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Media and Communication Paddy Scannell 2020-10-31 Media and Communication traces the historical development of media and communication studies in the 20th century. Paddy Scannell explores how the field formed and developed in both North America and in Europe, expertly introducing and explaining a host of essential media thinkers, ideas and concepts along the way. Including a new chapter on media events, this second edition of a classic text provides a comprehensive yet personal and always accessible analysis of media and communication theory and history. It is an invaluable resource for students across media and communication studies, cultural studies, and sociology.

Statistics: Principles and Methods. Ediz. Mylab Giuseppe Cicchitelli 2021

Microeconomics Robert S. Pindyck 2009 The contents of this text book cover markets and prices; producers, consumers and competitive markets; market structure and competitive strategy; and information, market failure and the role of government.

Majorana Case, The: Letters, Documents, Testimonies Erasmo Recami 2019-11-25 This is a translated version (from Italian) on Ettore Majorana, one of the brightest Italian theoretical physicists of the 20th century who disappeared mysteriously in 1938. He was part of Enrico Fermi's scientific team in the 1930s.

Labour Law and Industrial Relations in Recessionary Times Anthony Forsyth 2014-01-14 This volume includes a number of papers written in English and published in the last fifteen years in which the Italian labour market faced many changes. The book not only provides the international readership with a frame of reference in both conceptual and legal terms that helps to appreciate the Italian Labour Law currently in force, but also represents a contribution to moving beyond the self-referential nature of the Italian debate on the reform of labour laws. As such, the book supplies the reform process of the Italian labour market with an international and comparative dimension which in accordance with the programmatic approach of Marco Biagi will also feed the debate at the national level.

Computational Biomechanics Kozaburo Hayashi 2012-12-06 The combination of readily available computing power and progress in numerical techniques has made nonlinear systems - the kind that only a few years ago were ignored as too complex - open to analysis for the first time. Now realistic models of living systems incorporating the nonlinear variation and anisotropic nature of physical properties can be solved numerically on modern computers to give realistically usable results. This has opened up new and exciting possibilities for the fusing of ideas from physiology and engineering in the burgeoning new field that is biomechanics. Computational Biomechanics presents pioneering work focusing on the areas of orthopedic and circulatory mechanics, using experimental results to confirm or improve the relevant mathematical models and parameters. Together with two companion volumes, Biomechanics: Functional Adaptation and Remodeling and the Data Book on Mechanical Properties of Living Cells, Tissues, and Organs, this monograph will prove invaluable to those working in fields ranging from medical science and clinical medicine to biomedical engineering and applied mechanics.

Educational Research and Innovation The Nature of Learning Using Research to Inspire Practice OECD 2010-08-09 This book brings together the lessons of research on both the nature of learning and different educational applications, and it summarises these as seven key concluding principles.

Italy's Many Diasporas Donna R. Gabaccia 2013-10-18 Italy's residents are a migratory people. Since 1800 well over 27 million left home, but over half also returned home again. As cosmopolitans, exiles, and 'workers of the world' they transformed their homeland and many of the countries where they worked or settled abroad. But did they form a diaspora? Migrants maintained firm ties to native villages, cities and families. Few felt much loyalty to a larger nation of Italians. Rather than form a 'nation unbound,' the transnational lives of Italy's migrants kept alive international regional cultures that challenged the hegemony of national states around the world. This ambitious and theoretically innovative overview examines the social, cultural and economic integration of Italian migrants. It explores their complex yet distinctive identity and their relationship with their homeland taking a comprehensive approach.

Forms of Talk Erving Goffman 1981-03 This book brings together five of Goffman's seminal essays: "Replies and Responses," "Response Cries," "Footing," "The Lecture," and "Radio Talk."

Invisible Cities Italo Calvino 2010-12-14 'A subtle and beautiful meditation' Sunday Times In Invisible Cities Marco Polo conjures up cities of magical times for his host, the Chinese ruler Kublai Khan, but gradually it becomes clear that he is actually describing one city: Venice. As Gore Vidal wrote 'Of all tasks, describing the contents of a book is the most difficult and in the case of a marvellous invention like Invisible Cities, perfectly irrelevant.'

