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Bureau of Hygiene and Tropical Diseases 1913</p> <p>Problems and Solutions for Strachan and Read's Human Molecular Genetics 2-David James Matthes 2001</p> <p>The Child as Social Person-Sara Meadows 2009-12-16 Questions about how children grow up in their social worlds are of enormous significance for parents, teachers, and society at large, as well as for children themselves. Clearly children are shaped by the social world that surrounds them but they also shape the social worlds that they, and those significant to them, encounter. But exactly how does this happen, and what can we do to ensure that it produces happy outcomes? This book provides a critical review of the psychological literature on the development of personality, social cognition, social skills, social relations and social outcomes from birth to early adulthood. It uses Bronfenbrenner's model of the development of the person and up-to-date evidence to analyse normal and abnormal social development, prosocial and antisocial behaviour, within and across cultures. As well as outlining the theory, the book addresses applied issues such as delinquency, school failure, and social exclusion. Using a coherent theoretical structure, The Child as Social Person examines material from across the biological and social sciences to present an integrated account of what we do and do not know about the development of the child as a social actor. The Child as Social Person provides an integrated overview of the exciting field of developmental social psychology, and as such will be essential reading for advanced undergraduate students in psychology, education and social work, as well as postgraduates and researchers in these disciplines.</p> <p>Lewis, Human Genetics: Concepts and Applications © 2010 9e, Student Edition (Reinforced Binding)-Ricki Lewis 2009-10-05 Human Genetics: Concepts and Applications, ninth edition clearly explains what genes are, how they function, how they interact with the environment, and how our understanding of genetics has changed since completion of the human genome project. Meticulously updated, focused on concepts, and rich with personal stories from people whose lives are dramatically affected by the principles being discussed, Human Genetics is a textbook that will prepare the next generation of citizens for the decisions that lie ahead. Includes Print student edition</p> <p>European Research Index- 1969 Comprehensive guide to research establishments in Western and Eastern Europe, as well as all international bodies with headquarters in Europe. Arranged by countries in alphabetical order. Organizations (except industrial firms) and place names are given in English. Index of original language titles, Index of English language titles, and Index of key-word subjects.</p> <p>Human Genetics-Ricki Lewis 2007</p> <p>Aquatic Biodiversity-Koen Martens 2012-12-06 In this age of increased fundamental and applied research on biodiversity, no single volume was as yet devoted to the various temporal and spatial aspects of aquatic biodiversity. The present book is published in honour of Professor Henri Dumont (Ghent, Belgium) at the occasion of his retirement as Editor-in-Chief of Hydrobiologia. The volume presents a selection of contributions on aquatic biodiversity, written by colleagues from the editorial board, fellow editors of aquatic journals and former students and collaborators. Contributions deal with a wide spectrum of topics related to aquatic biodiversity and cover fields such as actual- and palaeolimnology, taxonomy, and fundamental and applied limnology. Even reconnaissance chapters on management and cultural impact of water bodies are included. The book combines state-of-the-art contributions in aquatic sciences.</p> <p>Chromosomes Today-N. Henriquez-Gil 1996-12-31 Chromosomes Today Volume 12 records the plenary proceedings of the 12th triennial International Chromosome Conference, presenting an overview of the current concerns in the developing studies of animal, plant and human cytogenetics. 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His opposition to the progressive representations of evolution, the gene-centered view of natural history, or the adaptationist "just-so stories" has also left its mark on current biology. In May 2012, at the Istituto Veneto di Scienze, Lettere ed Arti in Venice, an international panel of scientists and philosophers discussed Stephen J. Gould's legacy, ten years after his death. This book presents a selection of those contributions, chosen for their interest and importance. A broad range of themes are covered: Gould's contribution to evolutionary theory, including the concept of punctuated equilibria and the importance of his pluralism; the Gouldian view of genome and development; Gould's legacy in anthropology; and, finally, the significance of his thought for the human sciences. This book provides a fascinating appraisal of one of the world's greatest popular writers in the life sciences. This is the first time that scientists including some of Gould's personal friends and co-authors of papers of momentous importance such as Niles Eldredge have come together to strike a balanced view of Gould's intellectual heritage.