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Children have an innate curiosity about the natural world that makes teaching science a rewarding experience. However teaching science is an art that requires a unique combination of knowledge and skills to make the most of students' interest and foster their understanding. With contributions from leading educators, The Art of Teaching Primary Science addresses the fundamental issues in teaching science in primary and early childhood years. Reflecting current research in science education, The Art of Teaching Primary Science covers the following areas: * the theoretical underpinnings of science education and curriculum; * effective science teaching practice planning, teaching strategies, investigations, resources and assessment; * key issues including scientific literacy, integrating science and technology, and activities outside the classroom. The Art of Teaching Primary Science is invaluable for student teachers as a guide to the fundamentals of science education, and as a resource for experienced teachers to review and enhance their professional skills. 'An excellent reference for those teachers of the primary years seeking the best ways to engage their students in good science and scientific investigation, and keen to link these with other learning areas.' Peter Turnbull, President, Australian Science Teachers Association

We live in a fundamentally changed world. It's time for your approach to strategy to change, too. The evidence is all around us. Extreme weather, driven by climate change, is shattering records all over the planet. Our natural resources are in greater demand than ever before as a billion more people enter the global middle class, wanting more of everything. Radical transparency is opening up company operations and supply chains to public scrutiny. This is not some futuristic scenario or model to debate, but today's reality. We've passed an economic tipping point. A weakening of the foundations of our planetary infrastructure is costing businesses dearly and putting our society at risk. The mega challenges of climate change, scarcity, and radical transparency threaten our ability to run an expanding global economy and are profoundly changing [business as usual.] But they also offer unprecedented opportunities: multi-trillion-dollar markets are in play, and the winners of this new game will profit mightily. According to Andrew Winston, bestselling author (Green to Gold) and globally recognized business strategist, the way companies currently operate will not allow them to keep up with the current[and future]rate of change. They need to make the Big Pivot. In this indispensable new book, Winston provides ten crucial strategies for leaders and companies ready to move boldly forward and win in this new reality. With concrete advice and tactics, and new stories from companies like British Telecom, Diageo, Dow, Ford, Nike, Unilever, Walmart, and many others, The Big Pivot will help you, and all of us, create more resilient businesses and a more prosperous world. This book is the blueprint to get you started.

The annual collection celebrating the finest Australian science writing of the year. How does dust connect the cosmos with our bed sheets? Why do lobsters do the Mexican Wave backwards? And what makes us feel [wetness] when there's no such thing as [wet] nerve receptors? Now in its fifth year, The Best Australian Science Writing 2015 draws on the knowledge and insight of Australia's brightest thinkers in examining the world around us. From our obsession with Mars to the mating habits of fish, this lively collection covers a range of topics and delights in challenging our perceptions of the planet we think we know.

Comprehensive in scope and accessible to all reader levels, "The Encyclopedia of Global Warming Science and Technology" covers a vast range of topics, concepts, issues, processes, and scientists sifted and melded from the many scientific and technological fields. These include atmospheric chemistry, paleoclimatology, biogeography, oceanography, geophysics, glaciology, soil science, and more. Bruce E. Johansen digests the explosion of scientific work on global warming that has been published since 1980 and presents it in a set that is sure to be the indispensable standard reference work on the topic. The information here is of importance to just about everyone on the planet--for the findings of global warming science and technology should dictate the choices we make today to secure our common future. This encyclopedia will prove useful for many different types of professionals, inasmuch as global warming science informs public policy debates, applied science, and technology in such fields as energy generation, architecture, engineering, and agriculture.