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Saints & Sinners - Michelangelo Merisi da Caravaggio 1999

This exhibition at Boston College's McMullen Museum of Art (February-May 1999) takes an

interdisciplinary approach to studying the style, subject matter, and functions of religious art in Italy between 1580-1680. The conceptual centerpiece of the exhibition is Caravaggio's recently rediscovered *The Taking of Christ*. The catalogue reproduces in color all of the paintings in the exhibition and includes a collection of essays that analyze how some of the period's most important artistic, religious, and social concerns are encapsulated within the various images. Contributors include Franco Mormando (Exhibition Organizer and Catalogue Editor), Gauvin Bailey, Noel Barber, Sergio Benedetti, Pamela Jones, John W. O'Malley, John Varriano, Josephine von Henneberg, and Thomas Worcester.

Fungi of Antarctica - Luiz Henrique Rosa
2019-06-18

This book focuses on the fungi found in one of the most pristine regions on Earth: Antarctica. It discusses the fungal occurrence in all substrates of the region, including soil, seawater, lake and

marine sediments, rocks, ice, and snow. It also addresses the impact of climate changes on these organisms, the genomic techniques developed to study them, and how a number of compounds, such as antibiotics and enzymes, produced by the Antarctic fungi can be used in medicine, agriculture and the chemical industry.

[Microbial Interventions in Agriculture and Environment](#) - Dhananjaya Pratap Singh

2019-11-27

Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization, disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health.

Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water

stresses under the unfavorable environmental conditions in the native soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many generations and, so play a crucial role. The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial

interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide readership of researchers, students, faculty and scientists working on these areas along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and non-government level for reference and knowledge generation.

Child Helpers - David F. Lancy 2020-03-26

In most of the worlds' distinct cultures, children - from toddlerhood - eagerly volunteer to help others with their chores. Laboratory research in child psychology supports the claim that the helper "stage" is biologically based. This

Element examines the development of helping in varied cultural contexts, in particular, reviewing evidence for supportive environments in the ethnographic record versus an environment that extinguishes the drive to be helpful in WEIRD children. In the last section, the benefits of the helper stage are discussed, specifically the development of an ability to work and learn collaboratively.

Shadows of Progress - Patrick Russell

2019-07-25

Britain emerged from war a changed country, facing new social, industrial and cultural challenges. Its documentary film tradition - established in the 1930s and 1940s around legendary figures such as Grierson, Rotha and Jennings - continued evolving, utilising technical advances, displaying robust aesthetic concerns, and benefiting from the entry into the industry of wealthy commercial sponsors. Thousands of films were seen by millions worldwide. Received wisdom has been that British documentary went

into swift decline after the war, resurrected only by Free Cinema and the arrival of television documentary. *Shadows of Progress* demolishes these simplistic assumptions, presenting instead a complex and nuanced picture of the sponsored documentary in flux. Patrick Russell and James Piers Taylor explore the reasons for the period's critical neglect, and address the sponsorship, production, distribution and key themes of British documentary. They paint a vivid picture of institutions - from public bodies to multinational industries - constantly redefining their relationships with film as a form of enlightened public relations. Many of the issues that these films addressed could not be more topical today: the rise of environmentalism; the balance of state and industry, individual and community; a nation and a world travelling from bust to boom and back again. In the second part of the book, contributors from the curatorial and academic world provide career biographies of key film-makers of the period. From Lindsay

Anderson's lesser-known early career to neglected film-makers like John Krish, Sarah Erulkar, Eric Marquis and Derrick Knight, a kaleidoscopic picture is built up of the myriad relationships of artist and sponsor.

Microorganisms in Sustainable Agriculture and Biotechnology - T. Satyanarayana

2012-01-02

This review of recent developments in our understanding of the role of microbes in sustainable agriculture and biotechnology covers a research area with enormous untapped potential. Chemical fertilizers, pesticides, herbicides and other agricultural inputs derived from fossil fuels have increased agricultural production, yet growing awareness and concern over their adverse effects on soil productivity and environmental quality cannot be ignored. The high cost of these products, the difficulties of meeting demand for them, and their harmful environmental legacy have encouraged scientists to develop alternative strategies to raise