</p> <p>Times of Neolithic Transition along the Western Mediterraneanan-Oreto Garcia Puchol 2017-06-21 The study of the Neolithic transition constitutes a major theme in prehistoric research. The process of economic change, from foraging to farming, involved one of the main transformations in human behavior patterns. This volume focuses on investigating the neolithization process at the periphery of one of the main routes in the expansion of the Neolithic in Europe: the Western Mediterraneanan region. Recent advances in radiocarbon dating, mathematical and computational models, archaeometric analysis and biomolecular techniques, together with new archaeological discoveries, provide novel insights into this topic. This volume is organized into five sections: · new discoveries and new ideas about the Mediterraneanan Neolithic · reconstructing times and modeling processes · landscape interaction: farming and herding · dietary subsistence of early farming communities · human dispersal mechanisms and cultural transmission This volume will also provide new empirical data to help readers assess different theoretical frameworks and narratives which underlie the models proposed to explain the expansion of farming from the Middle East into Europe.</p> <p>Head and Neck-Enrico Marani 2018-11-02 This book offers a critical review of the head and neck from an anatomical, physiological and clinical perspective. It begins by providing essential anatomical and physiological information, then discusses historical and current views on specific aspects in subsequent chapters. 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The book makes unequivocal distinctions between correct and incorrect assumptions and provides a critical review of alternative clinical methods for head and neck dysfunctions, such as physiotherapy and lymphatic drainage for cancers.</p> <p>Moreover, it discusses the consequences of various therapeutic measures for physiological and biomechanical conditions, as well as puberty and aging. Lastly, it addresses important biomedical engineering developments for hearing e.g. cochlear implants and for applying vestibular cerebellar effects for vision.</p> <p>Introduction to Genomics-Arthur M. Lesk 2007 Our genome is the blueprint to our existence: it encodes all the information we need to develop from a single cell into a hugely complicated functional organism. But it is more than a static information store: our genome is a dynamic, tightly-regulated collection of genes, which switch on and off in many combinations to give the variety of cells from which our bodies are formed. But how do we identify the genes that make up our genome? How we determine their function? And how do different genes form the regulatory networks that direct the process of life? Introduction to Genomics is a fascinating insight into what can be revealed from the study of genomes: how organisms differ or match; how different organisms evolved; how the genome is constructed and how it operates; and what our understanding of genomics means in terms of our future health and wellbeing. Covering the latest techniques that enable us to study the genome in ever-increasing detail, the book explores what the genome tells us about life at the level of the molecule, the cell, the organism, the ecosystem and the biosphere. Learning features throughout make this book the ideal teaching and learning tool: extensive end of chapter exercises and problems help the student to grasp fully the concepts being presented, while end of chapter WebLems (web-based problems) and lab assignments give the student the opportunity to engage with the subject in a hands-on manner. The field of genomics is enabling us to analyze life in more detail than ever before; Introduction to Genomics is the perfect guide to this enthralling subject. Online Resource Centre: - Figures from the book available to download, to facilitate lecture preparation - Answers to odd-numbered end of chapter exercises, and hints for solving end of chapter problems, to support self-directed learning - Library of web links, for rapid access to a wider pool of additional resources</p> <p>Coffee-M.N. Clifford 2012-12-06 We live in an era of constantly accelerating scientific and social change brought about by developments in education, technology and modem communication. This is a time of questioning and new perceptions affecting all facets of our daily lives. With increasing frequency issues are being raised which demand answers and new approaches. This increases the responsibility of those involved in determining the future shape of the world of coffee. The dependence of developing countries on income generated from trade in coffee, the emergence of new processing techniques, health implications and questions of quality of coffee in the cup are among the issues related to coffee. The knowledge required to form the basis to resolve these issues for the benefit of the multitudes of coffee drinkers will be generated only through the systematic build up of information and its subsequent evaluation. Science and modem technology provide essential tools for these endeavours. This book should act as a stimulant to thought and creativity so the issues facing the industry may be fully analysed and a healthy future for coffee secured. It marks a step forward in laying the foundation for coffee's future. Alexandre F. Beltrao Executive Director International Coffee Organisation London PREFACE We have long been fascinated by coffee and on many occasions bemoaned the lack of a comprehensive text dealing with the varied scientific aspects. With the encouragement of Tim Hardwick of Croom Helm Ltd, we decided to pool our resources and produce just such a multi-author volume.