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**Guida all'orientamento e ai test di ammissione 2015**-Ulrico Hoepli 2015-01-12T00:00:00+01:00 La scelta giusta. Orientarsi e mettersi alla prova. Poiché «gli esami non finiscono mai», come recita un noto adagio, i neodiplomati che vogliono proseguire gli studi devono affrontare un altro esame : il test di ammissione all'università. Prima ancora però del test di ammissione, tutti gli studenti devono scegliere il corso di laurea giusto e devono sapere se quel determinato corso di laurea prevede una prova di verifica. Questo libro nasce così dall'idea di orientare lo studente nella sua scelta. Ciò è reso possibile da: •un questionario conoscitivo sulle attitudini professionali; •un TrovaUniversità utile per scoprire le Università attive nella propria regione; •pratiche tabelle per scoprire gli sbocchi professionali per ciascuna area di studio; •11 esempi di prove simulate specifiche per area di studio per mettersi alla prova, tutte complete di soluzioni.

**Kindle Fire Application Sketch Book**-Dean Kaplan 2011-12-23 Think you have the next great Kindle Fire app idea? The Kindle Fire Application Sketch Book is an essential tool for any aspiring Kindle Fire developer. This sketch book makes it easy to centralize and organize your ideas, featuring enlarged Kindle Fire templates to write on. Professionally printed on high-quality paper, it has a total of 150 gridded templates for you to draft ideas and doodle designs while providing ample room to make notes and document the app name and screen name. This book is an invaluable tool for bringing your next great Kindle Fire app idea to life!

**Workbook with key (71 p.)**-Clive Oxenden 2009

**At the Wolf's Table**-Rosella Postorino 2019-01-29 The international bestseller based on a haunting true story that raises provocative questions about complicity, guilt, and survival. They called it the Wolfsschanze, the Wolf's Lair. "Wolf" was his nickname. As hapless as Little Red Riding Hood, I had ended up in his belly. A legion of hunters was out looking for him, and to get him in their grips they would gladly slay me as well. Germany, 1943: Twenty-six-year-old Rosa Sauer's parents are gone, and her husband Gregor is far away, fighting on the front lines of World War II. Impoverished and alone, she makes the fateful decision to leave war-torn Berlin to live with her in-laws in the countryside, thinking she'll find refuge there. But one morning, the SS come to tell her she has been conscripted to be one of Hitler's tasters: three times a day, she and nine other women go to his secret headquarters, the Wolf's Lair, to eat his meals before he does. Forced to eat what might kill them, the tasters begin to divide into The Fanatics, those loyal to Hitler, and the women like Rosa who insist they aren't Nazis, even as they risk their lives every day for Hitler's. As secrets and resentments grow, this unlikely sisterhood reaches its own dramatic climax, as everyone begins to wonder if they are on the wrong side of history.

**Exploring the Old Testament**-Ernest C. Lucas 2016-09-01 Ernest C. Lucas provides an informed, illuminating and interactive introduction to the ancient background, the literary artistry, and the varied and timeless messages of the Psalms and Wisdom literature.

**Against Civilization**-John Zerzan 2005-01 Against Civilization, first published in 1999 by Uncivilized Books and out of print for several years, is the well-regarded primer to Green Anarchism, Anarcho-Primitivism and the most radical but relevant form of anarchism to develop in the past decade. Anarcho-primitivism is a shorthand term for a radical current that critiques the totality of civilisation from an anarchist perspective and seeks to initiate a comprehensive transformation of human life. Revised and expanded edition.

**Planning Support Tools: Policy Analysis, Implementation and Evaluation. Proceedings of the Seventh International Conference on Informatics and Urban and Regional Planning INPUT2012-AA.** VV. 2012-06-13T00:00:00+02:00 1862.161

**Volcanism in the Campania Plain**- 2006-08-24 The book deals with the study of three important volcanisms in the Campania Plain: Vesuvius, Campi Flegrei and Ignimbrites. The knowledge of the volcanic evolution of Vesuvius and Campi Flegrei has a particular relevance because of the hazards that these volcanoes pose to the about 1.5 million people living in the Neapolitan area. The contributors to the volume bring new data (experiments on volatile solubility, fluid-melt inclusions, tectonic, geophysical, isotope, geochronology), which are helpful in the creation of new models for a better understanding of the behaviour of the volcanic systems. In particular a hydrothermal model is used to explain the ground movements (bradyseism) at Campi Flegrei. To develop such a model, the authors use an analogue for the evolving Campi Flegrei sub-volcanic system, the model of the porphyry mineralized systems. For Campanian Ignimbrite the authors highlight the impact crystal-liquid separation has on melt compositional evolution and particularly focus on trace element and Th isotope evidence for open-system processes in the magma body associated with the Campanian Ignimbrite. The authors, for their interpretations, utilize thermodynamic and quantitative mass balance modelling of major and trace element data and semi-quantitative limits on Th and Sr isotopes to evaluate the role of crystal-melt separation, magma-fluid interaction, and assimilation of wallrock on the geochemical evolution of the Campanian Ignimbrite.

