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**Pathways to Modern Chemical Physics** Salvatore Califano 2012-05-26 In this historical volume Salvatore Califano traces the developments of ideas and theories in physical and theoretical chemistry throughout the 20th century. This seldom-told narrative provides details of topics from thermodynamics to atomic structure, radioactivity and quantum chemistry. Califano's expertise as a physical chemist allows him to judge the historical developments from the point of view of modern chemistry. This detailed and unique historical narrative is fascinating for chemists working in the fields of physical chemistry and is also a useful resource for science historians who will enjoy access to material not previously dealt with in a coherent way.

Assessing Infiltration and Exfiltration on the Performance of Urban Sewer Systems Bryan Ellis 2010-02-10 Sewer systems constitute a very significant heritage in European cities. Their structural quality and functional efficiency are key parameters to guarantee the transfer of domestic and industrial wastewater to treatment plants without infiltration nor exfiltration. Infiltration of groundwater is particularly detrimental to treatment plant efficiency, while exfiltration of wastewater can lead to groundwater contamination. The European research project APUSS (Assessing infiltration and exfiltration on the Performance of Urban Sewer Systems) was devoted to sewer infiltration and exfiltration questions. It was structured in three main Work Areas dealing respectively with i) the development of new measurement methods based on tracer experiments and accounting for detailed uncertainty analyses, ii) the implementation of models and software tools to integrate structural and experimental data and to facilitate data display, operational management and decision-making processes and iii) the integration of economic and operational questions by means of cost estimation, economic evaluation, performance indicators and multi-criteria methods applied to investment/rehabilitation strategies. This final report describes the objectives, methods and main results for each Work Area. References to detailed methods, protocols, reports and tools are given in this final report which will be an invaluable source of

information for all those concerned with the performance of urban sewer systems.

*The Origins of Iron Metallurgy in Africa* Hamady Bocoum 2004 The work of specialists archaeologists, historians, ethnologists, metallographs and sociologists gathered in this volume show the vitality of research being carried out on iron processing in Africa since as early as the third millennium B.C.

**The Monterey Formation** Caroline M. Isaacs 2001 Provides an extraordinary case study of a classic marine petroleum system in the prolific oil basins of California. Based on results from the Cooperative Monterey Organic Chemistry Study, the volume examines paleoenvironmental conditions, organic-matter deposition, source-rock characteristics, thermal maturation, and oil generation in the Monterey Formation.

Biocontrol of Major Grapevine Diseases Stephane Compant 2016-03-31 Biocontrol of major grapevine diseases provides a timely research update on the use of biological control agents and plant resistance inducers against phytopathogenic infections of the grapevine by fungi, oomycetes, bacteria and phytoplasma. Taking a holistic approach, this book presents in detail the ecology, mechanisms and the application methods of these agents. Its 19 chapters, authored by international experts, cover diseases such as grey mould, trunk diseases, powdery and downy mildews, as well as phytoplasma diseases, and, by nature, emphasise applications of biocontrol in organic viticulture and as part of integrated pest management systems.

*Integrated Design and Manufacturing in Mechanical Engineering* Patrick Chedmail 2012-12-06 This volume contains the selected papers of the first I.D.M.M.E. conference on 'Integrated Design and Manufacturing in Mechanical Engineering', held in Nantes from 15-17 April 1996. Its objective was to discuss the questions related to the definition of the optimal design and manufacturing processes and to their integration through coherent methodologies in adapted environments. The initiative of the Conference and the organization thereof, is mainly due to the efforts of the french PRIMECA group (Pool of Computer Resources for Mechanics) started eight years ago. We were able to attract the international community with the support of the International Institution for Production Engineering Research (C.I.R.P.). The conference brought together two hundred and fifty specialists from around the world. About ninety papers and twenty posters were presented covering three main topics: optimization and evaluation of the product design process, optimization and evaluation of the manufacturing systems and methodological aspects.