</p> <p>Topics and Trends in Current Science Education-Catherine Bruguière 2013-11-19 This book features 35 of best papers from the 9th European Science Education Research Association Conference, ESERA 2011, held in Lyon, France, September 5th-9th 2011. The ESERA international conference featured some 1,200 participants from Africa, Asia, Australia, Europe as well as North and South America offering insight into the field at the end of the first decade of the 21st century. This book presents studies that represent the current orientations of research in science education and includes studies in different educational traditions from around the world. It is organized into six parts around the three poles (content, students, teachers) and their interrelations of science education: after a general presentation of the volume (first part), the second part concerns SSI (Socio-Scientific Issues) dealing with new types of content, the third the teachers, the fourth the students, the fifth the relationships between teaching and learning, and the sixth the teaching resources and the curricula.</p> <p>Shakespeare e il paradigma della specularità-Marcello Pagini 1976</p> <p>Wired for Culture: Origins of the Human Social Mind-Mark Pagel 2012-02-27 An evolutionary biologist explores the concept of culture and how it influenced our collective human behaviors from the beginning of evolution through modern times and offers new insights on how art, morality and altruism and self-interest define being human. 20,000 first printing.</p> <p>Utopia e distopia-Enzo Baldini 1987</p> <p>Plessner's philosophical anthropology-Jos de Mul 2014-10-18 Helmut Plessner (18921985) was one of the founders of philosophical anthropology, and his book "The Stages of the Organic and Man", first published in 1928, has inspired generations of philosophers, biologists, social scientists, and humanities scholars. This volume offers the first substantial introduction to Plessners philosophical anthropology in English, not only setting it in context with such familiar figures as Bergson, Cassirer, and Merleau-Ponty, but also showing Plessners relevance to contemporary discussions in a wide variety of fields in the humanities and sciences.</p> <p>Transgenesis and the Management of Vector-Borne Disease-Serap Aksoy 2008-08-21 Parasitic, bacterial and viral agents continue to challenge the welfare of humans, livestock, wild life and plants worldwide. The public health impact and financial consequences of these diseases are particularly hard on the already overburdened economies of developing countries especially in the tropics. Many of these disease agents utilize insect hosts (vectors) to achieve their transmission to mammals. In the past, these diseases were largely controlled by insecticide-based vector reduction strategies. Now, many of these diseases have reemerged in the tropics, recolonizing their previous range, and expanding into new territories previously not considered to be endemic. Habitat change, irrigation practices, atmospheric and climate change, insecticide and drug resistance as well as increases in global tourism, human traffic and commercial activities, have driven the reemergence and spread of vector borne diseases. While these diseases can be controlled through interventions aimed at both their vertebrate and invertebrate hosts, no effective vaccines exist, and only limited therapeutic prospects are available for their control in mammalian hosts. Molecular technologies such as transgenesis, which is the subject of this book, stand to increase the toolbox and benefit disease management strategies.</p> <p>Physic and Philanthropy-Emeritus Professor of History of Science and Technology A Rupert Hall 1986-11-06 The Wellcome Trust is a charitable institution supporting medical and allied research throughout the world. This History of the Trust marks the celebration of its fiftieth anniversary in 1986. Professor A. Rupert Hall, a prominent science historian, long associated with the Trust, and B. A. Bembridge, a retired Trust scientist, have written this lucid and well informed account which charts the development of the organisation from its inception in 1936 to the present day. Within this framework, there is an underlying discussion of the 'philosophy' of the financial endowment of science and medicine. The Wellcome Trust has had an enormous impact on medical research over the years. This volume provides a unique insight into the development of a leading scientific research body, and its relevance to similar institutions the world over.</p> <p>Impossible Languages-Andrea Moro 2016-09-02 An investigation into the possibility of impossible languages, searching for the indelible "fingerprint" of human language.</p> <p>Bibliografia nazionale italiana- 2006</p> <p>The Patentability of Synthetic Biology Inventions-Ilaria de Lisa</p> <p>Boccaccio the Philosopher-Filippo Andrei 2017-10-07 This book explores the tangled relationship between literary production and epistemological foundation as exemplified in one of the masterpieces of Italian literature. Filippo Andrei argues that Giovanni Boccaccio's Decameron has a significant though concealed engagement with philosophy, and that the philosophical implications of its narratives can be understood through an epistemological approach to the text. He analyzes the influence of Dante, Petrarch, Thomas Aquinas, Aristotle, and other classical and medieval thinkers on Boccaccio's attitudes towards ethics and knowledge-seeking. Beyond providing an epistemological reading of the Decameron, this book also evaluates how a theoretical reflection on the nature of rhetoric and poetic imagination can ultimately elicit a theory of knowledge.