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The Elements of Physical Chemistry - Peter Atkins 2005-04-29

A brief version of the best-selling physical chemistry book. Its ideal for the one-semester physical chemistry course, providing an introduction to the essentials of the subject without too much math.

Elements of Ecology - Thomas Michael Smith 2011-11-04

Known for its evolution theme and strong coverage of the relevance of ecology to everyday life and the human impact on ecosystems, the thoroughly revised Eighth Edition features expanded quantitative exercises, a restructured chapter on life history, a thoroughly revised species interactions unit including a chapter introducing the subject, and a new chapter on species interactions. To emphasize the dynamic and experimental nature of ecology, each chapter draws upon current research in the various fields of ecology while providing accessible examples that help you understand species natural history, specific ecosystems, the process of science, and ecological patterns at both an evolutionary and demographic scale. To engage you in using and interpreting data, a wide variety of Quantifying Ecology boxes walk through step-by-step examples of equations and statistical techniques.

Landscape Ecology - Zev Naveh 2013-06-29

In the preface to the softcover edition of this book in 1989, we stated: Since the publication of the first edition of this book, landscape ecology has made great strides. It has overcome its continental isolation and has also established itself in the English-speaking world. By attracting both problem inquiry and problem-solving-oriented scientists with different cultural, academic, and professional backgrounds from all over the world, it has broadened not only its geographical but also its conceptual and methodological scopes. We are pleased to confirm in 1993 that the growth of landscape ecology continues, and to again express our gratification at the encouraging response to this first English-language monograph on the subject and its contribution to these developments. As before, we feel special satisfaction that it has reached not only the shelves of libraries and academic researchers, but that it has also appealed to professional practitioners, teachers, and their students from industrialized and developing countries, embracing the broad range of fields related to landscape ecology in the natural sciences as well as in the humanities.

Bionomia del paesaggio - Vittorio Ingegnoli 2011-07-14

L'ecologia del paesaggio biologico-integrata, o meglio "Bionomia del Paesaggio", si propone come un atto di rifondazione della disciplina iniziato dall'Autore una dozzina di anni fa, con l'appoggio di Richard Forman, basato sul riconoscimento del paesaggio come specifico livello dell'organizzazione della vita sulla Terra. A scala territoriale, in un determinato ambito geografico, il "paesaggio" si definisce come "integrazione di un insieme di comunità vegetali, animali ed umane e del loro sistema di ecosistemi naturali, seminaturali e antropico-culturali in una certa configurazione spaziale", cioè come sistema iper-complesso che costituisce una entità vivente: non un insieme incoerente, quindi, di aspetti e di tematiche separate (acqua, aria, suolo, specie, inquinamenti) tra cui si possano trovare delle interrelazioni! Ciò porta, inevitabilmente, notevoli

cambiamenti nelle modalità di valutare e gestire l'ambiente. Possiamo, infatti, riconoscere delle strutture e delle funzioni proprie di ogni paesaggio, ossia dei comportamenti peculiari che vanno oltre le classiche relazioni fra le componenti perché dovuti a leggi sistemiche. Si può così parlare di uno "stato di salute" e di una serie di sindromi (o patologie) del paesaggio. Questo fatto è assai rilevante, perché si è dimostrato che le alterazioni patologiche di un paesaggio, o di una sua parte, possono influire sulla salute umana, anche in assenza di inquinamenti! Prestiamo attenzione al fatto che si può intervenire sul territorio con le migliori intenzioni causando invece un danno! Ne consegue la necessità di studiare le "unità di paesaggio" con un metodo "clinico-diagnostico" e di considerare gli ecologi come "medici" dei sistemi ecologici, cioè "ecoiatri".

Principles of Ecology - Richard Brewer 1979

Provides an introduction to the ecology of individual organisms, population ecology, and community and ecosystem ecology

Ecologia e protezione dell'ambiente marino costiero - Norberto Della Croce 1997

Handbook of Marine Natural Products - Ernesto Fattorusso 2012-04-21

"Handbook of Marine Natural Products" takes a fresh approach to describing the major themes of research in this rapidly developing field. This two volume reference work begins with a section that provides a taxonomic survey of the secondary metabolites of diverse marine life including microbes, algae, and invertebrates. This is followed by a demonstration of the techniques and strategies employed in modern structure elucidation of complex natural products. The natural roles of marine natural products are then explored in a series of focused chapters which include the topics of symbiosis, anti-predation and antifouling, chemical interactions, and defence against UV stress. Various routes which facilitate the understanding of marine natural product biosynthesis are subsequently explained and these are followed by an extensive set of chapters on the biomedical potential of marine natural products. The latter portion of this section considers the technologies and scientific disciplines necessary for advancing bioactive marine natural product lead compounds into actual pharmaceuticals. The reference work finishes with a selection of chapters describing marine toxins and their impact on public health and seafood resources. Final thoughts presented at the end of the second volume focus on the future of this field of investigation and discovery research. This publication is presented as a reference handbook and general concepts are emphasized and illustrated with numerous interesting examples, graphical information, and a comprehensive index. "Handbook of Marine Natural Products" introduces students who are at advanced undergraduate and entry graduate student levels to this fascinating multidisciplinary field. It is an ideal desk companion for courses focusing on this contemporary area.

