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Shasha Hu



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Environmental Science William P. Cunningham,Barbara Woodworth Saigo,1999 Introducing students to environmental science without any prerequisites this text has a strong global emphasis and recognizes that the world is a unified biosphere that doesn t adhere to artificial political boundaries Topics covered include the Greenhouse Effect the Clean Air Act and El Nino

The Biomimicry Revolution Henry Dicks,2023-03-14 Modernity is founded on the belief that the world we build is a human invention not a part of nature The ecological consequences of this idea have been catastrophic We have laid waste to natural ecosystems replacing them with fundamentally unsustainable human designs With time running out to address the environmental crises we have caused our best path forward is to turn to nature for guidance In this book Henry Dicks explores the philosophical significance of a revolutionary approach to sustainable innovation biomimicry The term describes the application and adaptation of strategies found in nature to the development of artificial products and systems such as passive cooling techniques modeled on termite mounds or solar cells modeled on leaves Dicks argues that biomimicry typically seen as just a design strategy can also serve as the basis for a new environmental philosophy that radically alters how we understand and relate to the natural world By showing how we can imitate emulate and learn from nature biomimicry points us toward a genuinely sustainable way of inhabiting the earth Rooted in philosophy The Biomimicry Revolution has profound implications spanning the natural sciences design architecture sustainability studies science and technology studies and the environmental humanities It presents a sweeping reconception of what philosophy can be and offers a powerful new vision of terrestrial existence

Teacher's Wraparound Edition: Twe Biology Everyday Experience Albert Kaskel,1994-04-19

Publications- a Quarterly Guide ,1979

The Pearson CSAT Manual 2012 Edgar Thorpe,2012

Oceanography: an Earth Science Perspective Dr Andy Cundy,Andy Cundy,Steve Kershaw,2013-05-13 This work provides a wide perspective of the oceans by examining their places in the earth sciences drawing together all the key strands of ocean study and presenting a holistic view of ocean processes ancient and modern

The Biology of Disturbed Habitats Lawrence R. Walker,2012 Providing a global summary of the biology of disturbance ecology this text offers both the conceptual underpinnings and practical advice required to comprehend and address the unprecedented environmental challenges facing humans It examines both natural and anthropogenic disturbances in aquatic and terrestrial habitats

Modern Approaches to the Study of Crustacea Elva Escobar-Briones,Fernando Alvarez,2012-12-06 This volume is organized in four sections physiology ecology conservation and biodiversity and systematics and evolution Composed of 46 chapters and written by 100 authors from 17 countries this volume reflects the truly international nature of the Crustacean Society It will be a staple for all researchers and scientists in the field

Sustainability Heather M. Farley, Zachary A. Smith, 2020-03-31 In this second edition the authors present new developments in the sustainability discussion and argue that a new understanding of sustainability is needed if we are to truly serve future generations ecologically economically and equitably Despite the great flurry of activity around sustainability the concept itself remains highly contested This book argues that a new conceptualization of sustainability is needed if we are to achieve a healthful and sustainable environment for the long term The authors examine the uses misuses and abuses of sustainability and provide case studies of faux sustainability in practice Seeking to redefine and clarify the concept and its application they offer a new definition of sustainability what they call neo sustainability to help guide policies and practices that respect the primacy of the environment the natural limits of the environment and the relationship between environmental social and economic systems Offering a comprehensive view of sustainability this text is essential reading for all students and scholars in the field It will also be of interest to environmental professionals and activists

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