Metal Trades 1922

English □ One Tongue, Many Voices Jan Svartvik 2016-01-19 This is the fully revised and expanded second edition of English - One Tongue, Many Voices, a book by three internationally distinguished English language scholars who tell the fascinating, improbable saga of English in time and space. Chapters trace the history of the language from its obscure beginnings over 1500 years ago as a collection of dialects spoken by marauding, illiterate tribes. They show how the geographical spread of the language in its increasing diversity has made English into an international language of unprecedented range and variety. The authors examine the present state of English as a global language and the problems, pressures and uncertainties of its future, online and offline. They argue that, in spite of the amazing variety and plurality of English, it remains a single language.

Anisotropic Behaviour of Damaged Materials Jacek J. Skrzypek 2012-11-27 The scope of this book is based on the keynote lectures delivered during the International Symposium on Anisotropic Behaviour of Damaged Materials ABDM, held in Krakow-Przegorzały, Poland, September 9-11, 2002. The Symposium was organized by the Solid Mechanics Division of the Institute of Mechanics and Machine Design - Cracow University of Technology, under auspices of the Dean of the Faculty of Mechanical Engineering, Cracow University of Technology, Prof. S. Michalowski. The Co-organizers of the ABDM Symposium were: □ Martin-Luther-Universität Halle-Wittenberg, □ Centre of Excellence for Advanced Materials and Structures AMAS at the Institute of Fundamental Technological Research of the Polish Academy of Sciences, Warsaw, □ Committee of Mechanics of the Polish Academy of Sciences, Warsaw. Ten chapters of this book in their present form essentially exceed lectures delivered at the Symposium. They should rather be read as not only author's recent achievements in the field, but also the state of art and synthesis done by the leaders in the mechanics community. The mixed formula of the Symposium, namely: the invited lectures and presentations of the original papers by the participants was used. 23 original papers, published in the Symposium Proceedings on CD, exhaust the full scope of the ABDM Symposium. The present book provides a survey of various damage models focusing on the damage response in anisotropic materials as well as damage-induced anisotropy.

Rigorous State-Based Methods Alexander Raschke 2021-05-23 This book constitutes the proceedings of the 8th International Conference on Rigorous State-Based Methods, ABZ 2021, which was planned to take place in Ulm, Germany, during June 6-11, 2021. The conference changed to an online format due to the COVID-19 pandemic. The 6 full and 8 short papers included in this volume were carefully reviewed and selected from 18 submissions. The proceedings also include 3 PhD symposium contributions. They deal with state-based and machine-based formal methods, mainly Abstract State Machines (ASM), Alloy, B, TLA+, VDM, and Z.

Montessori Examined William Heard Kilpatrick 1915

Philosophical Foundations of Adult Education John L. Elias 2005 "The Third Edition of Philosophical Foundations of Adult Education presents seven theoretical approaches to adult education: liberal, progressive, behaviorist, humanist, radical/critical, analytic, and postmodern. The book gives the historical grounding as well as the basic principles for each approach. In this edition each chapter has been revised and brought up to date. The chapter on radical adult education incorporates recent developments in radical education, phenomenology, feminist educational theory, and critical social theory. The book contains an entirely new chapter on postmodern adult education."

Power, Persuasion and Manipulation in Specialised Genres María Ángeles Orts Llopis 2017-07-15 This volume focuses on the study of linguistic manipulation, persuasion and power in the written texts of professional communication, bringing forth studies on the language of various specialised fields such as law and arbitration, engineering, economics, advertising, business, politics, medicine, social work, education and the media.

The Language of the News Martin Conboy 2013-12-16 The Language of the News investigates and critiques the conventions of language used in newspapers and provides students with a clear introduction to critical linguistics as a tool for analysis. Using contemporary examples from UK, USA and Australian newspapers, this book deals with key themes of representation □ from gender and national identity to □race□ and looks at how language is used to construct audiences, to persuade, and even to parody. It examines debates in the newspapers themselves about the nature of language including commentary on political correctness, the sensitive use of language and irony as a journalistic weapon. Featuring chapter openings and summaries, activities, and a wealth of examples from contemporary news coverage (including examples from television and radio), The Language of the News broadens the perceptions of the use of language in the news media and is essential reading for students of media and communication, journalism, and English language and linguistics.

Managing the Family Business Thomas Zellweger 2017-04-28 This innovative textbook covers the most important managerial challenges facing family businesses. It is research-based and includes theory and practice along with concepts, cases and reflection questions to illustrate the key topics.