Bibliografia nazionale italiana - 2011

[Green Nation Revolution](#) - Valentina Gianella 2020-10-12

Take your place in the Green Nation, a nation without geographical borders that unites the youth of today in their fight for the planet. Following on from the success of We Are All Greta, Green Nation Revolution explores what happens next in the fight against climate change. From the economy and new professions, to advanced technology and sustainable start-ups, learn how the world needs to change in order to secure its future, and find out what role you can play in that change. With in-depth text and data, and clear and detailed case studies this crucial book presents information in a scientifically accurate and easily accessible way. It will answer readers' questions on what comes next in our fight for the future.

[I mondi di Miyazaki](#) - Matteo Boscarol 2018-10-12T00:00:00+02:00

Nuova edizione aggiornata! Questa non è la storia del più grande regista d'animazione vivente e neanche il racconto cronologico dei suoi successi cinematografici, che hanno battuto ogni record di incassi nelle sale giapponesi. Matteo Boscarol, studioso della cultura giapponese e critico cinematografico, cura un volume dove viene scelta un'altra via. I saggi presenti nel libro intrecciano e sviluppano infatti varie problematiche, discorsi e pratiche filosofiche presenti nelle opere del regista. Dal concetto di ucronia e quello pacifista alla presenza divina in La principessa Mononoke; dal significato della tecnica fin al rapporto fra natura e scienza lungo tutta la sua carriera, con particolare attenzione a quello che rimane l'ultimo lungometraggio del maestro: Si alza il vento. Matteo Boscarol vive in Giappone, è saggista e critico cinematografico e scrive di cinema per "Il Manifesto" e per alcune riviste in rete. Ha curato Tetsuo. La Filosofia di Tsukamoto Shin'ya (2013), ed è intervenuto in volumi monografici su Satoshi Kon, Oshima Nagisa, Sono Sion, lo Studio Ghibli e con due saggi in "World Film Locations: Tokyo" (2011) e "Agalma" n. 16 (2009). Collabora con il Festival di Lucca come corrispondente dall'Asia. Al momento è impegnato nella stesura di un volume sulla storia del documentario giapponese.

[Landscape Ecology: A Widening Foundation](#) - Vittorio Ingegnoli 2013-04-17

The urgent need for a sustainable environment has resulted in the increased recognition of the field of landscape ecology amongst policy makers working in the area of nature conservation, restoration and territorial planning. Nonetheless, the question of what is precisely meant by the term landscape ecology is still unresolved. No doubt, a proper foundation of the discipline must first be cemented. This book develops such a foundation. In doing so it provides all the diverse applications of the discipline with a solid framework and proposes an effective diagnostic methodology to investigate the ecological state and the pathologies of the landscape.

[Landfilling of Waste](#) - T.H. Christensen 2014-04-21

Landfilling of waste has increased dramatically over recent years and there have been many examples of landfills which are unacceptable on environmental and health grounds. This is one of a group of international reference books which address this problem, specifically in this case covering the strongly contaminated wastewater developed from landfills.

[Landscape Bionomics Biological-Integrated Landscape Ecology](#) - Vittorio Ingegnoli 2015-03-03

"Landscape Bionomics," or "Bio-integrated Landscape Ecology," radically transforms the main principles of traditional Landscape Ecology by recognizing the landscape as a living entity rather than merely the spatial distribution of species and communities on the territory, often analysed in separate themes (water, species, pollution, etc.). To be more exact, the landscape is identified as the "life organization integrating a set of plants, animals and human communities and its system of natural, semi-natural, and human cultural ecosystems in a certain spatial configuration." This new perspective inevitably leads to significant changes in how to assess and manage the environment. This book represents the culmination of an endeavor begun by the author, with the support of Richard Forman and Zev Naveh, more than a dozen years ago. It builds on the author's previous successful publication, Landscape Ecology, A Widening Foundation, by addressing a range of additional topics and discussing the new theoretical and methodological concepts that have emerged during the past decade of research. Particular attention is paid to the fact that interventions in the landscape can be made with the best intentions yet cause serious damage! Against this background, the author explains the need to study "landscape units" by applying methods comparable to those used in

clinical diagnosis - hence ecologists can be viewed as the "physicians" of ecological systems.