</p> <p>Ecological Dynamics of Tick-borne Zoonoses-Daniel E. Sonenshine 1994 This book examines the ecological parameters affecting the conservation and regulation of tick-borne zoonoses as well as the geographic and seasonal distributions of those infections.</p> <p>The Impact of Fruit Flies on Australian Horticulture-Australia. Horticultural Policy Council 1991 Reviews the present situation and its economic implications and makes recommendations for future action.</p> <p>The Human Genome Project-Thomas F. Lee 2013-12-11 Describes the ten-year, multimillion dollar Human Genome Project and its process of gene mapping; includes concerns of critics of the project.</p> <p>Red Cell Manual-Robert S. Hillman 1974</p> <p>Soil Fauna Assemblages-Uffe N. Nielsen 2019-03-28 A holistic overview of soil fauna, their contributions to ecosystem function, and implications of global change belowground.</p>
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But how do we identify the genes that make up our genome? How we determine their function? And how do different genes form the regulatory networks that direct the process of life? Introduction to Genomics is a fascinating insight into what can be revealed from the study of genomes: how organisms differ or match; how different organisms evolved; how the genome is constructed and how it operates; and what our understanding of genomics means in terms of our future health and wellbeing. Covering the latest techniques that enable us to study the genome in ever-increasing detail, the book explores what the genome tells us about life at the level of the molecule, the cell, the organism, the ecosystem and the biosphere. Learning features throughout make this book the ideal teaching and learning tool: extensive end of chapter exercises and problems help the student to grasp fully the concepts being presented, while end of chapter WebLems (web-based problems) and lab assignments give the student the opportunity to engage with the subject in a hands-on manner. The field of genomics is enabling us to analyze life in more detail than ever before; Introduction to Genomics is the perfect guide to this enthralling subject. Online Resource Centre: - Figures from the book available to download, to facilitate lecture preparation - Answers to odd-numbered end of chapter exercises, and hints for solving end of chapter problems, to support self-directed learning - Library of web links, for rapid access to a wider pool of additional resources</p> <p>Coffee-M.N. Clifford 2012-12-06 We live in an era of constantly accelerating scientific and social change brought about by developments in education, technology and modem communication. This is a time of questioning and new perceptions affecting all facets of our daily lives. With increasing frequency issues are being raised which demand answers and new approaches. This increases the responsibility of those involved in determining the future shape of the world of coffee. The dependence of developing countries on income generated from trade in coffee, the emergence of new processing techniques, health implications and questions of quality of coffee in the cup are among the issues related to coffee. The knowledge required to form the basis to resolve these issues for the benefit of the multitudes of coffee drinkers will be generated only through the systematic build up of information and its subsequent evaluation. Science and modem technology provide essential tools for these endeavours. This book should act as a stimulant to thought and creativity so the issues facing the industry may be fully analysed and a healthy future for coffee secured. It marks a step forward in laying the foundation for coffee's future. Alexandre F. Beltrao Executive Director International Coffee Organisation London PREFACE We have long been fascinated by coffee and on many occasions bemoaned the lack of a comprehensive text dealing with the varied scientific aspects. With the encouragement of Tim Hardwick of Croom Helm Ltd, we decided to pool our resources and produce just such a multi-author volume.</p> <p>Topics and Trends in Current Science Education-Catherine Bruguière 2013-11-19 This book features 35 of best papers from the 9th European Science Education Research Association Conference, ESERA 2011, held in Lyon, France, September 5th-9th 2011. The ESERA international conference featured some 1,200 participants from Africa, Asia, Australia, Europe as well as North and South America offering insight into the field at the end of the first decade of the 21st century. This book presents studies that represent the current orientations of research in science education and includes studies in different educational traditions from around the world. It is organized into six parts around the three poles (content, students, teachers) and their interrelations of science education: after a general presentation of the volume (first part), the second part concerns SSI (Socio-Scientific Issues) dealing with new types of content, the third the teachers, the fourth the students, the fifth the relationships between teaching and learning, and the sixth the teaching resources and the curricula.