productivity, with microbes playing a central role in these efforts. One application is the use of soil microbes as bioinoculants for supplying nutrients and/or stimulating plant growth. Some rhizospheric microbes are known to synthesize plant growth-promoters, siderophores and antibiotics, as well as aiding phosphorous uptake. The last 40 years have seen rapid strides made in our appreciation of the diversity of environmental microbes and their possible benefits to sustainable agriculture and production. The advent of powerful new methodologies in microbial genetics, molecular biology and biotechnology has only quickened the pace of developments. The vital part played by microbes in sustaining our planet's ecosystems only adds urgency to this enquiry. Culture-dependent microbes already contribute much to human life, yet the latent potential of vast numbers of uncultured—and thus untouched—microbes, is enormous. Culture-independent metagenomic approaches employed

in a variety of natural habitats have alerted us to the sheer diversity of these microbes, and resulted in the characterization of novel genes and gene products. Several new antibiotics and biocatalysts have been discovered among environmental genomes and some products have already been commercialized. Meanwhile, dozens of industrial products currently formulated in large quantities from petrochemicals, such as ethanol, butanol, organic acids, and amino acids, are equally obtainable through microbial fermentation. Edited by a trio of recognized authorities on the subject, this survey of a fast-moving field—with so many benefits within reach—will be required reading for all those investigating ways to harness the power of microorganisms in making both agriculture and biotechnology more sustainable.

Obeying the Truth - Grazia Mangano Ragazzi
2014-02

Grazia Mangano Ragazzi offers an in-depth

examination of the concept of discretion in the spiritual writings of Saint Catherine of Siena (1347-1380), who is honored as one of the few female "Doctors" of the Catholic Church and who in 2000 was named a co-patroness of Europe by Pope John Paul II. Despite her illiteracy, which necessitated that she dictate to a scribe, Catherine is revered for her writings, which reveal spiritual reflection of remarkable depth. At the same time she is an inspiring example of one who remained active in the political and ecclesiastical life of her time without sacrificing an intense contemplative life. This book investigates the concept of "discretion," to which Catherine dedicates chapters IX to XI of her Dialogue and letter 213. Discretion, Ragazzi argues, is a helpful tool for interpreting the whole edifice of Catherine's spirituality. The term evades precise definition but can be summarized as a form of self-knowledge that leads to an authentic knowledge of God. Ragazzi first examines the role played by

scribes in the composition of Catherine's writings, and whether it is possible to consider such writings as authentic representations of her thought, then provides a detailed analysis of Catherine's works to determine the meaning and importance of discretion in her spirituality, and how it relates to the concept of prudence. Ragazzi finds that the clearest influence on Catherine's thought was that of Dominican spirituality: her spiritual director, Raymond of Capua, was a Dominican, as was the majority of those belonging to her circle. But Franciscan mysticism, which was prevalent in religious life during the thirteenth and fourteenth centuries, also seems to have exerted considerable influence. Ragazzi's meticulous study shows how Catherine's way of being a theologian exemplifies the principle that any person authentically striving to live a Christian life, if gifted with great faith and intellectual ability, can engage in theology in a creative manner without the abstract and specialized speculation

reserved for academic theologians.

Step-by-Step QFD - John Terninko 2018-05-04
Wouldn't it be great if you could design a product with the customer in mind - right from the very start? Well, now there's a way: Quality Function Development, or QFD, translates the needs of the consumer directly into the design and development of new products and services. By focusing on customer needs and incorporating them into every phase of the manufacturing process, it eliminates waste and improves customer satisfaction. And that means increased sales, greater profits, and a bigger share of the market. Step-by-Step QFD is a practical, hands-on guide to implementing QFD at any organization. Written by an expert in the field, it shows how the intensive study of consumer needs can be used to help you dramatically outperform the competition. In fact, the strategies outlined in this book have already met with great success at a number of corporations both within and outside of the

United States. This workbook includes a case study of QFD in action, 34 helpful workshops, and an analysis of the synergy between QFD, TRIZ, and Taguchi. So whether you're a QFD trainer, project manager, design engineer, or manufacturer, Step-by-Step QFD will show you how to let one voice drive your entire design process - the customer's!

