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My Publisher 2016 (includes free Content Update Program) Statistical Bulletin Unconventional Petroleum Geology Paper - Air Pollution Control Association Sorghum and Millets Journalism in the Age of Virtual Reality **The Cultural Content of Education Quality Control in Road Construction Handbook on Fish Processing and Preservation Show Me, Don't Tell Me Code of Federal Regulations The Logic of Hegel Report Coalbed Methane in China Constructed Wetlands for Industrial Wastewater Treatment Building Materials and Paper Materials and Methods for Corrosion Control of Reinforced and Prestressed Concrete Structures in New Construction Design for the Changing Educational Landscape Bulletin of the U.S. Department of Agriculture Circular TID The Unity of the Common Law Food Science and Technology Monthly Summary of Foreign Commerce of the United States The Politics of Fandom I-mode Developer's Guide General Statistical Bulletin Investigating Internet Crimes Introduction to Heat Transfer Bulletin of the Atomic Scientists The Changing Portrayal of Adolescents in the Media Since 1950 Transmedia Television Report of Investigations The ICT Handbook for Primary Teachers Art in Renaissance Venice What is the genome made of? The range of work with young people David Hume Introduction to critical criminology The oceans**

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Circular Mar 13 2021

Investigating Internet Crimes Jul 05 2020 Written by experts on the frontlines, Investigating Internet Crimes provides seasoned and new investigators with the background and tools they need to investigate crime occurring in the online world. This invaluable guide provides step-by-step instructions for investigating Internet crimes, including locating, interpreting, understanding, collecting, and documenting online electronic evidence to benefit investigations. Cybercrime is the fastest growing area of crime as more criminals seek to exploit the speed, convenience and anonymity that the Internet provides to commit a diverse range of criminal activities. Today's online crime includes attacks against computer data and

systems, identity theft, distribution of child pornography, penetration of online financial services, using social networks to commit crimes, and the deployment of viruses, botnets, and email scams such as phishing. Symantec's 2012 Norton Cybercrime Report stated that the world spent an estimated \$110 billion to combat cybercrime, an average of nearly \$200 per victim. Law enforcement agencies and corporate security officers around the world with the responsibility for enforcing, investigating and prosecuting cybercrime are overwhelmed, not only by the sheer number of crimes being committed but by a lack of adequate training material. This book provides that fundamental knowledge, including how to properly collect and document online evidence, trace IP addresses, and work undercover. Provides step-by-step instructions on how to investigate crimes online Covers how new software tools can assist in online investigations Discusses how to track down, interpret, and understand online electronic evidence to benefit investigations Details guidelines for collecting and documenting online evidence that can be presented in court

The Politics of Fandom Oct 08 2020 Fandom has been celebrated both as a harmonious, tolerant space and as apolitical and detached from reality. Yet fandom is neither harmonious nor apolitical. Throughout the past century, fandom has been shaped by recurring controversies and sparked by the emergence of new circles, platforms and discourses. Since the earliest days of science-fiction fandom, fans have conceived of their communities as quasi-political bodies, and of themselves as public actors in discursive spaces. They are concerned with the organizational structures, norms, and borders of fandom as well as their own position within it all. This latter concern has moved to the forefront as fan practices and platforms have been coopted by the entertainment industry and by political actors, forcing fans to situate their fannish and political identities in relation to both sprawling transmedia franchises and right-wing groups exploiting fannish formations for political ends. Through case studies of Glee and The Hunger Games fandoms as well as events such as Gamergate, RaceFail '09 and the Hugo Awards controversies, this book explores the complexities of political fandom.

The Changing Portrayal of Adolescents in the Media Since 1950 Apr 01 2020 Scholars analyze the emergence of youth culture in music and powerful trends in gender and ethnic-racial representation, sexuality, substance use, and violence in the media in this text. It shows the evolution of teen portrayal, the potential consequences, and the ways policy-makers and parents can respond.

Coalbed Methane in China Sep 18 2021 The coalbed methane (CBM) reserve in China ranks third in the world with a total resource of 36.8×10^{12} m³. Exploitation of CBM has an important practical significance to ensure the long-term rapid development of China natural gas industry. Therefore, in 2002, the Ministry of Science and Technology of China set up a national 973 program to study CBM system and resolve problems of CBM exploration and exploitation in China. All the main research results and new insights from the program are presented in this book. The book is divided into 11 chapters. The first chapter mainly introduces the present situation of CBM exploration and development in China and abroad. Chapters 2 through 9 illustrate the geological theory and prospect evaluation methods. Then

chapters 10 and 11 discuss CBM recovery mechanisms and technology. The book systematically describes the origin, storage, accumulation and emission of CBM in China, and also proposes new methods and technologies on resource evaluation, prospect prediction, seismic interpretation and enhanced recovery. The book will appeal to geologists, lecturers and students who are involved in the CBM industry and connected with coal and conventional hydrocarbon resources research.