**New Tendencies** Armin Medosch 2016-06-10 An account of a major international art movement originating in the former Yugoslavia in the 1960s, which anticipated key aspects of information aesthetics. New Tendencies, a nonaligned modernist art movement, emerged in the early 1960s in the former Yugoslavia, a nonaligned country. It represented a new sensibility, rejecting both Abstract

Expressionism and socialist realism in an attempt to formulate an art adequate to the age of advanced mass production. In this book, Armin Medosch examines the development of New Tendencies as a major international art movement in the context of social, political, and technological history. Doing so, he traces concurrent paradigm shifts: the change from Fordism (the political economy of mass production and consumption) to the information society, and the change from postwar modernism to dematerialized postmodern art practices. Medosch explains that New Tendencies, rather than opposing the forces of technology as most artists and intellectuals of the time did, imagined the rapid advance of technology to be a springboard into a future beyond alienation and oppression. Works by New Tendencies cast the viewer as coproducer, abolishing the idea of artist as creative genius and replacing it with the notion of the visual researcher. In 1968 and 1969, the group actively turned to the computer as a medium of visual research, anticipating new media and digital art. Medosch discusses modernization in then-Yugoslavia and other nations on the periphery; looks in detail at New Tendencies' five major exhibitions in Zagreb (the capital of Croatia); and considers such topics as the group's relation to science, the changing relationship of manual and intellectual labor, New Tendencies in the international art market, their engagement with computer art, and the group's eventual eclipse by other "new art practices" including conceptualism, land art, and arte povera. Numerous illustrations document New Tendencies' works and exhibitions.

Organ Shortage: The Solutions J.-L. Touraine 2012-12-06 Organ Shortage: The Solutions is the latest subject in the Continuing Education series, organized by Fondation Marcel Mérioux and Université Claude Bernard in Lyon. The annual subject is chosen to reflect the status of the topical issues of the year, as taught by leading international experts. The contribution of transplantation and clinical immunology to advanced medicine is considerable and promising. The annual volumes in this series keep the reader abreast of these developments.

**Livres de France 2010** Includes, 1982-1995: Les Livres du mois, also published separately.

**Task Design In Mathematics Education** Anne Watson 2015-10-26 \*THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK\* This open access book is the product of ICMI Study 22 Task Design in Mathematics Education. The study offers a state-of-the-art summary of relevant research and goes beyond that to develop new insights and new areas of knowledge and study about task design. The authors represent a wide range of countries and cultures and are leading researchers, teachers and designers. In particular, the authors develop explicit understandings of the opportunities and difficulties involved in designing and implementing tasks and of the interfaces between the teaching, researching and designing roles – recognising that these might be undertaken by the same person or by completely separate teams. Tasks generate the activity through which learners meet mathematical concepts, ideas, strategies and learn to use and develop mathematical thinking and modes of enquiry. Teaching includes the selection, modification, design, sequencing, installation,

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observation and evaluation of tasks. The book illustrates how task design is core to effective teaching, whether the task is a complex, extended, investigation or a small part of a lesson; whether it is part of a curriculum system, such as a textbook, or promotes free standing activity; whether the task comes from published source or is devised by the teacher or the student.

Uranium Enrichment and Nuclear Weapon Proliferation Allan S. Krass 2020-11-20  
Originally published in 1983, this book presents both the technical and political information necessary to evaluate the emerging threat to world security posed by recent advances in uranium enrichment technology. Uranium enrichment has played a relatively quiet but important role in the history of efforts by a number of nations to acquire nuclear weapons and by a number of others to prevent the proliferation of nuclear weapons. For many years the uranium enrichment industry was dominated by a single method, gaseous diffusion, which was technically complex, extremely capital-intensive, and highly inefficient in its use of energy. As long as this remained true, only the richest and most technically advanced nations could afford to pursue the enrichment route to weapon acquisition. But during the 1970s this situation changed dramatically. Several new and far more accessible enrichment techniques were developed, stimulated largely by the anticipation of a rapidly growing demand for enrichment services by the world-wide nuclear power industry. This proliferation of new techniques, coupled with the subsequent contraction of the commercial market for enriched uranium, has created a situation in which uranium enrichment technology might well become the most important contributor to further nuclear weapon proliferation. Some of the issues addressed in this book are: A technical analysis of the most important enrichment techniques in a form that is relevant to analysis of proliferation risks; A detailed projection of the world demand for uranium enrichment services; A summary and critique of present institutional non-proliferation arrangements in the world enrichment industry, and An identification of the states most likely to pursue the enrichment route to acquisition of nuclear weapons.