Printing R-Evolution and Society 1450-1500 - Cristina Dondi 2020

Biopolymeric Nanomaterials - Shamsher S. Kanwar 2021-09-24

Biopolymeric Nanomaterials: Fundamentals and Applications outlines the fundamental design concepts and emerging applications of biopolymeric nanomaterials. The book also provides information on emerging applications of biopolymeric nanomaterials, including in biomedicine, manufacturing and water purification, as well as assessing their physical, chemical and biological properties. This is an

important reference source for materials scientists, engineers and biomedical scientists who are seeking to increase their understanding of how polymeric nanomaterials are being used for a range of biomedical and industrial applications. Biopolymeric nanomaterials refer to biocompatible nanomaterials, consisting of biopolymers, such as protein (silk, collagen, gelatin, β -casein, zein, and albumin), protein-mimicked polypeptides and polysaccharides (chitosan, alginate, pullulan, starch, and heparin). Biopolymeric nanomaterials may be used as i) delivery systems for bioactive compounds in food application, (ii) for delivery of therapeutic molecules (drugs and genes), or for (iii) tissue engineering. Provides information on the design concepts and synthesis of biopolymeric nanomaterials in biomedical and industrial applications Highlights the major properties and processing methods for biopolymeric nanomaterials Assesses the major challenges of producing biopolymeric

nanomaterials on an industrial scale

Bioactive Foods and Extracts - Ronald Ross
Watson 2010-11-11

Though there is considerable historical and anecdotal record for the use and efficacy of the cancer preventative properties of vegetables, fruits, and herbs, modern healthcare professionals require scientific evidence and verifiable results to make defensible decisions on the benefits, risks, and value of botanicals and their extracts in the prevention and treatment of cancers. Presenting research-based evidence of the role of herbs and bioactive foods in the prevention and treatment of cancer, *Bioactive Foods and Extracts: Cancer Treatment and Prevention* provides the scientific basis for millennia of empirical evidence. Divided into four sections, the book begins with a look at herbal medicines and bioactive foods in cancer prevention in general including the benefits of Greco-Arabic and Islamic herbal medicine, Indian vegetarian diet, and a range of culinary

spices. The second section considers specific bioactive foods in cancer prevention. Chapters include in-depth discussions of phytochemicals and their therapeutic action within the body, curcumin-mediated cellular response, and the mechanism and use of prunes and plums, mushrooms, and tomato-based products. The third section takes a focused look at certain cancers such as colon, prostate, breast, and lung cancer. Substances analyzed include ginseng, pentacyclic triterpenes from olives, cruciferous vegetables, and fruit phenolics, as well as alcohol and its associated risks. The final section investigates non-botanical supplements including vitamin D, calcium, selenium, and probiotics. Providing an important scientific and evidence-based record on an increasingly popular branch of modern healthcare, this indispensable reference brings together the analytical research of modern science and the wisdom of herbal and food based medicine and puts them at your fingertips.

Fluid Mechanics and Turbomachinery - Bijay K Sultanian 2021-07-21

Reflecting the author's years of industry and teaching experience, Fluid Mechanics and Turbomachinery features many innovative problems and their systematically worked solutions. To understand fundamental concepts and various conservation laws of fluid mechanics is one thing, but applying them to solve practical problems is another challenge. The book covers various topics in fluid mechanics, turbomachinery flowpath design, and internal cooling and sealing flows around rotors and stators of gas turbines. As an ideal source of numerous practice problems with detailed solutions, the book will be helpful to senior-undergraduate and graduate students, teaching faculty, and researchers engaged in many branches of fluid mechanics. It will also help practicing thermal and fluid design engineers maintain and reinforce their problem-solving skills, including primary validation of their

physics-based design tools.

The Aura in the Age of Digital Materiality. Rethinking Preservation in the Shadow of an Uncertain Future - 2020

This publication focuses on Factum Foundation's work to promote the use of high-resolution recording, digital restoration and creative re-materialisation while bringing into focus the changing attitudes towards owning, sharing, preserving and displaying cultural artefacts. It accompanies the exhibition 'La Riscopesta di un Capolavoro' at Palazzo Fava in Bologna, which has reunified the sixteen original panels that still exist from the Polittico Griffoni, a remarkable example of painting from the Bolognese Renaissance. The altarpiece stood in the Griffoni Chapel in the Church of San Petronio until it was broken up in 1725. The 16 tempera paintings by Francesco del Cossa and Ercole de' Roberti will be exhibited together with 16 facsimiles arranged in what is thought to be the original configuration of the altarpiece ?