</p> <p>Shakespeare e il paradigma della specularità-Marcello Pagini 1976</p> <p>Wired for Culture: Origins of the Human Social Mind-Mark Pagel 2012-02-27 An evolutionary biologist explores the concept of culture and how it influenced our collective human behaviors from the beginning of evolution through modern times and offers new insights on how art, morality and altruism and self-interest define being human. 20,000 first printing.</p> <p>Utopia e distopia-Enzo Baldini 1987</p> <p>Plessner's philosophical anthropology-Jos de Mul 2014-10-18 Helmut Plessner (18921985) was one of the founders of philosophical anthropology, and his book "The Stages of the Organic and Man", first published in 1928, has inspired generations of philosophers, biologists, social scientists, and humanities scholars. This volume offers the first substantial introduction to Plessners philosophical anthropology in English, not only setting it in context with such familiar figures as Bergson, Cassirer, and Merleau-Ponty, but also showing Plessners relevance to contemporary discussions in a wide variety of fields in the humanities and sciences.</p> <p>Transgenesis and the Management of Vector-Borne Disease-Serap Aksoy 2008-08-21 Parasitic, bacterial and viral agents continue to challenge the welfare of humans, livestock, wild life and plants worldwide. The public health impact and financial consequences of these diseases are particularly hard on the already overburdened economies of developing countries especially in the tropics. Many of these disease agents utilize insect hosts (vectors) to achieve their transmission to mammals. In the past, these diseases were largely controlled by insecticide-based vector reduction strategies. Now, many of these diseases have reemerged in the tropics, recolonizing their previous range, and expanding into new territories previously not considered to be endemic. Habitat change, irrigation practices, atmospheric and climate change, insecticide and drug resistance as well as increases in global tourism, human traffic and commercial activities, have driven the reemergence and spread of vector borne diseases. While these diseases can be controlled through interventions aimed at both their vertebrate and invertebrate hosts, no effective vaccines exist, and only limited therapeutic prospects are available for their control in mammalian hosts. Molecular technologies such as transgenesis, which is the subject of this book, stand to increase the toolbox and benefit disease management strategies.</p> <p>Physic and Philanthropy-Emeritus Professor of History of Science and Technology A Rupert Hall 1986-11-06 The Wellcome Trust is a charitable institution supporting medical and allied research throughout the world. This History of the Trust marks the celebration of its fiftieth anniversary in 1986. Professor A. Rupert Hall, a prominent science historian, long associated with the Trust, and B. A. Bembridge, a retired Trust scientist, have written this lucid and well informed account which charts the development of the organisation from its inception in 1936 to the present day. Within this framework, there is an underlying discussion of the 'philosophy' of the financial endowment of science and medicine. The Wellcome Trust has had an enormous impact on medical research over the years. This volume provides a unique insight into the development of a leading scientific research body, and its relevance to similar institutions the world over.</p> <p>Impossible Languages-Andrea Moro 2016-09-02 An investigation into the possibility of impossible languages, searching for the indelible "fingerprint" of human language.</p> <p>Bibliografia nazionale italiana- 2006</p> <p>The Patentability of Synthetic Biology Inventions-Ilaria de Lisa</p> <p>Boccaccio the Philosopher-Filippo Andrei 2017-10-07 This book explores the tangled relationship between literary production and epistemological foundation as exemplified in one of the masterpieces of Italian literature. Filippo Andrei argues that Giovanni Boccaccio's Decameron has a significant though concealed engagement with philosophy, and that the philosophical implications of its narratives can be understood through an epistemological approach to the text. He analyzes the influence of Dante, Petrarch, Thomas Aquinas, Aristotle, and other classical and medieval thinkers on Boccaccio's attitudes towards ethics and knowledge-seeking. Beyond providing an epistemological reading of the Decameron, this book also evaluates how a theoretical reflection on the nature of rhetoric and poetic imagination can ultimately elicit a theory of knowledge.</p> <p>Ecological Dynamics of Tick-borne Zoonoses-Daniel E. Sonenshine 1994 This book examines the ecological parameters affecting the conservation and regulation of tick-borne zoonoses as well as the geographic and seasonal distributions of those infections.</p> <p>The Impact of Fruit Flies on Australian Horticulture-Australia. Horticultural Policy Council 1991 Reviews the present situation and its economic implications and makes recommendations for future action.</p> <p>The Human Genome Project-Thomas F. Lee 2013-12-11 Describes the ten-year, multimillion dollar Human Genome Project and its process of gene mapping; includes concerns of critics of the project.</p> <p>Red Cell Manual-Robert S. Hillman 1974</p> <p>Soil Fauna Assemblages-Uffe N. Nielsen 2019-03-28 A holistic overview of soil fauna, their contributions to ecosystem function, and implications of global change belowground.</p>
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