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June issues, 1941-44 and Nov. issue, 1945, include a buyers' guide section. A collection of different lectures presented by experts in the field of nonlinear science provides the reader with contemporary, cutting-edge, research works that bridge the gap between theory and device realizations of nonlinear phenomena. Representative examples of topics covered include: chaos gates, social networks, communication, sensors, lasers, molecular motors, biomedical anomalies, stochastic resonance, nano-oscillators for generating microwave signals and related complex systems. A common theme among these and many other related lectures is to model, study, understand, and exploit the rich behavior exhibited by nonlinear systems to design and fabricate novel technologies with superior characteristics. Consider, for instance, the fact that a shark's sensitivity to electric fields is 400 times more powerful than the most sophisticated electric-field sensor. In spite of significant advances in material properties, in many cases it remains a daunting task to duplicate the superior signal processing capabilities of most animals. Since nonlinear systems tend to be highly sensitive to perturbations when they occur near the onset of a bifurcation, there are also lectures on the general topic of bifurcation theory and on how to exploit such bifurcations for signal enhancements purposes. This manuscript will appeal to researchers interested in both theory and implementations of nonlinear systems.

"Denis McQuail's Mass Communication Theory is not just a seminal text in the study of media and society - it is a benchmark for understanding and appreciating the long and winding road people and their media have taken to get us here." - Mark Deuze, Indiana University and Leiden University

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and best introduction to this sprawling field." - Anders Hansen, University of Leicester With over 125,000 copies sold, McQuail's Mass Communication Theory has been the benchmark for studying media and communication for more than 25 years. It remains the most authoritative and comprehensive introduction to the field and offers unmatched coverage of the research literature. It covers everything a student needs to know of the diverse forms of mass communication today, including television, radio, newspapers, film, music, the internet and other forms of new media. Denis McQuail shows that more than ever, theories of mass communication matter for the broader understanding of society and culture. Unmatched in coverage and used across the globe, this book includes: Explorations of new media, globalization, work, economy, governance, policy, media audiences and effects New boxed case studies on key research publications, to familiarize students with the critical research texts in the field Definitions, examples, and illustrations throughout to bring abstract concepts to life. McQuail's Mass Communication Theory is the indispensable resource no student of media and communication studies can afford to be without. List of members of the Institute in v. 24-26. Everything today's CPA candidates need to pass the CPA Exam Published annually, this Regulation volume of the comprehensive four-volume paperback reviews all current AICPA content requirements in business environment and concepts. Many of the questions are taken directly from previous CPA exams. With 2,800 multiple-choice questions in all four volumes, these study guides provide all the information candidates need to master in order to pass the computerized Uniform CPA Examination. Its unique modular format helps you zero in on those areas that need more attention and organize your study program. Complete sample exam The most effective system available to prepare for the CPA

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safety criteria and related standards from the point of view of current practices in electrical utilities. Made available online by the Smarandache Notion Journal and the University of New Mexico - Gallup. Surface Tension Forces in Gas Pressurized VDC Casting 195 P.W. Baker and J.F. Grandfield A Total Business Cost Approach 205 Brett T. Aisen and Lachlan J. Massey Optimising Pit Recoveries on 6XXX Extrusion Billet 213 David Latter CAST HOUSE SAFETY Casthouse Safety in 2001 223 John E. Jacoby Improving Safety Performance in an Aluminium Casthouse 233 Barry Taylor CONTINUOUS CASTING An Assessment of the Design of a Gautschi Mould Using Finite Element Analysis 247 Philip Clausen and Geoff Whan Horizontal Direct Chilled (HDC) Casting Technology for Aluminium and Requirements to Metal Cleanliness 253 Franz Niedermair Aspects of Heat Transfer During Production of Remelt Ingot Using Chain Casters 263 J.F. Grandfield, T.T. Nguyen, G. Redden and J.A. Taylor Twin-Belt Casting Technology Update (abstract only) 273 W. Szczypiorski Improving Horizontal Direct Chill Casting 275 Ali A. Dawood HEAT TREATMENT Effect of Homogenisation Temperature and Time on Billet Microstructure and Extruded Properties of Alloy 6061 287 M.J. Couper, M. Cooksey and B. Rinderer Effect of Homogenization on Small Diameter Billets - An Extruder's Experience 297 Hua-Tian Tan and Callistus Hing-Chih Lee Control of Wire Rod Physical Properties Like Ultimate Tensile Strength and Elongation by Close Monitoring of Rolling Energy Input 305 S.D. Chouharia, P.S. Gambhir and M. Dash MAGNESIUM CASTING Aluminium and Magnesium: Equipment and Process Comparison 319 Paul McGlade and Nigel Ricketts RECYCLING Recycling of Contaminated Aluminium Scrap - A Responsible Approach 331 Richard J. Evans REFRACTORY Cast House Refractories - Selection & Evaluation 343 Robert C. Flann PROCESS

CONTROL Advances in On-Site Alloy Analysis and Identification (abstract only) 357 Keith Watson Automation Primer for Supervisors and Operators 359 Peter R. Whiteley Author

The material in Electronics - Circuits and Systems is a truly up-to-date textbook, with coverage carefully matched to the electronics units of the 2007 BTEC National Engineering and the latest AS and A Level specifications in Electronics from AQA, OCR and WJEC. The material has been organized with a logical learning progression, making it ideal for a wide range of pre-degree courses in electronics. The approach is student-centred and includes: numerous examples and activities; web research topics; Self Test features, highlighted key facts, formulae and definitions. Each chapter ends with a set of problems, including exam-style questions and multiple-choice questions. The book is now also supported by a companion website featuring extensive support for students and lecturers, including answers to the questions in the book, interactive exercises, extra math support and selected illustrations from the book. The demands of modeling and computation in engineering are rapidly growing as a multidisciplinary area with connections to engineering, mathematics and computer science. Modeling and Computation in Engineering III contains 45 technical papers from the 3rd International Conference on Modeling and Computation in Engineering (CMCE 2014, 28-29 June 2014, including 2014 Hydraulic Engineering and Environment Workshop, HEEW 2014). The conference serves as a major forum for researchers, engineers and manufacturers to share recent advances, discuss problems, and identify challenges associated with modeling technology, simulation technology and tools, computation methods and their engineering applications. The contributions showcase recent developments in the areas of civil engineering, hydraulic engineering, environmental engineering and systems engineering, and other related

fields. The contributions in this book mainly focus on advanced theories and technology related to modeling and computation in civil engineering, hydraulic structures, hydropower and management, coastal reclamation and environmental assessment, flood control, irrigation and drainage, water resources and water treatment, environmental management and sustainability, waste management and environmental protection, pollution and control, geology and geography, mechanics in engineering, numerical software and applications. Although these papers represent only modest advances toward modeling and computation problems in engineering, some of the technologies might be key factors in the success of future engineering advances. It is expected that this book will stimulate new ideas, methods and applications in ongoing engineering advances. Modeling and Computation in Engineering III will be invaluable to academics and professionals in civil engineering, hydraulic engineering and environmental engineering. Distributed to some depository libraries in microfiche. Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943)

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