allowing it to be seen as its patrons and makers intended.0The aim of the collection of thoughts and images in this book is to encourage reflection on the ways that digital technologies in virtual and physical form, are changing our approach to the preservation and conservation of the material evidence of the past.00'The Aura in the Age of Digital Materiality' brings together recent projects by Factum and a wonderfully diverse collection of essays, many written especially for this book, by collaborators and friends. Their widely different backgrounds and disciplines only illustrate the importance of this subject and the huge range of its relevance.00Exhibition: Genus Bononiae. Musei nella città, Bologna, Italy (12.03.-28.06.2020).
Bioinformatics - M. H. Fulekar 2009-03-24
Bioinformatics, computational biology, is a relatively new field that applies computer science and information technology to biology. In recent years, the discipline of bioinformatics has allowed biologists to make full use of the

advances in Computer sciences and Computational statistics for advancing the biological data. Researchers in life sciences generate, collect and need to analyze an increasing number of different types of scientific data, DNA, RNA and protein sequences, in-situ and microarray gene expression including 3D protein structures and biological pathways. This book is aiming to provide information on bioinformatics at various levels. The chapters included in this book cover introductory to advanced aspects, including applications of various documented research work and specific case studies related to bioinformatics. This book will be of immense value to readers of different backgrounds such as engineers, scientists, consultants and policy makers for industry, government, academics and social and private organisations.

Tales of Britain - Jem Roberts 2019-01-17
77 timeless tales from up and down the length of Great Britain - Wales, Scotland, Kernow,

England and the Isles - have been retold for the 21st century by curious storyteller Brother Bernard, with a tourist guide to the real location of each folktale included. This road atlas of myth and mischief allows us to visit famed heroes King Arthur, Merlin, Robin Hood, Lady Godiva, Macbeth, Dick Whittington and Jack, but also those who should be more celebrated, like Molly Whuppie, Bran the Blessed, Bladud, Taliesin and Tom Thumb. Since Britain became an island eight millennia ago, generations of immigrants have made their home here in Albion, creating their own stories, which have become part of the richly stocked treasury of British folklore. Some are strange, some are sad, some are exciting, some are scary, many are silly, and at least two are totally daft. Brother Bernard retells these restored tales with devotion to the ancient legends, but with a fresh eye and added anarchic vim to be enjoyed anew.

Prosocial Development - Laura M. Padilla-Walker 2014

Examines a variety of biological, socialization, and contextual influences on prosocial development from infancy through young adulthood. While the definition of prosocial behavior may seem straight forward, recent research has highlighted its multifaceted nature. This volume specifically focuses on the multidimensionality of prosocial development, examining different contexts, motivations, types, and targets of prosocial behavior that are differentially predicted by socialization and dispositional characteristics.

Comprehensive Preventive Dentistry - Hardy Limeback 2012-04-11

Comprehensive Preventive Dentistry provides oneuser-friendly resource that brings together information on thescientific basis and clinical practice of all aspects of preventivedentistry. This thorough and all-encompassing resource offerstechniques and strategies for maintaining excellent oral health inpatients through a regimen of preventive measures. Comprehensive

Preventive Dentistry is grounded in a patient-centered, pre-emptive, and minimally invasive philosophy. The book begins by covering individual diseases, such as caries, periodontitis, and oral cancer, as well as therapies (sealants, fluoride) and other relevant conditions (toothwear, hypersensitivity). Additionally, concepts such as the role of diet and nutrition in oral health are discussed. Also covered are oral care products and new technological developments in caries diagnosis and risk assessment, periodontal disease and oral cancer, as well as new developments in home care products. A valuable and comprehensive companion that will appeal to dentists and dental hygienists, this helpful new book provides its readers with one authoritative resource that offers a reliable and helpful companion to practicing preventive dentistry.

Microbial Interventions in Agriculture and Environment - Dhananjaya Pratap Singh
2019-11-16

Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization, disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic

metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many generations and, so play a crucial role. The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide

readership of researchers, students, faculty and scientists working on these areas along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and non-government level for reference and knowledge generation.

