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Michael R. Rampino currently works at the Departments of Biology and Environmental Studies at New York University. Their current project is 'Causes of the end-Permian extinction'.

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The news media has become a key arena for staging environmental conflicts. Through a range of illuminating examples ranging from climate change to oil spills, Media, Environment and the Network Society provides a timely and far-reaching analysis of the media politics of contemporary environmental debates.

This book offers a concrete contribution towards a better understanding of climate change communication. It ultimately helps to catalyse the sort of cross-sectoral action needed to address the phenomenon of climate change and its many consequences. There is a perceived need to foster a better understanding of what climate change is, and to identify approaches, processes, methods and tools which may help to better communicate it. There is also a need for successful examples showing how communication can take place across society and stakeholders. Addressing the challenges in communicating to various audiences and providing a platform for reflections, it showcases lessons learnt from research, field projects and best practices in various settings in various different countries. The acquired knowledge can be adapted and applied to other situations.

Psychology Gone Wrong: The Dark Sides of Science and Therapy explores the dark sides of psychology, the science that penetrates almost every area of our lives. It must be read by everyone who has an interest in psychology, by all those who are studying or intend to study psychology, and by present and potential clients of psychotherapists. This book will tell you which parts of psychology are supported by scientific evidence, and which parts are simply castles built on sand. This is the first book which comprehensively covers all mistakes, frauds and abuses of academic psychology, psychotherapy, and psycho-business.

As the gap between science fiction and science fact has narrowed, films that were intended as pure fantasy at the time of their premier have taken on deeper meaning. This volume explores neuroscience in science fiction films, focusing on neuroscience and psychiatry as running themes in SF and finding correlations between turning points in "neuroscience fiction" and advances in the scientific field. The films covered include The Strange Case of Dr. Jekyll and Mr. Hyde, The Island of Dr. Moreau, Robocop, The Stepford Wives, The Mind Snatchers and iconic franchises like Terminator, Ironman and Planet of the Apes. Examining the parallel histories of psychiatry, neuroscience and cinema, this book shows how science fiction films offer insightful commentary on the scientific and philosophical developments of their times.

An ideal reference guide to introducing the IB Diploma in your school.

This innovative interdisciplinary study focuses on the history, science, and policy of tree planting and water conservation in South Africa. South Africa ' s forestry sector has sat—often controversially—at the crossroads of policy and scientific debates regarding water conservation, economic development, and biodiversity protection. Bennett and Kruger show how debates about the hydrological impact of exotic tree planting in South Africa shaped the development of modern scientific ideas and state policies relating to timber plantations, water conservation, invasive species control, and biodiversity management within South Africa as well as elsewhere in the world. Forestry and Water Conservation in South Africa shows how scientific research on the impact of exotic and native vegetation led to the development of a comprehensive national policy for conserving water, producing timber, and protecting indigenous species from invasive alien plants. Policies and laws relating to forests and water began to change in the late 1980s and early 1990s as a result of political and administrative changes within South Africa. This book suggests that the country ' s contemporary policies towards timber plantations, guided by the National Water Act of 1998, need to be reconsidered in light of the authors ' findings. Bennett and Kruger also call for more interdisciplinary research and greater emphasis on integrated policies and management plans for forestry, invasive alien plants, water conservation, and biodiversity preservation.

This book focuses on how marine systems respond to natural and anthropogenic perturbations (ENSO, overfishing, pollution, tourism, invasive species, climate-change). Authors explain in their chapters how this information can guide management and conservation actions to help orient and better manage, restore and sustain the ecosystems services and goods that are derived from the ocean, while considering the complex issues that affect the delicate nature of the Islands. This book will contribute to a new understanding of the Galapagos Islands and marine ecosystems.

Abscisic Acid in Plants, Volume 92, the latest release in the Advances in Botanical Research series, is a compilation of the current state-of-the-art on the topic.

Chapters in this new release comprehensively describe latest knowledge on how ABA functions as a plant hormone. They cover topics related to molecular mechanisms as well as the biochemical and chemical aspects of ABA action: hormone biosynthesis, catabolism, transport, perception, signaling in plants, seeds and in response to biotic and abiotic stresses, hormone evolution and chemical biology, and much more. Presents the latest release in the Advances in Botanical Research series Provides an Ideal resource for post-graduates and researchers in the plant sciences, including plant physiology, plant genetics, plant biochemistry, plant pathology, and plant evolution Contains contributions from internationally recognized authorities in their respective fields

As an important research field in mathematics, chaos theory impacts many different disciplines such as physics, engineering, economics, and biology. Most recently, however, chaos theory has also been applied to the social sciences, helping to explain the complex and interdependent nature of international politics. Chaos and Complexity Theory in World Politics aims to bring attention to new developments in global politics within the last few years. Demonstrating various issues in international relations and the application of chaos theory within this field, this publication serves as an essential reference for researchers and professionals, as well as useful educational material for academicians and students.

This book sets the extraordinary phenomenon of The Bologna Process in its historical and political context. Four contrasting country case studies - Germany, Russia, England, Wales - illustrate some of the varying responses adopted when faced with a similar framework.

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