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LIVIA SWEENEY

Proceedings of ICAPP'19 Mercer University Press
Details and more details, charts, graphs, and statistics that document the many programs, innovations, budgetary and policy decisions made during the Zell Miller years in Georgia. A researcher's delight.
International conference on advances in nuclear power plants Elsevier
Results of the project "High Performance Light Water Reactor--Phase 2," carried out September 2006-February 2010 as part of the 6th European Framework Program.
ICAPP Catalog of University System of Georgia Centers, Institutes and Special Programs Routledge
Information technology (IT) has transformed human resource management across our society, and its influence on higher education has been profound. Technology Everywhere addresses the dual role played by colleges and universities that must recruit, hire, and train knowledge worker professionals and educate IT learners to manage the ever-increasing flow of information both on campus and off. Each chapter in this much-needed volume addresses a critical phase of IT human resource management, identifies key issues, and offers practical advice based on actual experiences that can help colleges and universities develop a plan of action to respond effectively to the IT workforce challenge.
Justifying Dictatorship John Wiley & Sons
In the lifetimes of the authors, the world and especially the United States have received three significant “wake-up calls” on energy production and consumption. The first of these occurred on October 15, 1973 when the Yom Kippur War began with an attack by Syria and Egypt on Israel. The United States and many western countries supported Israel. Because of the western support of Israel, several Arab oil exporting nations imposed an oil embargo on the west. These nations withheld five million barrels of oil per day. Other countries made up about one million barrels of oil per day but the net loss of four million barrels of oil production per day extended through March of 1974. This represented 7% of the free world’s (i. e. , excluding the USSR) oil production. In 1972 the price of crude oil was about $3. 00 per barrel and by the end of 1974 the price of oil had risen by a factor of 4 to over $12. 00. This resulted in one of the worst recessions in the post World War II era. As a result, there was a movement in the United States to become energy independent. At that time the United States imported about one third of its oil (about five million barrels per day). After the embargo was lifted, the world chose to ignore the “wake-up call” and went on with business as usual.
What Can ICAPP Do for You? Springer Science & Business Media
How do dictatorships justify their rule and with what effects? This and similar questions guide the contributions to this edited volume. Despite the recent resurgence of political science scholarship on autocratic resilience, many questions remain unanswered about the role of legitimation in contemporary non-democracies and its relationship with neighbouring concepts, like ideology, censorship, and consent. The overarching thesis of this book is that autocratic legitimation has causal influence on numerous outcomes of interest in authoritarian politics. These outcomes include regime resilience, challenger-state interactions, the procedures and operations of

elections, social service provision, and the texture of everyday life in autocracies. Researchers of autocratic politics will benefit from the rich contributions of this volume. The chapters in this book were originally published in a special issue of Contemporary Politics.

Evaluation of an Interactive Computer-aided Process Planni System (ICAPP) for Non-rotational Parts KIT Scientific Publishing

Materials in a nuclear environment are exposed to extreme conditions of radiation, temperature and/or corrosion, and in many cases the combination of these makes the material behavior very different from conventional materials. This is evident for the four major technological challenges the nuclear technology domain is facing currently: (i) long-term operation of existing Generation II nuclear power plants, (ii) the design of the next generation reactors (Generation IV), (iii) the construction of the ITER fusion reactor in Cadarache (France), (iv) and the intermediate and final disposal of nuclear waste. In order to address these challenges, engineers and designers need to know the properties of a wide variety of materials under these conditions and to understand the underlying processes affecting changes in their behavior, in order to assess their performance and to determine the limits of operation. Comprehensive Nuclear Materials, Second Edition, Seven Volume Set provides broad ranging, validated summaries of all the major topics in the field of nuclear material research for fission as well as fusion reactor systems. Attention is given to the fundamental scientific aspects of nuclear materials: fuel and structural materials for fission reactors, waste materials, and materials for fusion reactors. The articles are written at a level that allows undergraduate students to understand the material, while providing active researchers with a ready reference resource of information. Most of the chapters from the first Edition have been revised and updated and a significant number of new topics are covered in completely new material. During the ten years between the two editions, the challenge for applications of nuclear materials has been significantly impacted by world events, public awareness, and technological innovation. Materials play a key role as enablers of new technologies, and we trust that this new edition of Comprehensive Nuclear Materials has captured the key recent developments. Critically reviews the major classes and functions of materials, supporting the selection, assessment, validation and engineering of materials in extreme nuclear environments Comprehensive resource for up-to-date and authoritative information which is not always available elsewhere, even in journals Provides an in-depth treatment of materials modeling and simulation, with a specific focus on nuclear issues Serves as an excellent entry point for students and researchers new to the field

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