**Systemics of Emergence**-Gianfranco Minati 2006-01-16 Systemics of Emergence: Research and Development is a volume devoted to exploring the core theoretical and disciplinary research problems of emergence processes from which systems are established. It focuses on emergence as the key point of any systemic process. This topic is dealt with within different disciplinary approaches, indicated by the organization in sections: 1) Applications; 2) Biology and human care; 3) Cognitive Science; 4) Emergence; 5) General Systems; 6) Learning; 7) Management; 8) Social Systems; 9) Systemic Approach and Information Science; 10) Theoretical issues in Systemics. The Editors and contributing authors have produced this volume to help, encourage and widen the work in this area of General Systems Research.

**Fighting the Plague in Seventeenth-century Italy**-Carlo M. Cipolla 1981 In this volume, Carlo M. Cipolla throws new light on the subject, utilizing newly uncovered and significant archival material.

**Geotechnical Research for Land Protection and Development**-Francesco Calvetti 2019-06-22 This volume gathers the latest advances, innovations, and applications in the field of geotechnical engineering, as presented by leading researchers and engineers at the 7th Italian National Congress of Geotechnical Researchers (CNRIG 2019), entitled "Geotechnical Research for the Protection and Development of the Territory" (Lecco, Italy, July 3-5, 2019). The congress is intended to promote exchanges on the role of geotechnical research and its findings regarding the protection against natural hazards, design criteria for structures and infrastructures, and the definition of sustainable development strategies. The contributions cover a diverse range of topics, including infrastructural challenges, underground space utilization, and sustainable construction in problematic soils and situations, as well as geo-environmental aspects such as landfills, environmental and energy geotechnics, geotechnical monitoring, and risk assessment and mitigation. Selected by means of a rigorous peer-review process, they will spur novel research directions and foster future multidisciplinary collaborations.

**Globalization and Its Discontents**-Joseph E. Stiglitz 2003-04-17 This powerful, unsettling book gives us a rare glimpse behind the closed doors of global financial institutions by the winner of the 2001 Nobel Prize in Economics. When it was first published, this national bestseller quickly became a touchstone in the globalization debate. Renowned economist and Nobel Prize winner Joseph E. Stiglitz had a ringside seat for most of the major economic events of the last decade, including stints as chairman of the Council of Economic Advisers and chief economist at the World Bank. Particularly concerned with the plight of the developing nations, he became increasingly disillusioned as he saw the International Monetary Fund and other major institutions put the interests of Wall Street and the financial community ahead of the poorer nations. Those seeking to understand why globalization has engendered the hostility of protesters in Seattle and Genoa will find the reasons here. While

this book includes no simple formula on how to make globalization work, Stiglitz provides a reform agenda that will provoke debate for years to come. Rarely do we get such an insider's analysis of the major institutions of globalization as in this penetrating book. With a new foreword for this paperback edition.

**2018 IEEE International Symposium on Medical Measurements and Applications-MeMeA 2018**

**Technological Pedagogical Content Knowledge**-Charoula Angeli 2014-11-13 Technological pedagogical content knowledge (TPCK) reflects a new direction in understanding the complex interactions among content, pedagogy, learners and technology that can result in successful integration of multiple technologies in teaching and learning. The purpose of this edited volume is to introduce TPCK as a conceptual framework for grounding research in the area of teachers' cognitive understanding of the interactions of technology with content, pedagogy and learner conceptions. Accordingly, the contributions will constitute systematic research efforts that use TPCK to develop lines of educational technology research exemplifying current theoretical conceptions of TPCK and methodological and pedagogical approaches of how to develop and assess TPCK.