Comparative Dispute Resolution Maria F. Moscati 2020-12-28 Comparative Dispute Resolution offers an original, wide-ranging, and invaluable corpus of essays on dispute resolution. Enriched by a broad, comparative vision and a focus on the processes used to handle disputes, this study adds significantly to the discourse around comparative legal studies. From a comparative perspective, this Research Handbook analyses the field of dispute processing, generally and across a broad range of legal systems and their legal cultures. It explores the nature of disputes and the range of basic processes used in their resolution, examining emerging issues in theory and practice and analysing differing traditions of dispute resolution and their 'modernisation'. Offering a balanced combination of theory and praxis, chapters present new understandings of theoretical, comparative and transnational dimensions of the manner in which societies and their legal systems respond to difficulties in social relations. Showcasing opportunities for new research and debate, Comparative Dispute Resolution will be helpful to practitioners and those engaged in the practise of handling disputes. Students and scholars in disciplines such as law, sociology, politics and psychology will also find this topical Research Handbook useful in their understanding of the theory and practice of disputing and dispute management, legal reform and enhanced access to justice.

Doing Work Based Research Carol Costley 2010-03-15 Electronic Inspection Copy available for instructors here With the growth of work based learning and practitioner research this book leads the way by addressing key issues faced by 'insider-researchers' - learners, practitioners and managers doing research projects in the organizations and communities in which they themselves work, or where they are already familiar with the setting. The authors explore the implications of these research contexts, and discuss approaches and methodologies that work based researchers might adopt, with a particular focus on ethics - one of the key concerns for those undertaking a research project of this type. This book is an authoritative and readable guide to the theory and practice of work based research. It is for anyone undertaking a research project based on work practice, including learners on postgraduate, undergraduate and doctoral programmes. Practitioners, managers and participants in work based courses or modules in education, healthcare and business management, will find it particularly useful.

The Birth of the Clinic Michel Foucault 2002-11-01 Foucault's classic study of the history of medicine.

Microgrid Energy Management 2021-08-25

Building Community in Schools Thomas J. Sergiovanni 1999-09-17 "Sergiovanni documents cases of schools that have successfully reinvented themselves in order to establish a sense of 'community' as the foundation for all curriculum and instruction decisions. . . . Teachers, administrators, teacher educators, and communities seeking advice and motivation for restructuring schools for the 21st century would be well advised to consult this work." --Choice "Provides the practitioner with both a theoretical blueprint with which to build learning communities and a rich supply of benchmark illustrations to use as prototypes. . . . thought-provoking and challenging." --NASSP Bulletin Both in and out of schools, people are experiencing a loss of community. In this book, Thomas J. Sergiovanni explains why a sense of community is so vital to the success of any school and shows teachers, parents, and administrators what they can do to rebuild it. Filled with case studies and other school examples, Building Community in Schools provides the necessary intellectual framework for understanding the need to create communities that are inclusive, meaningful, and democratic.

Ubiquitous Learning Bill Cope 2010-10-01 This collection seeks to define the emerging field of "ubiquitous learning," an educational paradigm made possible in part by the omnipresence of digital media, supporting new modes of knowledge creation, communication, and access. As new media empower practically anyone to produce and disseminate knowledge, learning can now occur at any time and any place. The essays in this volume present key concepts, contextual factors, and current practices in this new field. Contributors are Simon J. Appleford, Patrick Berry, Jack Brighton, Bertram C. Bruce, Amber Buck, Nicholas C. Burbules, Orville Vernon Burton, Timothy Cash, Bill Cope, Alan Craig, Lisa Bouillion Diaz, Elizabeth M. Delacruz, Steve Downey, Guy Garnett, Steven E. Gump, Gail E. Hawisher, Caroline Haythornthwaite, Cory Holding, Wenhao David Huang, Eric Jakobsson, Tristan E. Johnson, Mary Kalantzis, Samuel Kamin, Karrie G. Karahalios, Joycelyn Landrum-Brown, Hannah Lee, Faye L. Lesht, Maria Lovett, Cheryl McFadden, Robert E. McGrath, James D. Myers, Christa Olson, James Onderdonk, Michael A. Peters, Evangeline S. Pianfetti, Paul Prior, Fazal Rizvi, Mei-Li Shih, Janine Solberg, Joseph Squier, Kona Taylor, Sharon Tettegah, Michael Twidale, Edee Norman Wiziecki, and Hanna Zhong.