Plant-Growth-Promoting Rhizobacteria (PGPR) and Medicinal Plants - Dilfuza

Egamberdieva 2015-02-07

This book describes the various applications of microorganisms in improving plant growth, health and the efficiency of phytochemical production. The chapters trace topics such as the role of PGPRs in improving salt stress and heavy metal tolerance in plants; the prevention and control of plant diseases; boosting soil fertility and agriculture productivity; the induction of secondary metabolite biosynthesis in medicinal and aromatic plants; the enhancement of phytochemical levels, and the action mechanisms, diversity and characterization of PGPRs. The reviews will be

of interest for scientists in the fields of agriculture, microbiology, soil biology, plant breeding and herbal medicinal products.

What Is Real and What Is Not in the Global FDI Network? - Jannick Damgaard 2019-12-11

Macro statistics on foreign direct investment (FDI) are blurred by offshore centers with enormous inward and outward investment positions. This paper uses several new data sources, both macro and micro, to estimate the global FDI network while disentangling real investment and phantom investment and allocating real investment to ultimate investor economies. We find that phantom investment into corporate shells with no substance and no real links to the local economy may account for almost 40 percent of global FDI. Ignoring phantom investment and allocating real investment to ultimate investors increases the explanatory power of standard gravity variables by around 25 percent.

Women and the Circulation of Texts in

Renaissance Italy - Brian Richardson 2020-03-26

The first comprehensive guide to women's promotion and use of textual culture, in manuscript and print, in Renaissance Italy. *Giordano Bruno* - Paul Richard Blum 2012-08
Giordano Bruno (1548-1600) was a philosopher in his own right. However, he was famous through the centuries due to his execution as a heretic. His pronouncements against teachings of the Catholic Church, his defence of the cosmology of Nicholas Copernicus, and his provocative personality, all this made him a paradigmatic figure of modernity. Bruno's way of philosophizing is not looking for outright solutions but rather for the depth of the problems; he knows his predecessors and their strategies as well as their weaknesses, which he exposes satirically. This introduction helps to identify the original thought of Bruno who proudly said about himself: 'Philosophy is my profession!' His major achievements concern the creativity of the human mind studied

through the theory of memory, the infinity of the world, and the discovery of atomism for modernity. He never held a permanent office within or without the academic world. Therefore, the way of thinking of this çKnight Errant of Philosophyç will be presented along the stations of his journey through Western Europe.

Salivary Diagnostics - David T. Wong 2009-03-16
Salivary Diagnostics surveys one of the most exciting areas of research in oral biology.

Regarded as the mirror of the body, saliva has immense potential to yield real clinical improvements in our ability to diagnose, and hence treat, oral and systemic conditions. The composition of saliva and other oral fluids reflects the tissue fluid levels of therapeutic, hormonal, and immunological molecules, as well as the presence of markers for systemic and oral disease.

Cities - Ash Amin 2002-04-22

This book develops a fresh and challenging perspective on the city. Drawing on a wide and

diverse range of material and texts, it argues that too much contemporary urban theory is based on nostalgia for a humane, face-to-face and bounded city. Amin and Thrift maintain that the traditional divide between the city and the rest of the world has been perforated through urban encroachment, the thickening of the links between the two, and urbanization as a way of life. They outline an innovative sociology of the city that scatters urban life along a series of sites and circulations, reinstating previously suppressed areas of contemporary urban life: from the presence of non-human activity to the centrality of distant connections. The implications of this viewpoint are traced through a series of chapters on power, economy and democracy. This concise and accessible book will be of interest to students and scholars in sociology, geography, urban studies, cultural studies and politics. .

Renaissance Politics and Culture - Jonathan Davies 2021-08-16

Ten essays by eminent scholars in Renaissance studies to celebrate the work of Robert Black. These essays analyze education, humanism, political thought, printing, and the visual arts during this key period in their development.

Practice and Theory in the Italian Renaissance Workshop - Christina Neilson
2019-07-18

Verrocchio worked in an extraordinarily wide array of media and used unusual practices of making to express ideas.

