 Examination of the work of scientific icons Newton Descartes and others reveals the metaphors and analogies that directed their research and explain their discoveries Today scientists tend to balk at the idea of their writing as rhetorical much less metaphorical How did this schism over metaphor occur in the scientific community To establish that scientists should use metaphors to explain science to the public and need to be conscious of how metaphor can be useful to their research this book examines the controversy over cloning and the lack of a metaphor to explain it to a public fearful of science's power The disjunction between metaphor and science is traced to the dispensation of the Solar System Analogy in favor of a mathematical model Arguing that mathematics is metaphorical the

author supports the idea of all language as metaphorical unlike many rhetoricians and philosophers of science who have proclaimed all language as metaphorical but have allowed a distinction between a metaphorical use of language and a literal use For technical communication pedagogy the implications of this study suggest foregrounding metaphor in textbooks and in the classroom Though many technical communication textbooks recommend metaphor as a rhetorical strategy some advise avoiding it and those that recommend it usually do so in a paragraph or two with little direction for students on how to recognize metaphors or to how use them This book provides the impetus for a change in the pedagogical approach to metaphor as a rhetorical tool with epistemological significance

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