*The Pleistocene Old World* Olga Soffer 2013-11-11 Regional approaches to past human adaptations have generated much new knowledge and understanding. Researchers working on problems of adaptations in the Holocene, from those of simple hunter-gatherers to those of complex sociopolitical entities like the state, have found this approach suitable for comprehension of both ecological and social aspects of human behavior. This research focus has, however, until recently left virtually untouched a major spatial and temporal segment of prehistory-the Old World during the Pleistocene. Extant literature on this period, by and large, presents either detailed site specific accounts or offers continental or even global syntheses that tend to compile site specific information but do not integrate it into whole constructs of functioning sociocultural entities. This volume presents our current state of knowledge about a variety of regional adaptations that characterized prehistoric groups in the Old World before 10,000 B. P. The authors of the chapters consider the behavior of humans rather than that of objects or features and present data and models for various aspects of past cultures and for culture change. These

presentations integrate findings and understandings derived from a number of related disciplines actively involved in researching the past. Data and interpretations are offered on a range of Old \world regions during the PaEolithic, induding Africa, Asia, Australia, and Europe, and chronological coverage spans from the Early to Late PIEisto cene.

Proceedings of IAC in Budapest 2020 Group of Authors 2020-11-19 International Academic Conference on Global Education, Teaching and Learning International Academic Conference on Management, Economics, Business and Marketing International Academic Conference on Engineering, Transport, IT and AI

## **Livres hebdo 2000**

**New trends for innovation in the Mediterranean animal production** R. Bouche 2012-03-26 The Mediterranean area shows a great diversity of livestock systems, depending on local resources and traditions, but also on the networking space where informational resources are available for producers. During the last decades, a lot of innovations have been conceived or introduced in the Mediterranean area, allowing livestock systems to remain competitive. The book looks at two main issues: firstly, it gives an updated review on the main innovations that significantly changed the activities of livestock production in the Mediterranean area in the recent past. Secondly, the focus lies on the extent to which these innovations improve the efficiency, ensure the socio-cultural basis or reduce the environmental impact of livestock systems. One major finding is a new vision of innovating systems based on the distinction between regulated innovation (when aims are fixed) and innovative design (when aims are questioned). Innovations reported in the book are dealing with a set of concerns. They concern the production techniques, the work organization, the equipment and infrastructures, the collective features for selection, reproduction, feeding or sanitary devices. They also concern the local organization such as product labelling, new dynamics around local breeds, collective rules for supply basin or approaches of new products for new markets. More recently, some innovations focus on environmental impacts of livestock production, due to an increasing consciousness of those kinds of problems. In the final part of the book, a round table copes with a crucial question: are traditions in Mediterranean livestock activities to be considered an obstacle or a source of innovation? This book provides a set of updated information and knowledge useful for researchers, students, extension services and policy-makers in the field of animal science.

**Methods of Estimating Loads in Plumbing Systems** Roy B. Hunter 1940

**Philippe Van Snick** Marie-Pascale Gildemyn 2010 This publication is the first career-encompassing monographic study of the artistic production of Philippe Van Snick. The result of a long-term collaboration between the artist, a team of researchers and a group of designers, it serves as an instrument for discovering Van Snick's oeuvre as a totality. This book reveals Van Snick's long-standing experimentation with a wide variety of materials and techniques,

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such as drawings and works on paper, photography, film, sculptures and works in situ. A red thread through the artworks is their close ties to everyday reality, life and nature.

*the valley of the golden mummies* zahi hawass 2000 The astonishing discovery of the Valley of the Golden Mummies in Bahariya Oasis, deep in the Western Desert of Egypt, is considered perhaps the most spectacular Egyptian archeological discovery since that of Tutankhamun's tomb. This vast site was uncovered by accident, when a donkey stumbled into the opening of one of the many underground tombs of a 2,000-year-old cemetery believed to cover approximately two square miles. Never before have so many mummies been discovered at a single site: multi-chambered tombs dating from the Roman period in Egypt held rows of mummies, many adorned with gilded masks and painted cases, others wrapped in linen. Whole families were found placed together. Jewelry, pottery, amulets, and other artifacts were also uncovered, and it is estimated that as many as 10,000 mummies may ultimately be uncovered from the site, which has escaped plunderers and is thus remarkably intact. Featuring some 250 color illustrations, most of which have never before been published, this exciting book reveals the lives, customs, and religious beliefs of this until now little-known community. As such, it will both fascinate and enthrall all those with an interest in the ancient history of Egypt.