Building Materials and Paper Jul 17 2021

Unconventional Petroleum Geology Aug 30 2022 Unconventional Petroleum Geology, Second Edition presents the latest research results of global conventional and unconventional petroleum exploration and production. The first part covers the basics of unconventional petroleum geology, its introduction, concept of unconventional petroleum geology, unconventional oil and gas reservoirs, and the origin and distribution of unconventional oil and gas. The second part is focused on unconventional petroleum development technologies, including a series of technologies on resource assessment, lab analysis, geophysical interpretation, and drilling and completion. The third and final section features case studies of unconventional hydrocarbon resources, including tight oil and gas, shale oil and gas, coal bed methane, heavy oil, gas hydrates, and oil and gas in volcanic and metamorphic rocks. Provides an up-to-date, systematic, and comprehensive overview of all unconventional hydrocarbons Reorganizes and updates more than half of the first edition content, including four new chapters Includes a glossary on unconventional petroleum types, including tight-sandstone oil and gas, coal-bed gas, shale gas, oil and gas in fissure-cave-type carbonate rocks, in volcanic reservoirs, and in metamorphic rocks, heavy crude oil and natural bitumen, and gas hydrates Presents new theories, new methods, new technologies, and new management methods, helping to meet the demands of technology development and production requirements in unconventional plays

The range of work with young people Sep 26 2019 This 10-hour free course explored features of the various settings for work with young people, and theoretical perspectives to review these settings.

The Unity of the Common Law Jan 11 2021 In this classic study, Alan Brudner investigates the basic structure of the common law of transactions. For decades, that structure has been the subject of intense debate between formalists, who say that transactional law is a private law for interacting parties, and functionalists, who say that it is a public law serving the collective ends of society. Against both camps, Brudner proposes a synthesis of formalism and functionalism in which private law is modified by a common good without being subservient to it. Drawing on Hegel's legal philosophy, the author exhibits this synthesis in each of transactional law's main divisions: property, contract, unjust enrichment, and tort. Each is a whole composed of private-law and public-law parts that complement each other, and the idea connecting the parts to each other is also latently present in each. Moreover, Brudner argues, a single narrative thread connects the divisions of transactional law to each other. Not a row of disconnected fields, transactional law is rather a story about the realization in law of the agent's claim to be a dignified end-master of its body, its acquisitions, and the shape of its life. Transactional law's divisions are

stages in the progress toward that goal, each generating a potential developed by the next. Thus, contract law fulfils what is incompletely realized in property law, negligence law what is germinal in contract law, public insurance what is seminal in negligence law, and transactional law as a whole what is underdeveloped in public insurance. The end point is the limit of what a transactional law can contribute to a life sufficient for dignity. Reconfigured and expanded with a contribution by Jennifer Nadler, *The Unity of the Common Law* stands out among contemporary theories of private law in that it depicts private law as purposive without being instrumental and as autonomous without being empty formal.

Monthly Summary of Foreign Commerce of the United States Nov 08 2020 Accompanied by annual issue in 1944 and by quarterly cumulative issues beginning in 1945.

The ICT Handbook for Primary Teachers Dec 30 2019 The ICT Handbook for Primary Teachers will help all those involved in primary education, whether in training, teaching or leadership roles, to develop the ICT knowledge, understanding and skills required to enhance children's learning in the classroom. This new edition reflects the changes to the curriculum from 2014. It includes a new section on the Computing curriculum and an overview of the reorganisation of those online agencies that serve to support ICT. Covering theory and practise this essential handbook explores and outlines the usefulness of a wide range of up to date ICT resources in a range of primary contexts, and advice is offered on assessing whether ICT is preferable to other approaches for 'enhancing learning'. With reference to supplementary online resources, providing activities, multimedia resources and further reading, the book covers: the requirements of the new Computing curriculum, the place for ICT in enhancing teaching and learning across the curriculum, using ICT in core curriculum subjects and in cross-curricular contexts, different models of e-learning (interactive whiteboards, tablet PCs, mobile devices, the Internet etc), how ICT can be used to help pupils with special educational needs and using ICT for planning, delivery, assessment and recording. This book is an indispensable guide to ICT for students on PGCE, BEd and undergraduate teaching courses, along with practising teachers, SENCOs, ICT coordinators and school leaders.