Acts of Care - Sara Ritchey 2021-03-15

In Acts of Care, Sara Ritchey recovers women's healthcare work by identifying previously overlooked tools of care: healing prayers, birthing indulgences, medical blessings, liturgical images, and penitential practices. Ritchey demonstrates that women in premodern Europe were both deeply engaged with and highly knowledgeable about health, the body, and therapeutic practices, but their critical role in medieval healthcare has been obscured

because scholars have erroneously regarded the evidence of their activities as religious rather than medical. The sources for identifying the scope of medieval women's health knowledge and healthcare practice, Ritchey argues, are not found in academic medical treatises. Rather, she follows fragile traces detectable in liturgy, miracles, poetry, hagiographic narratives, meditations, sacred objects, and the daily behaviors that constituted the world, as well as in testaments and land transactions from hospitals and leprosaria established and staffed by beguines and Cistercian nuns. Through its surprising use of alternate sources, Acts of Care reconstructs the vital caregiving practices of religious women in the southern Low Countries, reconnecting women's therapeutic authority into the everyday world of late medieval healthcare. Thanks to generous funding from the University of Tennessee, Knoxville, and its participation in TOME (Toward an Open Monograph Ecosystem), the ebook editions of this book are available as

Open Access (OA) volumes from Cornell Open (cornellopen.org) and other Open Access repositories.

Epic Arts in Renaissance France - Phillip John Usher 2014

Studies the relationship between epic literature and other art forms (painting, sculpture, architecture) in the French Renaissance, exploring the paradox that the heroes and themes in the art of the period are widely celebrated while the literary epics are largely unread.

The Butchering Art - Lindsey Fitzharris 2017-10-17

The gripping story of how Joseph Lister's antiseptic method changed medicine forever

Knitting Technology - David J. Spencer 1989

Recent Trends in Fuel Cell Science and Technology - S. Basu 2007-10-20

This book covers all the proposed fuel cell systems including PEMFC, SOFC, PAFC, MCFC,

regenerative fuel cells, direct alcohol fuel cells, and small fuel cells to replace batteries.

Provincial Families of the Renaissance -

James S. Grubb 2019-12-01

Distinguished by its clarity and eloquence, this is a superior work of historical writing and analysis that merits comparison with the best monographs on the social history of Renaissance Italy."—Gene Brucker, University of California at Berkeley

Food Supplements Containing Botanicals: Benefits, Side Effects and Regulatory Aspects - Patrizia Restani 2017-10-27

This book provides a detailed analysis of the scientific, technical and regulatory aspects of plant food supplements designed for integration into the normal diet. Each contributor is involved in the European Plant LIBRA project, and the chapters summarize the results of the project while integrating further research on botanical supplements. With its focus on the epidemiology, risk assessment and evidence

based approaches, this text presents a unique and comprehensive overview of botanical food supplements, from their production and chemistry to their side effects and regulatory aspects. *Food Supplements Containing Botanicals: Benefits, Side Effects and Regulatory Aspects* begins by outlining the general aspects of food supplements, before examining quality and risk assessment of food supplements with botanicals. The following chapters focus on sources, models and human studies which support health claims for these supplements, followed by chapters outlining side effects and potential causes for concern. The issue of increasing consumer expectations is also explored, with methods for meeting these expectations provided. In presenting this well-rounded and up-to-date collection of information on botanical supplements, this book is of great importance to food industry professionals working with botanical supplements.

Handbook on Natural Pigments in Food and

Beverages - Reinhold Carle 2016-04-20
Handbook on Natural Pigments: Industrial Applications for Improving Food Colour is unique in its approach to the improvement of food colors. The book is written with industrial applications in mind, with each chapter focusing on a color solution for a specific commodity that will provide food scientists with a one-stop, comprehensive reference on how to improve the color of a particular food product. The first section of the book looks at the legal frameworks which underpin natural food colorings, also investigating the consumer expectations of food color. The second section of the book focuses on specific industrial applications of natural colorants with chapters covering the use of natural colorants in aqueous food products, cereal-based foods, and meat products, amongst many other topics. The various pigments which can be used to effectively color these commodities are presented with information on safety and testing included throughout. The final

section in the book looks at recent developments and future perspectives in natural food colorings. There are chapters which cover the health benefits of natural pigments, the use of novel fruits and vegetables in pigments, and stable natural solutions for blue colorings. Presents recent advances in consumer demand and worldwide legislation regarding natural food colorants Discusses the use of natural food colorants for one specific product category per chapter rather than one pigment class per chapter - this makes the book extremely useable for industrialists working in a specific sector Contains a comprehensive array of product-specific coloration approaches, from using pigment-enriched feed additives to the direct addition of color formulations

Electrochemical Impedance Spectroscopy and its Applications - Andrzej Lasia

2014-06-17

This book presents a complete overview of the powerful but often misused technique of

Electrochemical Impedance Spectroscopy (EIS). The book presents a systematic and complete overview of EIS. The book carefully describes EIS and its application in studies of electrocatalytic reactions and other electrochemical processes of practical interest. This book is directed towards graduate students and researchers in Electrochemistry. Concepts are illustrated through detailed graphics and numerous examples. The book also includes practice problems. Additional materials and solutions are available online.