Les Livres disponibles 2003 La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

*Lymphedema* Byung-Boong Lee 2018-01-10 The second edition of this book serves as a central source of theoretical and practical knowledge to optimize the evaluation and treatment of patients with lymphedema. The book covers all aspects of the disease from anatomical and histological features to diagnosis as well as physical/medical and surgical management of the disease. Updated from the first edition to reflect the substantial progress in diagnostics, medical care and surgical intervention for this patient population, this volume has been reorganized to meet today's practice requirements. It addresses the challenges faced by clinicians in the management of chronic lymphedema enabling them to meet the medical needs of this large patient community. Edited by world leaders in Vascular Medicine and Surgery, this comprehensive volume provides clear, concise background and recommendations in an easy-to-use format. It is a valuable reference tool for clinical practitioners (physicians/nurse practitioners/technicians) who wish to deliver state-of-the-art health care to their patients with lymphatic and venous disorders.

**Disordering the Establishment** Lily Woodruff 2020-06-12 In the decades following World War II, France experienced both a period of affluence and a wave of political, artistic, and philosophical discontent that culminated in the nationwide protests of 1968. In *Disordering the Establishment* Lily Woodruff examines the development of artistic strategies of political resistance in France in this era. Drawing on interviews with artists, curators, and cultural

figures of the time, Woodruff analyzes the formal and rhetorical methods that artists used to counter establishment ideology, appeal to direct political engagement, and grapple with French intellectuals' modeling of society. Artists and collectives such as Daniel Buren, André Cadere, the Groupe de Recherche d'Art Visuel, and the Collectif d'Art Sociologique shared an opposition to institutional hegemony by adapting their works to unconventional spaces and audiences, asserting artistic autonomy from art institutions, and embracing interdisciplinarity. In showing how these artists used art to question what art should be and where it should be seen, Woodruff demonstrates how artists challenged and redefined the art establishment and their historical moment.

*Solar Photovoltaic Energy* Anne Labouret 2010 Providing designers, installers and managers with the tools and methods for the effective writing of technical reports and the ability to calculate, install and maintain the necessary components of photovoltaic energy.

**Environmental Degradation: Causes and Remediation Strategies** Vinod Kumar 2020-03-10 The compliance of this book is helpful for academicians, researchers, students, as well as other people seeking the relevant material in current trends of studies on the topic of environmental degradation.

The International status of education about the Holocaust Carrier, Peter 2015-01-14 How do schools worldwide treat the Holocaust as a subject? Are representations of the Holocaust always accurate, balanced and unprejudiced in curricula and textbooks? This study compares representations of the Holocaust in school textbooks and national curricula. It highlights evolving practices worldwide and formulates recommendations that will help policy-makers provide the educational means by which pupils may develop Holocaust literacy.

Edible Insects in Sustainable Food Systems Afton Halloran 2018-05-14 This text provides an important overview of the contributions of edible insects to ecological sustainability, livelihoods, nutrition and health, food culture and food systems around the world. While insect farming for both food and feed is rapidly increasing in popularity around the world, the role that wild insect species have played in the lives and societies of millions of people worldwide cannot be ignored. In order to represent this diversity, this work draws upon research conducted in a wide range of geographical locations and features a variety of different insect species. *Edible Insects in Sustainable Food Systems* comprehensively covers the basic principles of entomology and population dynamics; edible insects and culture; nutrition and health; gastronomy; insects as animal feed; factors influencing preferences and acceptability of insects; environmental impacts and conservation; considerations for insect farming and policy and legislation. The book contains practical information for researchers, NGOs and international organizations, decision-makers, entrepreneurs and students.

*The Thermal Theory of Cyclones* Gisela Kutzbach 2016-07-29 Gisela Kutzbach has provided an unparalleled account of the mainstream of meteorological thought

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during the nineteenth and early twentieth centuries. This book takes us from the era of attempts to describe disturbances as mechanistic interactions of air currents, through Espy's introduction in the 1830's of the proposition that cyclones are convective systems driven by heat of condensation in central rainy areas, up to the distinctively different polar front theory of 1920, often considered as the birth of modern meteorology. Follies and controversies as well as successes are recounted, and in the tale the cast of characters, many of them acute observers or experimenters as well as theoreticians, and some crusty and dogmatic, are brought to life. The period was one in which basic concepts of thermodynamics, hydrodynamics, and energy conversions emerged with parallel accommodations to the special needs of meteorology. Influences of the development of synoptic meteorology and early aerology are thoroughly treated, essential mathematical expositions are presented in their original forms with explications, and theories and analyses are illuminated by numerous well-chosen figures and quotations. Concise but complete, and written in a style easy to comprehend, the treatise is a lively account of a lively time in the development of science. Kutzbach has succeeded well in her objectives, to provide "an insight in the particular problems and methods of problem solving in nineteenth century meteorology" and to illustrate "that science is a human activity and that its development is an open-ended process involving the constant testing of hypotheses."