[Urban Competitiveness](#) - Peter Kresl 2014-08-27

During the past 25 years the burden of managing economic policy for competitiveness has devolved to cities and to urban regions. National governments have increasingly been focused on staving off fiscal collapse. Mayors and local administrations have become very creative and active in looking after the state of their local economy and have developed extensive agencies for inter-city cooperation and action. This book explores this evolving role of cities and urban regions. Intelligent and rational policy must be based on an accurate understanding of the situation at hand and of the economic theory that can be utilized in the assessment of the most effective means that can be deployed. This book examines the theoretical contributions of economists and geographers and through the analyses of the performance of various cities will give the reader an understanding of the logic behind rational policy formation. Evaluation of a city's relative competitiveness is a controversial matter and this book provides a full treatment of the various approaches. Finally, it examines the experiences with competitiveness of several cities in North America and in Europe. Urban Competitiveness: Theory and Practice confirms that many cities in trying times do have a mechanism for enhancing their competitiveness and can work to create the sort of economic life the city's residents want.

[Diseguaglianze eccellenti. Ricchezza materiale e immateriale nel Lodigiano fra passato e futuro](#) - Cafaro 2014

[Population Production and Regulation in the Sea](#) - D. H. Cushing 1995-06-15

This 1995 text explains how fish populations regulate themselves in relation to climatic change.

[Landscape Bionomics Biological-Integrated Landscape Ecology](#) - Vittorio Ingegnoli 2015

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[Dragons of Summer Flame](#) - Margaret Weis 2002-02-01

The Dragonlance Chronicles enter a new era in this thrilling installment starring the descendants of the Heroes of the Lance. The War of the Lance is long over. The seasons come and go as the pendulum of the world swings. Now it is summer—a hot, parched summer during which the uneasy balance of light and dark begins to shift. The Dark Queen has found new champions in the Knights of Takhisis. Among them is dark paladin Steel Brightblade, the son of the heroic Sturm Brightblade and the infamous Kitiara Uth Matar. He rides to attack the high Clerist's Tower, the fortress his father died defending . . . Elsewhere, other descendants of the Companions embark on their own journeys: Distraught by a grievous loss, the young Palin Majere seeks to enter the Abyss in search of his lost uncle, the archmage Raistlin. And in Palanthas, a human girl named Usha comes forward with claims that she is Raistlin's lost daughter. She has fled her home among the Irda, who have unwittingly unleashed the god Chaos upon the world in their desperation to thwart the Knights of Takhisis. The summer will be deadly. But for whom, only the swing of the pendulum will tell. Dragons of Summer Flame is the fourth book in the Dragonlance Chronicles and the first installment that follows the Second Generation.

[Bionomia del paesaggio](#) - Vittorio Ingegnoli 2011-07-14

L'ecologia del paesaggio biologico-integrata, o meglio "Bionomia del Paesaggio", si propone come un atto di rifondazione della disciplina iniziato dall'Autore una dozzina di anni fa, con l'appoggio di Richard Forman, basato sul riconoscimento del paesaggio come specifico livello dell'organizzazione della vita sulla Terra. A scala territoriale, in un determinato ambito geografico, il "paesaggio" si definisce come "integrazione di un insieme di comunità vegetali, animali ed umane e del loro sistema di ecosistemi naturali, seminaturali e antropico-culturali in una certa configurazione spaziale", cioè come sistema iper-complesso che costituisce una entità vivente: non un insieme incoerente, quindi, di aspetti e di tematiche separate (acqua, aria, suolo, specie, inquinamenti) tra cui si possano trovare delle interrelazioni! Ciò porta, inevitabilmente, notevoli cambiamenti nelle modalità di valutare e gestire l'ambiente. Possiamo, infatti, riconoscere delle strutture e delle funzioni proprie di ogni paesaggio, ossia dei comportamenti peculiari che vanno oltre le classiche relazioni fra le componenti perché dovuti a leggi sistemiche. Si può così parlare di uno "stato di salute" e di una serie di sindromi (o patologie) del paesaggio. Questo fatto è assai rilevante, perché si è dimostrato che le alterazioni patologiche di un paesaggio, o di una sua parte, possono influire sulla salute umana, anche in assenza di inquinamenti! Prestiamo attenzione al fatto che si può intervenire sul territorio con le migliori intenzioni causando invece un danno! Ne consegue la necessità di studiare le "unità di paesaggio" con un metodo "clinico-diagnostico" e di considerare gli ecologi come "medici" dei sistemi ecologici, cioè "ecoiatri".