Handbook on Fish Processing and Preservation Feb 21 2022 Handbook on Fish Processing and Preservation will be helpful to enlighten students, industrialists and entrepreneurs on different aspects of fish handling, processing, preservation, storage and marketing. The book covers fourteen Chapters such as 1. Physical Characteristics of Fish, 2. Chemical Characteristics of Fish, 3. Biological Characteristics of Fish, 4. Post Mortem Changes in Fish and Safety Hazards, 5. Microbiology of Fish and Fish Products, 6. Wet Fish Handling and Preparation, 7. Chilling and Chill Store, 8. Freezing and Cold Storage, 9. Canning of Fish, 10. Fish Paste Products, 11. Fish Curing, 12. Fish Products, 13. Fish By-Products and 14. Food Additives in Fish Processing. This will be helpful for students in fisheries discipline, industrialists and also entrepreneurs involved in fish processing and preservation. Note: T&F does not sell or distribute the hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

Show Me, Don't Tell Me Jan 23 2022 A guide to strategic communication for stronger brands! Powerful brands succeed because of the quality of the long-

term relationships they establish with customers and stakeholders. At their foundation, these relationships are built upon consistent and meaningful strategic communications. These communications are developed around a framework that defines business goals, considers the audience's needs, surveys the competitive environment, identifies a unique value proposition and establishes a metric for success. Strategic communications are also integrated, bringing together marketing, public relations and internal communications. They are accountable through measurement, and they are accountable to their stakeholders, the various publics and their customers. In this book, author David Holston takes the daunting task of smart communication and makes it manageable in just four steps. Holston has worked in the areas of marketing, advertising, communication planning, design management and public affairs for leading organizations for the past 25 years. He is also a national speaker and the author of two additional books, *The Strategic Designer: Tools and Techniques for Managing the Design Process* and *Design for Online Engagement: SEO, Content and Design Optimization for Editors and Designers*. This indispensable guide provides you with a process for developing visual strategic communications that are sure to help your brands succeed.

David Hume Aug 25 2019 This 16-hour free course explored Hume's views on death, and shifts in attitude towards death and religious belief in late eighteenth-century Europe.

Report Oct 20 2021

Art in Renaissance Venice Nov 28 2019

Bulletin of the U.S. Department of Agriculture Apr 13 2021

Introduction to critical criminology Jul 25 2019 This 2-hour free course introduced critical criminology and its stance on the concepts, practices and institutions associated with crime.

Constructed Wetlands for Industrial Wastewater Treatment Aug 18 2021 A groundbreaking book on the application of the economic and environmentally effective treatment of industrial wastewater *Constructed Wetlands for Industrial Wastewater Treatment* contains a review of the state-of-the-art applications of constructed wetland technology for industrial wastewater treatment. This green technology offers many economic, environmental, and societal advantages. The text examines the many unique uses and the effectiveness of constructed wetlands for the treatment of complex and heavily polluted wastewater from various industrial sources. The editor – a noted expert in the field – and the international author team (93 authors from 22 countries) present vivid examples of the current state of constructed wetlands in the industrial sector. The text is filled with international case studies and research outcomes and covers a wide range of applications of these sustainable systems including facilities such as the oil and gas industry, agro-industries, paper mills, pharmaceutical industry, textile industry, winery, brewery, sludge treatment and much more. The book reviews the many system setups, examines the different removal and/or transformational processes of the various pollutants and explores the overall effectiveness of this burgeoning technology. This important resource: Offers the first, groundbreaking text on constructed wetlands use for industrial wastewater treatment Provides a single reference with summarized information and the state-of-the-art knowledge of the use of

Constructed Wetlands in the industrial sector through case studies, research outcomes and review chapters Covers a range of industrial applications such as hydrocarbons/oil and gas industry, food and beverage, wood and leather processing, agro-industries, pharmaceuticals and many others Includes best practices drawn by a collection of international case studies Presents the latest technological developments in the industry Written for civil and environmental engineers, sustainable wastewater/water managers in industry and government, Constructed Wetlands for Industrial Wastewater Treatment is the first book to offer a comprehensive review of the set-up and effectiveness of constructed wetlands for a wide range of industrial applications to highlight the diverse economic and environmental benefits this technology brings to the industry.