**Solid Waste Landfilling**-Raffaello Cossu 2018-11-29 Solid Waste Landfilling: Concepts, Processes, Technology provides information on technologies that promote stabilization and minimize environmental impacts in landfills. As the main challenges in waste management are the reduction and proper treatment of waste and the appropriate use of waste streams, the book satisfies the needs of a modern landfill, covering waste pre-treatment, in situ treatment, long-term behavior, closure, aftercare, environmental impact and sustainability. It is written for practitioners who need specific information on landfill construction and operation, but is also ideal for those concerned about the possible return of these sites to landscapes and their subsequent uses for future generations. Includes input by international contributors from a vast number of disciplines Provides worldwide approaches and technologies Showcases the interdisciplinary nature of the topic Focuses on sustainability, covering the lifecycle of landfills under the concept of minimizing environmental impact Presents knowledge of the legal framework and economic aspects of landfilling

**ILS - Innovative Learning Space**-Massimo Faiferri 2018-02 ILS-Innovative Learning Space is a Summer School organised in 2016 by the Ecourbanlab research facility, founded by Massimo Faiferri within the DADU (Department of Architecture, Design and Urbanism) at the University of Sassari. It was formed as a project activity SPIN-APP: Innovative Learning Spaces (Regional Law No. 7 Promotion of Scientific Research and Technological Innovation in Sardinia) in collaboration with the INFN (National Institute of Nuclear Physics) and with contributions from Sardegna Ricerche through the project Scienti c School 2015. The general objective of the Scienti c School is as an innovative project for learning environments which can serve as a reference and model for the new realisation or adaptation of school education. To intervene on the project of school space means to reflect responsibly on the role that space itself covers in the dynamics of learning processes as well as to think about the renewal of the didactic organisation. The prerequisite is the articulation of a modular and multi-functional space suited to the subjective needs of the individual pathways of pupil skills, and which incorporates principles and material linked to good sustainable practices as their constituent elements, which can accept new technological tools as a form of enhancement of real space. AUTHORS: Massimo Faiferri (Cagliari, 1969) graduated in Architecture from the IUAV in Venice where he obtained a PhD in Architectural Composition. As Architectural and Urban Design Professor at the Faculty of Architecture of Alghero, he lectures on design at a number of academic institutions in Italy and abroad. In recent years his research fields have focused on the relationship between residence and city, investigating through the organisation of conferences, workshops and project experiences the latent potential of new forms of residence for the construction of contemporary urban landscapes. He lives in Cagliari, where he is a partner in the firm Studio Professionisti Associati s.r.l. Samanta Bartocci (Matelica (MC) 1974) graduated in Architecture from the Faculty of Architecture of Ascoli Piceno, University of Camerino. In 2005 he obtained a PhD in Knowledge and Culture of Architectural Forms and Design from the University of Camerino, Faculty of Architecture of Ascoli Piceno with a thesis on 'Anatomy of the Bourgeois Condominium'. He is currently teaching and carrying out research in the Faculty of Architecture of Alghero at the University of Sassari. 300 colour images

**Data Analysis, Classification and the Forward Search**-Sergio Zani 2007-08-06 This book presents new developments in data analysis, classification and multivariate statistics, and in their algorithmic implementation. The volume offers contributions to the theory of clustering and discrimination, multidimensional data analysis, data mining, and robust statistics with a special emphasis on the novel Forward Search approach. Many papers provide significant insight in a wide range of fields of application. Customer satisfaction and service evaluation are two examples of such emerging fields.

**Richard Renaldi?**- 2014 A collection of portraits featuring strangers physically interacting raises questions about the possibilities of positive human connection in a diverse world.

**Cultural Mobility**-Stephen Greenblatt 2010 Cultural Mobility offers a model for understanding the patterns of meaning that human societies create. It has emerged under the very distinguished editorial guidance of Stephen Greenblatt and represents a new way of thinking about culture and cultures with which scholars in many disciplines will need to engage.

**Sustainable Systems and Energy Management at the Regional Level: Comparative Approaches**-Tortora, Marco 2011-11-30 Conducting a systematic and comparative review of energy and environmental issues, especially at the regional and national levels, can improve communication among different disciplines and be helpful for managers, politicians, and stakeholders involved in energy and environmental systems. Sustainable Systems and Energy Management at the Regional Level: Comparative Approaches provides an interdisciplinary look at the possible relationships which exist between energy and the environment. Relevant theoretical frameworks and the latest empirical research findings on the impacts of regulation policies, market-facilitation policies, and communication models and policies are reviewed with the aim of improving understanding and strategy.