The Agency of Things in Medieval and Early Modern Art - Grażyna Jurkowlaniec 2017-09-22
This volume explores the late medieval and early modern periods from the perspective of objects. While the agency of things has been studied in anthropology and archaeology, it is an innovative approach for art historical investigations. Each contributor takes as a point of departure active things: objects that were collected, exchanged, held in hand, carried on a

body, assembled, cared for or pawned. Through a series of case studies set in various geographic locations, this volume examines a rich variety of systems throughout Europe and beyond.

Microbial Strategies for Crop Improvement -

Mohammad Saghir Khan 2009-08-25

With an ever-increasing human population, the demand placed upon the agriculture sector to supply more food is one of the greatest challenges for the agrarian community. In order to meet this challenge, environmentally unfriendly agrochemicals have played a key role in the green revolution and are even today commonly recommended to circumvent nutrient deficiencies of the soils. The use of agrochemicals is, though, a major factor for improvement of plant production; it causes a profound deteriorating effect on soil health (soil fertility) and in turn negatively affects the productivity and sustainability of crops. Concern over disturbance to the microbial diversity and consequently soil fertility (as these microbes are

involved in biogeochemical processes), as well as economic constraints, have prompted fundamental and applied research to look for new agro-biotechnologies that can ensure competitive yields by providing sufficiently not only essential nutrients to the plants but also help to protect the health of soils by mitigating the toxic effects of certain pollutants. In this regard, the role of naturally abundant yet functionally fully unexplored microorganisms such as biofertilizers assume a special significance in the context of supplementing plant nutrients, cost and environmental impact under both conventional practices and derelict environments. Therefore, current developments in sustainability involve a rational exploitation of soil microbial communities and the use of inexpensive, though less bio-available, sources of plant nutrients, which may be made available to plants by microbially-mediated processes.

Malware Analyst's Cookbook and DVD -

Michael Ligh 2010-09-29

A computer forensics "how-to" for fighting malicious code and analyzing incidents. With our ever-increasing reliance on computers comes an ever-growing risk of malware. Security professionals will find plenty of solutions in this book to the problems posed by viruses, Trojan horses, worms, spyware, rootkits, adware, and other invasive software. Written by well-known malware experts, this guide reveals solutions to numerous problems and includes a DVD of custom programs and tools that illustrate the concepts, enhancing your skills. Security professionals face a constant battle against malicious software; this practical manual will improve your analytical capabilities and provide dozens of valuable and innovative solutions. Covers classifying malware, packing and unpacking, dynamic malware analysis, decoding and decrypting, rootkit detection, memory forensics, open source malware research, and much more. Includes generous amounts of source code in C, Python, and Perl to extend your

favorite tools or build new ones, and custom programs on the DVD to demonstrate the solutions. Malware Analyst's Cookbook is indispensable to IT security administrators, incident responders, forensic analysts, and malware researchers.

Strategic Communications for Nonprofit Organizations - Sally J. Patterson 2009-02-10
How a nonprofit's strategic communications department defines its issues and policies determines whether the public views it as an effective organization. *Strategic Communications for Nonprofit Organizations, Second Edition* supports nonprofits in using their resources most effectively. The Second Edition includes a dedicated web site, equipping professionals with the worksheets, forms, surveys, and self-assessment tools needed to create a total communications plan. Plus, the book's step-by-step instructions demonstrate nonprofit communications strategies that work. Practical and clear, this in-the-trenches book

provides nonprofit CEOs with expert insights to achieve their mission.

Petrarch's Humanism and the Care of the Self -

Gur Zak 2010-05-17

In this book, Gur Zak examines two central issues in Petrarch's works - his humanist philosophy and his concept of the self.