TID Feb 09 2021

Code of Federal Regulations Dec 22 2021

The Logic of Hegel Nov 20 2021

Food Science and Technology Dec 10 2020 Food Science and Technology: Trends and Future Prospects presents different aspects of food science i.e., food microbiology, food chemistry, nutrition, process engineering that should be applied for selection, preservation, processing, packaging, and distribution of quality food. The authors focus on the fundamental aspects of food and also highlight emerging technology and innovations that are changing the food industry. The chapters are written by leading researchers, lecturers, and experts in food chemistry, food microbiology, biotechnology, nutrition, and management. This book is valuable for researchers and students in food science and technology and it is also useful for food industry professionals, food entrepreneurs, and farmers.

Sorghum and Millets Jun 27 2022 Sorghum and Millets: Chemistry, Technology and Nutritional Attributes, Second Edition, is a new, fully revised edition of this widely read book published by AACC International. With an internationally recognized editorial team, this new edition covers, in detail, the history, breeding, production, grain chemistry, nutritional quality and handling of sorghum and millets. Chapters focus on biotechnology, grain structure and chemistry, nutritional properties, traditional and modern usage in foods and beverages, and industrial and non-food applications. The book will be of interest to academics researching all aspects of sorghum and millets, from breeding to usage. In addition, it is essential reading for those in the food industry who are tasked with the development of new products using the grains. Updated version of the go-to title in sorghum and millets with coverage of developments from the last two decades of research Brings together leading experts from across the field via a world leading editorial team Published in partnership with the AACCI - advancing the science and technology of cereals and grains

Quality Control in Road Construction Mar 25 2022 A translation and fully updated version of the French title "Controles de qualit en construction routi re", 1987. This book presents the total panorama of the methods and means available to the various interveners.

Report of Investigations Jan 29 2020

What is the genome made of? Oct 27 2019 To understand how DNA works as hereditary material we need to know its structure. This 4-hour free course looked at this and its relative stability.

Introduction to Heat Transfer Jun 03 2020 Completely updated, the sixth edition provides engineers with an in-depth look at the key concepts in the field. It incorporates new discussions on emerging areas of heat transfer, discussing technologies that are related to nanotechnology, biomedical engineering and alternative energy. The example problems are also updated to better show how to apply the material. And as engineers follow the rigorous and systematic problem-solving methodology, they'll gain an appreciation for the richness and beauty of the discipline.

Bulletin of the Atomic Scientists May 03 2020 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Paper - Air Pollution Control Association Jul 29 2022

Statistical Bulletin Sep 30 2022

Design for the Changing Educational Landscape May 15 2021 The whole landscape of space use is undergoing a radical transformation. In the workplace a period of unprecedented change has created a mix of responses with one overriding outcome observable worldwide: the rise of distributed space. In the learning environment the social, political, economic and technological changes responsible for this shift have been further compounded by constantly developing theories of learning and teaching, and a wide acceptance of the importance of learning as the core of the community, resulting in the blending of all aspects of learning into one seamless experience. This book attempts to look at all the forces driving the provision and pedagogic performance of the many spaces, real and virtual, that now accommodate the experience of learning and provide pointers towards the creation and design of learning-centred communities. Part 1 looks at the entire learning universe as it now stands, tracks the way in which its constituent parts came to occupy their role, assesses how they have responded to a complex of drivers and gauges their success in dealing with renewed pressures to perform. It shows that what is required is innovation within the spaces and integration between them. Part 2 finds many examples of innovation in evidence across the world - in schools, the higher and further education campus and in business and cultural spaces - but an almost total absence of integration. Part 3 offers a model that redefines the learning landscape in terms of learning outcomes, mapping spatial requirements and activities into a detailed mechanism that will achieve the best outcome at the most appropriate scale. By encouraging stakeholders to creating an events-based rather than space-based identity, the book hopes to point the way to a fully-integrated learning landscape: a learning community.

Journalism in the Age of Virtual Reality May 27 2022 With the advent of the internet and handheld or wearable media systems that plunge the user into 360o video, augmented-or virtual reality-technology is changing how stories are told and created. In this book, John V. Pavlik argues that a new form of mediated communication has emerged: experiential news. Experiential media delivers not just news stories but also news experiences, in which the consumer engages news as a participant or virtual eyewitness in immersive, multisensory, and interactive narratives. Pavlik describes and analyzes new

tools and approaches that allow journalists to tell stories that go beyond text and image. He delves into developing forms such as virtual reality, haptic technologies, interactive documentaries, and drone media, presenting the principles of how to design and frame a story using these techniques. Pavlik warns that although experiential news can heighten user engagement and increase understanding, it may also fuel the transformation of fake news into artificial realities, and he discusses the standards of ethics and accuracy needed to build public trust in journalism in the age of virtual reality. *Journalism in the Age of Virtual Reality* offers important lessons for practitioners seeking to produce quality experiential news and those interested in the ethical considerations that experiential media raise for journalism and the public.