Ecology and Our Endangered Life-support Systems - Eugene Pleasants Odum 1993

People on earth would be in trouble if their life-support systems failed. In this book, a founder of the field of ecology explains what those systems are, how they function, and what we need to do to keep them working. This second edition presents a holistic, or "big-picture", look at ecology.

Landscape Urbanism - Mohsen Mostafavi 2003-01

This title brings together speculations on the future of landscape urbanism by a number of internationally renowned urbanists, architects, landscape architects and theorists.

Environmental Alteration Leads to Human Disease - Vittorio Ingegnoli 2021

This book aims to explore the impact of human alterations of Earth's ecological systems on human health. Human activities are producing fundamental biophysical changes faster than ever before in the history of our species, which are accompanied by dangerous health effects. Drawing on advanced ecological principles, the book demonstrates the importance of using systemic medicine to study the effects of ecological alterations on human health. Planetary Health is an interdisciplinary field, but first of all it must be systemic and it needs a preferential relationship between Ecology and Medicine. This relation is to be upgrading, because today both ecology and medicine pursue few systemic characters and few correct interrelations. We need to refer to new principles and methods sustained by the most advanced fields, as Landscape Bionomics and Systemic Medicine. Thus, we will be able to better discover environmental syndromes and their consequences on human health. Environmental transformations proposed by PHA (from biodiversity shifts to climate change) do not consider bionomic dysfunctions which can menace human health. On the contrary, finding advanced diagnostic criteria in landscape syndromes can strongly help to find the effects on human well-being. The passage from sick care to health care can't avoid the mentioned upgrading.

Environmental Alteration Leads to Human Disease - Vittorio Ingegnoli 2022-03-14

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human health. On the contrary, finding advanced diagnostic criteria in landscape syndromes can strongly help to find the effects on human well-being. The passage from sick care to health care can't avoid the mentioned upgrading.

Landscape diversity - Lech Ryszkowski 1996

Marine Protected Areas and Ocean Conservation - Tundi S. Agardy 1997-03-20

This book reviews the need for marine conservation, summarizes general measures for ocean and coastal conservation, and explains the rationale for establishing marine protected areas. The second half of the book is essentially a guideline for designing and implementing protected areas in order to make them viable and long-lasting in their effectiveness.

The Systemic Turn in Human and Natural Sciences - Lucia Urbani Ulivi 2018-12-14

This book is dedicated to the consolidation and to the expansion of theoretic systems thinking as a necessary integration of the general reductionist and analytical attitude dominant in our culture. Reductionism and analytical approaches have produced significant results in many fields of contemporary knowledge giving a great contribution to relevant scientific discoveries and to their technological application, but their validity has been improperly universalized as the only and best methods of knowledge in every domain. It is nowadays clear that analytical or mereological approaches are inadequate to solve many problems and that we should introduce - or support the diffusion of - new concepts and different research attitudes. A good candidate to support such a shift is the well known theoretical approach based on the concept of "system" that no more considers the elementary constituents of an object, but the entity emerging from the relations and interactions among its elementary parts. It becomes possible to reconstruct several domains, both philosophical and scientific, from the systemic point of view, introducing fresh ideas in the research in view of a general rational vision of the world on more comprehensive basis. This book contributes to the diffusion and evolution of systemic thinking by focusing on two main objectives: developing and updating the systemic approach in disciplines currently using it and introducing the systemic perspective in humanistic disciplines, where the approach is not widely used. The Systemic Turn in Human and Natural Sciences: A Rock in the Pond is comprised of ten chapters. The chapter authors adopt a trans-disciplinary perspective, consisting in the recognition and harmonization of the special outlooks that together, within the general systemic paradigm, gives an ideal unity to the book.

RHS Encyclopedia of Garden Design - Chris Young 2017-09-28

Plant the garden of your dreams and transform your outdoor space with award-winning Royal Horticultural Society garden design experts. Whether you're looking to revive a tired flowerbed or simply looking for new garden ideas, the RHS Encyclopedia of Garden Design will show you how to make your ideal garden a reality. Even if you're new to gardening, you can grasp the fundamentals of garden design, find a style that suits you, and bring your ideas to life. This design bible is packed with advice to guide you from planning to planting. From preparation such as choosing the correct materials for your structures and assessing your drainage, to laying patios, making ponds, and planting perennials, the RHS Encyclopedia of Garden Design is with you every step of the way. Discover inspirational portfolios including modernist, sustainable, Japanese, urban, family, and cottage gardens. Understand the unique features of each garden style, create your own plan, and marvel at case studies showcasing the gold standard of each garden type. With a handy visual dictionary and coverage of all the latest gardening trends, this book combines style with substance to guide you as you plant your perfect outdoor space.