Rethinking Entrepreneurial Human Capital Giulio Bosio 2018-06-04 This book focuses on the specific traits and nature of entrepreneurial human capital and the extent to which it can be stimulated by entrepreneurship education – especially when these activities combine collaborative practices and innovation. It includes a comprehensive collection of articles on how entrepreneurship education can be structured, providing theoretical reflections as well as empirical evidence. As such it contributes to the ongoing debate on the teachability of entrepreneurial skills and the role of innovation and collaboration in the design of educational programs that aim to spread entrepreneurial human capital.

Thermodynamics Elias P. Gyftopoulos 2005 Designed by two MIT professors, this authoritative text transcends the

limitations and ambiguities of traditional treatments to develop a deep understanding of the fundamentals of thermodynamics and its energy-related applications. Basic concepts and applications are discussed in complete detail, with attention to generality, rigorous definitions, and logical consistency. More than 300 solved problems span a wide range of realistic energy systems and processes.

Color and Colorimetry. Multidisciplinary Contributions Maurizio Rossi 2012

Active Social Policies in the EU Rik van Berkel 2002 The general objective of this book is to contribute to the debate on, as well as to the development and implementation of, EU social policies and social policies in EU countries, particularly the growing emphasis in these policies on "activation" and "participation" rather than income provision.

Computational Science and Its Applications - ICCSA 2014 Beniamino Murgante 2014-07-02 The six-volume set LNCS 8579-8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications, ICCSA 2014, held in Guimarães, Portugal, in June/July 2014. The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167. The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security.

Mission of the University Jose Ortega y Gasset 2014-09-25 In 1930, the great Spanish philosopher Jos Ortega y Gasset set forth a program for reforming the modern Spanish university. Aware that the missions of the university are many and often competing, Ortega built his program around a conception of a "general culture" that knows no national boundaries or time limits and could fit into any national system of higher education. His ideas are especially pertinent to contemporary debate in America over curriculum development and the purpose of education. In this volume Ortega sought to answer two essential questions: what is the knowledge most worth knowing by all students and what is the function of the university in a modern democracy? Basing his answers on his own deep personal culture and an extensive knowledge of the various European university systems, Ortega defined four primary missions: the teaching of the learned professions, the fostering of scientific research, training for political leadership, and finally the creation of cultured persons with the ability to make intellectual interpretations of the world. Ortega's understanding of "general culture" is set out in great detail here. He meant an active engagement in ideas and issues that were both historical and contemporary. His concern is with the classical problems of justice, the good society, who should rule, and the responsibilities of citizenship. This edition first published in 1998. Routledge is an imprint of Taylor & Francis, an informa company.

The Battle for Welfare Rights Felicia Ann Kornbluh 2007 "This is the most sophisticated study of welfare rights organizing to date. It engages with grassroots and high politics, social history and social thought. . . . While other books focus on ideas, structures, movement history, or poor women, Kornbluh does it all with insight and verve."--Eileen Boris, University of California, Santa Barbara

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Mechanical Properties of Bamboo Jules J.A. Janssen 2012-12-06 In this book I have collected many reports on the properties of bamboo. Since I started bamboo research in 1974, I have collected many publications on bamboo. However, in contacts with other researchers I became aware of the fact that several of these publications were unknown to them. Consequently their activities in research or in bamboo projects had to start at a lower level than if they had known some of these publications. Therefore, I discussed the need for a book like this with several colleagues, and I decided to start writing. In this book I present data on properties, as published by researchers. Certainly it is not complete; e.g. the proceedings of the bamboo workshop in Cochin in November 1988 are not included; they arrived just too late to be taken into account. On the other hand, in writing this preface I realize I have forgotten my own thesis. I do apologize to any colleague whose relevant report is not taken into account as well. I like to express my feelings of respect to the board of my faculty: they allowed me to spend so much time on this book, and they gave a considerable financial support for the printing costs.

Macroeconomics William Mitchell 2019-02-08 This groundbreaking new core textbook encourages students to take a more critical approach to the prevalent assumptions around the subject of macroeconomics, by comparing and contrasting heterodox and orthodox approaches to theory and policy. The first such textbook to develop a heterodox model from the ground up, it is based on the principles of Modern Monetary Theory (MMT) as derived from the theories of Keynes, Kalecki, Veblen, Marx, and Minsky, amongst others. The internationally-respected author team offer appropriate fiscal and monetary policy recommendations, explaining how the poor economic performance of most of the wealthy capitalist countries over recent decades could have been avoided, and delivering a well-reasoned practical and philosophical argument for the heterodox MMT approach being advocated. The book is suitable for both introductory and intermediate courses, offering a thorough overview of the basics and valuable historical context, while covering everything needed for more advanced courses. Issues are explained conceptually, with the more technical, mathematical material in chapter appendices, offering greater flexibility of use.