Transmedia Television Mar 01 2020 The early years of the twenty-first century have seen dramatic changes within the television industry. The development of the internet and mobile phone as platforms for content directly linked to television programming has offered a challenge to the television set's status as the sole domestic access point to audio-visual dramatic content. Viewers can engage with 'television' without ever turning a television set on. Whilst there has already been some exploration of these changes, little attention has been paid to the audience and the extent to which these technologies are being integrated into their daily lives. Focusing on a particular period of rapid change and using case studies including *Spooks*, *24* and *Doctor Who*, *Transmedia Television* considers how the television industry has exploited emergent technologies and the extent to which audiences have embraced them. How has television content been transformed by shifts towards multiplatform strategies? What is the appeal of using game formats to lose oneself within a narrative world? How can television, with its ever larger screens and association with domesticity, be reconciled with the small portable, public technology of the mobile phone? What does the shift from television schedules to online downloading mean for our understanding of 'the television audience'? *Transmedia Television* will consider how the relationship between television and daily life has been altered as a result of the industry's development of emerging new media technologies, and what 'television' now means for its audiences.

General Statistical Bulletin Aug 06 2020

I-mode Developer's Guide Sep 06 2020 Users of this book will be able to quickly and efficiently build I-Mode pages using any desired text editor. Following examples and instructions based on the authors' successful experiences, developers will create or convert images from other platforms, create animations and sound files, and develop dynamic database driven I-Mode applications and Web sites using common scripting languages such as Perl, PHP, and Java. They will also understand the relationship between I-Mode and other wireless technologies, and the unique business model of I-Mode. An overview of several "killer applications" that have fueled I-Mode's success will further prepare the reader to create applications that take full advantage of the features of small-screen devices.

My Publisher 2016 (includes free Content Update Program) Nov 01 2022 Book + Content Update Program Microsoft's *Publisher 2016* enables you to create professional-quality publications that help you succeed! If you want to make the most of *Publisher*, *My Publisher 2016* is your must-have companion.

Friendly, quick, and packed with real-world advice, it walks you through every task you'll want to perform, including: Getting started with Publisher 2016, and understanding what's new in this release Creating a new publication from scratch, or starting with content from other sources Making the most of Publisher's professional layouts with wizards and templates Incorporating online and social media content into your publications Adding professional effects and backgrounds Creating great newsletters, fliers, brochures, forms, business and greeting cards, banners, and many other publications Building customized emails with Publisher's mail merge Discovering shortcuts to build your publications faster and more efficiently Every task is presented step-by-step, using carefully annotated, full-color screenshots, all numbered so there's no chance of getting lost or confused. Everything's clearly organized in modular, self-contained chapters designed to help you get more powerful results from Microsoft Publisher, and get them faster. Throughout, the book is packed with helpful tips and lists - plus quick solutions to the problems you're most likely to encounter. In addition, this book is part of Que's exciting new Content Update Program. As Microsoft updates features of Publisher 2016, sections of this book will be updated or new sections will be added to match the updates to the software. The updates will be delivered to you via a FREE Web Edition of this book, which can be accessed with any Internet connection. To learn more, visit www.quepublishing.com/CUP. How to access the free web edition: Follow the instructions within the book to learn how to register your book to access the FREE Web Edition.

The Cultural Content of Education Apr 25 2022

Materials and Methods for Corrosion Control of Reinforced and Prestressed Concrete Structures in New Construction Jun 15 2021 Salt-induced reinforcing steel corrosion in concrete bridges has undoubtedly become a considerable economic burden to many State and local transportation agencies. Since the iron in the steel has a natural tendency to revert eventually to its most stable oxide state, this problem will, unfortunately, still be with us, but to a much lesser degree due to the use of various corrosion protection strategies currently used in new construction. The adoption of corrosion protection measures in new construction, such as the use of good design and construction practices, adequate concrete cover depth, low-permeability concrete, corrosion inhibitors, and coated reinforcing steel is significantly reducing the occurrence of reinforcing steel corrosion in new bridges.

The oceans Jun 23 2019 This free 15-hour course explained the ocean depths, the properties of the water, ocean circulation and how the oceans influence climate.