**Umberto Eco in His Own Words** Torkild Thellefsen 2017-08-21 Hitherto, there has been no book that attempted to sum up the breadth of Umberto Eco's work and its importance for the study of semiotics, communication and cognition. There have been anthologies and overviews of Eco's work within Eco Studies; sometimes, works in semiotics have used aspects of Eco's work. Yet, thus far, there has been no overview of the work of Eco in the breadth of semiotics. This volume is a contribution to both semiotics and Eco studies. The 40 scholars who participate in the volume come from a variety of disciplines but have all chosen to work with a favorite quotation from Eco that they find particularly illustrative of the issues that his work raises. Some of the scholars have worked exegetically placing the quotation within a tradition, others have determined the (epistemic) value of the quotation and offered a critique, while still others have seen the quotation as a starting point for conceptual developments within a field of application. However, each article within this volume points toward the relevance of Eco -- for contemporary studies concerning semiotics, communication and cognition.

Social Science and Policy Challenges Georgios Papanagnou 2011 Producing scientific knowledge that can inform solutions and guide policy-making is one of the most important functions of social science. Nonetheless, if social science is to become more relevant and influential so as to impact on the drawing and execution of policy, certain measures need to be taken to narrow its distance from the policy sphere. This decision is less obvious than it seems. Both research and experience have proved that policy-making is a complex, often sub-rational, interactive process that involves a wide range of actors such as decision makers, bureaucrats, researchers, organized interests,

citizen and civil society representatives and research brokers. In addition, social science often needs to defend both its relevance to policy and its own scientific status. Moving away from instrumental visions of the link between social research and policy, this collective volume aims to highlight the more constructed nature of the use of social knowledge.

**NATO Glossary of Terms and Definitions** North Atlantic Treaty Organization 2013-03-08 NATO Glossary of terms and definitions (English and French). Listing terms of military significance and their definitions for use in NATO.

Geophysical and Geotechnical Methods for Diagnosing Flood Protection Dikes 2007

Fruit Oils: Chemistry and Functionality Mohamed Fawzy Ramadan 2019-05-08 Fruit Oils: Chemistry and Functionality presents a comprehensive overview of recent advances in the chemistry and functionality of lipid bioactive phytochemicals found in fruit oils. The chapters in this text examine the composition, physicochemical characteristics and organoleptic attributes of each of the major fruit oils. The nutritional quality, oxidative stability, and potential food and non-food applications of these oils are also extensively covered. The potential health benefits of the bioactive lipids found in these fruit oils are also a focus of this text. For each oil presented, the levels of omega-9, omega-6 and omega-3 fatty acids are specified, indicating the level of health-promoting traits exhibited in each. The oils and fats extracted from fruits generally differ from one another both in terms of their major and minor bioactive constituents. The methods used to extract oils and fats as well as the processing techniques such as refining, bleaching and deodorization affect their major and minor constituents. In addition, different post-processing treatments of fruit oils and fats may alter or degrade important bioactive constituents. Treatments such as heating, frying, cooking and storage and major constituents such as sterols and tocopherols are extensively covered in this text. Although there have been reference works published on the composition and biological properties of lipids from oilseeds, there is currently no book focused on the composition and functionality of fruit oils. Fruit Oils: Chemistry and Functionality aims to fill this gap for researchers, presenting a detailed overview of the chemical makeup and functionality of all the important fruit oils.

**Revitalising Language in Provence** James Costa 2017-03-06 Revitalising Language in Provence: A Critical Approach questions the concept of language revitalization and challenges the field's main tenets through a detailed analysis Southern France's Provençal movement, one of Europe's longest standing language revitalisation projects. Presents a wealth of new research data relating to revitalising language movement Offers an innovative new way of problematizing language revitalisation Questions the very concept of language revitalisation and challenges the field's main tenets Reveals what language revitalisation movements really stand for, what they use language for, and who the people spearheading these movements are

*Theory of Didactical Situations in Mathematics* Guy Brousseau 2006-04-11 This book is unique. It gathers texts which give the best presentation of the principles and key concepts of the Theory of Didactical Situations that Guy Brousseau developed in the period from 1970 to 1990. These texts provide a comprehensive presentation of the Theory. In order to facilitate the reading of certain points footnotes have been added, as well as preludes and interludes to place in context the chosen texts and clarify the construction of the book.