Constraints and Possibilities Mauro Ceruti 1994 Originally published in the Italian, Constraints and Possibilities has caused a considerable stir in Europe and has already been translated into several languages. In what noted cyberneticist Heinz von

Foerster called a stroke of genius, Ceruti applies a new perspective to our understanding of evolution, and startlingly outlines how the evolution of our knowledge and our knowledge of evolution have in fact been mirror images of each other. Expanding on the intellectual tradition of Gregory Bateson, Ervin Laszlo, Stephen Jay Gould, and Niles Eldredge, Ceruti's work is a testament to the paradigm shift occurring in science today. Indispensable reading for anyone interested in the evolution of our conception of knowledge.

Examining Reading Hanan Khalifa 2009-08-27 This publication highlights the need for test developers to provide clear explanations of the ability constructs which underpin tests offered in the public domain. An explanation is increasingly required or if the validity of test score interpretation and use are to be supported both logically and with empirical evidence. The book demonstrates the application of a comprehensive test validation framework which adopts a socio-cognitive perspective. The framework embraces six core components which reflect the practical nature and quality of an actual testing event. It examines Cambridge ESOL writing tasks from the following perspectives: Test Taker, Cognitive Validity, Context Validity, Scoring Validity, Criterion-related Validity and Consequential Validity. The authors show how an understanding and analysis of the framework and its components in relation to specific writing tests can assist test developers to operationalise their tests more effectively, especially in relation to criterial distinctions across test levels.

Reading Jesus Mary Gordon 2009-10-27 Reading Jesus is a personal journey through the fundamental Biblical stories. As celebrated author Mary Gordon ponders the intense strangeness of a deity in human form, unresolved moral ambiguities within the text, and the problem posed to her as an enlightened reader by the miracle of the Resurrection. What she rediscovers—and reinterprets with her signature candor, intelligence, and straightforwardness—is a rich store of overlapping, sometimes conflicting teachings that feel both familiar and tantalizingly elusive.

Systemics of Incompleteness and Quasi-Systems Gianfranco Minati 2020-08-14 This book contains the proceedings of the Seventh National Conference of the Italian Systems Society. The title, Systemics of Incompleteness and Quasi-Systems, aims to underline the need for Systemics and Systems Science to deal with the concepts of incompleteness and quasiness. Classical models of Systemics are intended to represent comprehensive aspects of phenomena and processes. They consider the phenomena in their temporal and spatial completeness. In these cases, possible incompleteness in the modelling is assumed to have a provisional or practical nature, which is still under study, and because there is no theoretical reason why the modelling cannot be complete. In principle, this is a matter of non-complex phenomena, to be considered using the concepts of the First Systemics. When dealing with emergence, there are phenomena which must be modelled by systems having multiple models, depending on the aspects being taken into consideration. Here, incompleteness in the modelling is intrinsic, theoretically relating changes in properties, structures, and status of system. Rather than consider the same system parametrically changing over time, we consider sequences of systems coherently. We consider contexts and processes for which modelling is incomplete, being related to only some properties, as well as those for which such modelling is theoretically incomplete—as in the case of processes of emergence and for approaches considered by the Second Systemics. In this regard, we consider here the generic concept of quasi explicating such incompleteness. The concept of quasi is used in various disciplines including quasi-crystals, quasi-particles, quasi-electric fields, and quasi-periodicity. In general, the concept of quasiness for systems concerns their continuous structural changes which are always meta-stable, waiting for events to collapse over other configurations and possible forms of stability; whose equivalence depends on the type of phenomenon under study. Interest in the concept of quasiness is not related to its meaning of rough approximation, but because it indicates an incompleteness which is structurally sufficient to accommodate processes of emergence and sustain coherence or generate new, equivalent or non-equivalent, levels. The conference was devoted to identifying, discussing and understanding possible interrelationships of theoretical disciplinary improvements, recognised as having prospective fundamental roles for a new Quasi-Systemics. The latter should be able to deal with problems related to complexity in more general and realistic ways, when a system is not always a system and not always the same system. In this context, the inter-disciplinarity should consist, for instance, of a constructionist, incomplete, non-ideological, multiple, contradiction-tolerant, Systemics, always in progress, and in its turn, emergent.

Imagini Delli Dei de Gl'antichi Vincenzo Cartari 1647