Urban Regeneration in Europe - Chris Couch 2008-04-15

This book provides a comparative account of the process of urban regeneration and examines the factors influencing these processes, as well as the consequences of their implementation. Through a mixture of theoretical discussion and a series of case studies a thorough examination is made of the extent to which these different European old industrial conurbations are facing similar problems.

Mediterranean Ecosystems - F.M. Faranda 2012-12-06

This volume reflects the present state of the study of the Mediterranean as carried out by the Italian scientific community. The multidisciplinary character of the papers creates different "transversal" reading and clustering possibilities that the informed reader is free to design and undertake autonomously.

Basic Ecology - Eugene Pleasants Odum 1983

The scope of ecology. The ecosystem. Energy in ecological systems. Biogeochemical cycles. Limiting factors and the physical environment. Population dynamics. Populations in communities. Development and evolution in the ecosystem. The predicament of humankind: futuristics. Brief description of major natural ecosystem types of the biosphere.

Planetary Health - Samuel Myers 2020-08-13

Human health depends on the health of the planet. Earth's natural systems—the air, the water, the biodiversity, the climate—are our life support systems. Yet climate change, biodiversity loss, scarcity of land and freshwater, pollution and other threats are degrading these systems. The emerging field of planetary health aims to understand how these changes threaten our health and how to protect ourselves and the rest of the biosphere. *Planetary Health: Protecting Nature to Protect Ourselves* provides a readable introduction to this new paradigm. With an interdisciplinary approach, the book addresses a wide range of health impacts felt in the Anthropocene, including food and nutrition, infectious disease, non-communicable disease, dislocation and conflict, and mental health. It also presents strategies to combat environmental changes and its ill-effects, such as controlling toxic exposures, investing in clean energy, improving urban design, and more. Chapters are authored by widely recognized experts. The result is a comprehensive and optimistic overview of a growing field that is being adopted by researchers and universities around the world. Students of public health will gain a solid grounding in the new challenges their profession must confront, while those in the environmental sciences, agriculture, the design professions, and other fields will become familiar with the human consequences of planetary changes. Understanding how our changing environment affects our health is increasingly critical to a variety of disciplines and professions. *Planetary Health* is the definitive guide to this vital field.

Checklist and Distribution of the Italian Fauna - Sandro Ruffo 2006

Dizionario enciclopedico italiano - Umberto Bosco 1956

Paesaggi rurali - AA. VV. 2018-08-29T00:00:00+02:00
1862.207

Urban Services to Ecosystems - Chiara Catalano 2021-09-15

The aim of this book is to bring together multidisciplinary research in the field of green infrastructure design, construction and ecology. The main core of the volume is constituted by contributions dealing with green infrastructure, vegetation science, nature-based solutions and sustainable urban development. The green infrastructure and its ecosystem services, indeed, are gaining space in both political agendas and academic research. However, the attention is focused on the services that nature is giving for free to and for human health and survival. What if we start to see things from another perspective? Our actions shall converge for instance to turn man-made environment like cities from heterotrophic to autotrophic ecosystems. From landscape ecology to urban and building design, like bricks of a wall, from the small scale to the bigger landscape scale via ecological networks and corridors, we should start answering these questions: what are the services that are we offering to Nature? What are we improving? How to implement our actions? This book contains three Open Access chapters, which are licensed under the terms of the Creative Commons Attribution 4.0 International License (CC BY 4.0).

Terrestrial and Aquatic Ecosystems - O. Ravera 1991

Tourism and the Anthropocene - Martin Gren 2015-11-06

This book brings the field of tourism into dialogue with what is captured under the varied notions of the Anthropocene. It explores issues and challenges which the Anthropocene may pose for tourism, and it offers significant insights into how it might reframe conceptual and empirical undertakings in tourism research. Furthermore, through the lens of the Anthropocene this book also spurs thinking of the role of tourism in relation to sustainable development, planetary boundaries, ethics (and what is framed as geo-ethics) and refocused tourism theory to make sense of tourism's earthly entanglements and thinking tourism beyond Nature-Society. The multidisciplinary nature of the material will appeal to a broad academic audience, such as those working in tourism, geography, anthropology and sociology. *VII Congresso nazionale di archeologia medievale. Pré-tirages (Lecce, 9-12 settembre 2015). Vol. 1* - Paul Arthur 2015-07-23

Lessico universale italiano - Umberto Bosco 1968