**Integration of Demand Response into the Electricity Chain**-Arturo Losi 2015-11-04 The concept of Demand Response (DR) generally concerns methodologies, technologies and commercial arrangements that could allow active participation of consumers in the power system operation. The primary aim of DR is thus to overcome the "traditional" inflexibility of electrical demand and, amongst others, create a new powerful tool to maximize deployment of renewable energy sources as well as provide active network management solutions to help reducing the impact of limited grid capabilities. DR allows consumers to actively participate in power system operation, thus bringing new opportunities in emerging energy markets as well as tangible system benefits. In this sense, DR is considered one of the key enablers of the Smart Grid concept. However, DR also poses a number of challenges, particularly when "active demand" is connected to the Low Voltage network, thus affecting all the actors involved in the electricity chain. This book presents for the first time a comprehensive view on technical methodologies and architectures, commercial arrangements, and socio-economic and regulatory factors that could facilitate the uptake of DR. The work is developed in a systematic way so as to create a comprehensive picture of challenges, benefits and opportunities involved with DR. The reader will thus be provided with a clear understanding of the complexity deriving from a demand becoming active, as well as with a quantitative assessment of the techno-economic value of the proposed solutions in a Smart Grid context. Many research contributions have appeared in recent years in the field of DR, both in journals and conference proceedings. However, most publications focus on individual aspects of the problem. A systematic treatment of the issues to be tackled to introduce DR in existing electricity grids, involving the extended value chain in terms of technical and commercial aspects, is still missing. Also, several books have recently been published about Smart Grid, in which there is some mention to DR. However, again while DR is seen as a key pillar for the Smart Grid, there is no dedicated, comprehensive and systematic contribution in this respect.

**The Spanish Inquisition**-Helen Rawlings 2008-04-15 This book challenges the reputation of the Spanish Inquisition as an instrument of religious persecution, torture and repression and looks at its wider role as an educative force in society. A reassessment of the history of the Spanish Inquisition. Challenges the reputation of the Inquisition as an instrument of religious persecution, torture and repression. Looks at the wider role of the Inquisition as an educative force in society. Draws on the findings of recent research by American, British and European scholars. Includes original documentary evidence in translation.

**Engineering Geology for Society and Territory - Volume 5**-Giorgio Lollino 2014-08-25 This book is one out of 8 IAEG XII Congress volumes, and deals with the theme of urban geology. Along with a rapidly growing world population, the wave of urban growth continues, causing cities to swell and new metropolitan centers to emerge. These global trends also open new ventures for underground city development. Engineering geology plays a major role in facing the increasing issues of the urban environment, such as: finding aggregates for construction works; providing adequate water supply and waste management; solving building problems associated to geological and geomorphological conditions; evaluating host rock conditions for underground constructions; preventing or mitigating geological and seismic hazards. Furthermore, this book illustrates recent advancements in sustainable land use planning, which includes conservation, protection, reclamation and landscape impact of open pit mining and alternative power generation. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: 1. Climate Change and Engineering Geology 2. Landslide Processes River Basins 3. Reservoir Sedimentation and Water Resources 4. Marine and Coastal Processes Urban Geology 5. Sustainable Planning and Landscape Exploitation 6. Applied Geology for Major Engineering Projects 7. Education, Professional Ethics and Public Recognition of Engineering Geology 8. Preservation of Cultural Heritage

**Seeing Through Statistics**-Jessica M. Utts 2014-01-14 The fourth edition of this popular book by Jessica Utts develops statistical literacy and critical thinking through real-world applications, with an emphasis on ideas, not calculations. This text focuses on the key concepts that educated citizens need to know about statistics. These ideas are introduced in interesting applied and real contexts, without using an abundance of technicalities and calculations that only serve to confuse students. NEW for Fall 2020 - Turn your students into statistical thinkers with the Statistical Analysis and Learning Tool (SALT). SALT is an easy-to-use data analysis tool created with the intro-level student in mind. It contains dynamic graphics and allows students to manipulate data sets in order to visualize statistics and gain a deeper conceptual understanding about the meaning behind data. SALT is built by Cengage, comes integrated in Cengage WebAssign Statistics courses and available to use standalone. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Jet Grouting**-Paolo Croce 2014-02-26 Unlike similar titles providing general information on ground improvement, Jet Grouting: Technology, Design and Control is entirely devoted to the role of jet grouting - its methods and equipment, as well as its applications. It discusses the possible effects of jet grouting on different soils and examines common drawbacks, failures and disadvantages, recent advances, critical reviews, and the range of applications, illustrated with relevant case studies. The book addresses several topics involving this popular worldwide practice including technology issues, the interpretation of the mechanisms taking place during the grouting, the quantitative prediction of their effects, the design of jet-grouted structures, and procedures for controlling jet grouting results. Discusses the design criteria for jet grouting projects and reviews existing design rules and codes of practice of different countries Provides practical methods for design calculations of the most important jet-grouted structures such as foundations, earth retaining walls, water cut-offs, bottom plugs, and provisional tunnel supports Includes the current standard control methods and most innovative techniques reported for the implementation of quality control and quality assurance procedures Jet Grouting: Technology, Design and Control analyzes the typical jet-grouted structures, such as foundations, earth retaining walls, water cut-offs, bottom plugs and tunnel supports, and serves as a practical manual for the correct use of jet grouting technology.