*Optimization Theory, Decision Making, and Operations Research Applications* Athanasios Migdalas 2012-11-28 These proceedings consist of 30 selected research papers based on results presented at the 10th Balkan Conference & 1st International Symposium on Operational Research (BALCOR 2011) held in Thessaloniki, Greece, September 22-24, 2011. BALCOR is an established biennial conference attended by a large number of faculty, researchers and students from the Balkan countries but also from other European and Mediterranean countries as well. Over the past decade, the BALCOR conference has facilitated the exchange of scientific and technical information on the subject of Operations Research and related fields such as Mathematical Programming, Game Theory, Multiple Criteria Decision Analysis, Information Systems, Data Mining and more, in order to promote international scientific cooperation. The carefully selected and refereed papers present important recent developments and modern applications and will serve as excellent reference for students, researchers and practitioners in these disciplines. □

**Dogmatic Constitution on Divine Revelation** Pope Paul VI. 1965 This document's purpose is to spell out the Church's understanding of the nature of revelation - the process whereby God communicates with human beings. It touches upon questions about Scripture, tradition, and the teaching authority of the Church. The major concern of the document is to proclaim a Catholic understanding of the Bible as the "word of God." Key elements include: Trinitarian structure, roles of apostles and bishops, and biblical reading in a historical context.

**In Search of Common Ground** Mariteuw Chimère Diaw 2009-01-01

*6th International Conference on the Conservation of Earthen Architecture* The Getty Conservation Institute 1991-02-28 On October 14-19, 1990, the 6th International Conference on the Conservation of Earthen Architecture was held in Las Cruces, New Mexico. Sponsored by the GCI, the Museum of New Mexico State Monuments, ICCROM, CRATerre-EAG, and the National Park Service, under the aegis of US/ICOMOS, the event was organized to promote the exchange of ideas, techniques, and research findings on the conservation of earthen architecture. Presentations at the conference covered a diversity of subjects, including the historic traditions of earthen architecture, conservation and restoration, site preservation, studies in consolidation and seismic mitigation, and examinations of moisture problems, clay chemistry, and microstructures. In discussions that focused on the future, the application of modern technologies and materials to site conservation was urged, as was using scientific knowledge of existing structures in the creation of new, low-cost, earthen architecture housing.

**Plant Parasitic Nematodes in Subtropical and Tropical Agriculture** Michel Luc 2005 This book contains 22 chapters, 2 appendices (of the nematicides and species mentioned throughout the book) and 24 colour plates covering all aspects of practical plant nematology in subtropical and tropical agriculture, including rice, cereals, sweet potatoes, root and tuber crops, food legumes, vegetables, groundnut, citrus, tree and fruit crops, coconut and other palms, coffee, cocoa, tea, bananas, sugarcane, tobacco, pineapple, cotton, other tropical fibres, spices and medicinal plants. It provides practical guidance on the methods of extracting, processing and diagnosing different plant and soil nematodes and on integrated nematode management. This book is intended for those studying and working in the area of crop protection.

**Geostatistics Valencia 2016** J. Jaime Gómez-Hernández 2017-03-07 This book contains selected contributions presented at the 10th International Geostatistics Congress held in Valencia from 5 to 9 September, 2016. This is a quadrennial congress that serves as the meeting point for any engineer, professional, practitioner or scientist working in geostatistics. The book contains carefully reviewed papers on geostatistical theory and applications in fields such as mining engineering, petroleum engineering, environmental science, hydrology, ecology, and other fields.

**Biofilm Highlights** Hans-Curt Flemming 2011-08-02 Living in biofilms is the common way of life of microorganisms, transiently immobilized in their matrix of extracellular polymeric substances (EPS), interacting in many ways and using the matrix as an external digestion and protection system. This is how they have organized their life in the environment, in the medical context and in technical systems – and has helped make them the oldest, most successful and ubiquitous form of life. In this book, hot spots in current biofilm research are presented in critical and sometimes provocative chapters. This serves a twofold purpose: to provide an overview and to inspire further discussions. Above all, the book seeks to stimulate lateral thinking.