**Objekt international**-Hans Fonk 2015 For more than 20 years, the internationally acclaimed interior design magazine OBJEKT(c) International has shown us outstanding architecture, luxurious interiors, and artistic masterpieces. Now this visually stimulating reference for designers, homeowners, and art collectors is also available as an impressive coffee table book. Alongside diverse interiors from all over the world, the owners and their personal stories are also taken into focus. OBJEKT(c) International's founder, Hans Fonk, has a knack for keeping up on the latest developments in design, art, and architecture and photographing and presenting the material in an appealing manner—making this opulent book a must-have for any design enthusiast

**Quantitative Microbial Risk Assessment**-Charles N. Haas 2014-06-09 Provides the latest QMRA methodologies to determine infection risk caused by either accidental microbial infections or deliberate infections caused by terrorism • Reviews the latest methodologies to quantify at every step of the microbial exposure pathways, from the first release of a pathogen to the actual human infection • Provides techniques on how to gather information, on how each microorganism moves through the environment, how to determine their survival rates on various media, and how people are exposed to the microorganism • Explains how QMRA can be used as a tool to measure the impact of interventions and identify the best policies and practices to protect public health and safety • Includes new information on genetic methods • Techniques used to develop risk models for drinking water, groundwater, recreational water, food and pathogens in the indoor environment

**Astrocyte**-Maria Teresa Gentile 2018-03-21 A team of authors from prestigious academic schools contributed to draw up a project that would give a detailed account of astrocyte's morphology and physiology, examining thoroughly all the astrocyte's types; giving an accurate description of their morphology, location, function in the brain; and illustrating their physiology and pathology in terms of dealing with neurons through "gliotransmitters," ionic channels, and membrane receptors expression. This book gives an overview of the crucial role of astrocytes in the physiology of the CNS and in the pathogenesis of several CNS disorders suggesting that the shift from a neurocentric view to one that incorporates astrocytes in disease models for drug discovery is a critical step in renewing drug development strategies to treat neurodegenerative diseases.

**Butrint 4**-Inge Lyse Hansen 2013-01-08 This richly illustrated volume discusses the histories of the port city of Butrint, and its intimate connection to the wider conditions of the Adriatic. In so doing it is a reading, and re-reading, of the site that adds significantly to the study of Mediterranean urban history over the longue durée. Firstly, the book proposes a new paradigm for the development-history of Butrint - based on discussions of the latest archaeological, historical and landscape studies from approximately 20 new excavations and surveys, together covering a temporal arch from prehistory to the early modern period. Secondly, it examines how the

perception of the city influenced the archaeological methodology of 20th-century studies of the site, where iteration and reversal were often being applied in equal measure. In this it asks important questions on the management of heritage sites and the contemporary role of archaeological practice. Inge Lyse Hansen is Adjunct Professor of Art History at John Cabot University and specialises in the visual and material culture of the Roman world. She has published on portraiture, funerary art and the use of role models and patronage and has edited several archaeological volumes. Richard Hodges is Scientific Director of the Butrint Foundation, a leading medieval archaeologist and the author of more than 20 books. Sarah Leppard has led or participated in more than 15 excavations in eight countries and has managed major excavations at Butrint.

**Landslides from Massive Rock Slope Failure**-Stephen G. Evans 2007-05-17 Amongst the thematic topics discussed are global frequency, impacts on society, analysis of initial rock slope failure, monitoring of rock slope movement, analysis and modeling of post-failure behaviour, volcanic landslides, and influences of massive rock slope failure on the geomorphological evolution of mountain regions. Regional contributions include reports on rockslides and rock avalanches in Norway, western Canada, the Andes of Argentina, the Karakoram Himalaya, the European Alps, the Appennines, and the mountains of Central Asia. Rockslides and rock avalanches in the Central Asian republics of the former Soviet Union are discussed in detail for the first time in an English-language book. These landslides include the 1911 Usoi rockslide, that dammed 75 km-long Lake Sarez, and the 1949 Khait rock avalanche that may have killed up to 28,000 people. Both landslides were earthquake-triggered and both are located in Tajikistan. An additional highlight is a detailed description and analysis of large-scale artificial rock avalanches triggered by underground nuclear explosions during the testing programme of the former Soviet Union.

**Understanding Financial Accounts**-OECD 2017-11-06 Understanding Financial Accounts seeks to show how a range of questions on financial developments can be answered with the framework of financial accounts and balance sheets, by providing non-technical explanations illustrated with practical examples.

**Classification, (Big) Data Analysis and Statistical Learning**-Francesco Mola 2018-02-21 This edited book focuses on the latest developments in classification, statistical learning, data analysis and related areas of data science, including statistical analysis of large datasets, big data analytics, time series clustering, integration of data from different sources, as well as social networks. It covers both methodological aspects as well as applications to a wide range of areas such as economics, marketing, education, social sciences, medicine, environmental sciences and the pharmaceutical industry. In addition, it describes the basic features of the software behind the data analysis results, and provides links to the corresponding codes and data sets where necessary. This book is intended for researchers and practitioners who are interested in the latest developments and applications in the field. The peer-reviewed contributions were presented at the 10th Scientific Meeting of the Classification and Data Analysis Group (CLADAG) of the Italian Statistical Society, held in Santa Margherita di Pula (Cagliari), Italy, October 8-10, 2015.

**Environmental and Materials Engineering**-Yun Wu 2013-02-13 Selected, peer reviewed papers from the 2012 International Conference on Environmental and Materials Engineering (EME 2012), December 9-10, 2012, Seoul, Korea

**Philosophy of Religion**-C. Stephen Evans 1985-01-01 C. Stephen Evans examines the central themes of philosophy of religion, including the arguments for God's existence, the meaning of revelation and miracles, and the problem of religious language.

**English Medium Instruction**-Ernesto Macaro, 2018-02-19 Ernesto Macaro brings together a wealth of research on the rapidly expanding phenomenon of English Medium Instruction. Against a backdrop of theory, policy documents, and examples of practice, he weaves together research in both secondary and tertiary education, with a particular focus on the key stakeholders involved in EMI: the teachers and the students. Whilst acknowledging that the momentum of EMI is unlikely to be diminished, and identifying its potential benefits, the author raises questions about the ways it has been introduced and developed, and explores how we can arrive at a true cost-benefit analysis of its future impact. "This state-of-the-art monograph presents a wide-ranging, multi-perspectival yet coherent overview of research, policy, and practice of English Medium Instruction around the globe. It gives a thorough, in-depth, and thought-provoking treatment of an educational phenomenon that is spreading on an unprecedented scale." Guangwei Hu, National Institute of Education, Singapore Additional online resources are available at [www.oup.com/elt/teacher/emi](http://www.oup.com/elt/teacher/emi) Ernesto Macaro is Professor of Applied Linguistics at the University of Oxford and is the founding Director of the Centre for Research and Development on English Medium Instruction at the university. Oxford Applied Linguistics Series Advisers: Anne Burns and Diane Larsen-Freeman

**The Western Mediterranean Kingdoms, 1200-1500**-David Abulafia 1997 A pioneering account of the dynastic struggle between the kings of Aragon and the Angevin kings of Naples, which shaped the commercial as well as the political map of the Mediterranean and had a profound effect on the futures of Spain, France, Italy and Sicily. David Abulafia does it full justice, reclaiming from undeserved neglect one of the formative themes in the history of the Middle Ages.

**[RICH\*]. Reuse and Improvement of Cultural Heritage**-Daniela Besana 2017

**Statistics for Business and Economics**-Paul Newbold 2006-07 Steven C. Huchendorf, University of Minnesota. Contains detailed solutions to all even-numbered exercises.

**Insularity and Development**-Emilio Biagini 1999 This book focuses on the concept of insularity within development theory, and, within this framework, provides a variety of integrated and illustrative cases. Insularity is of the highest importance, as so many countries are insular in whole or in part, yet the concept is not devoid of ambiguity. The main focus of the book is on methodological issues, and the concept of degrees of insularity is introduced as a tool for a better understanding of the phenomena involved.

**The Patellofemoral Joint**-James M. Fox 1993 Patellofemoral anatomy & biomechanics/clinical examination/malalignment/non-osseous lesions/fractures/surgical tech.