

Seat Media System

This book gives an overview of current debates surrounding press freedom in Africa in response to ongoing contestations between media and governments on the continent. Through case studies of individual African countries as well as international comparisons, a wide range of global contributors provide critical assessments of the state of press freedom on the continent and critical perspectives on the dominant discourses around freedom and democracy. Some fear an alarming slide towards a media-intolerant environment in South Africa, and the proposed Media Appeals Tribunal and the Protection of State Information Bill (POSIB) have met with strong criticism from journalism practitioners and educators. This book examines these and other recent developments seen to represent a threat to press freedom on the African continent. Contributors to the volume take a comparative look at the situation in South Africa within a broader, global context of transitions to democracy and globalised marketization of the media, as well as inspecting specific African examples that may serve to illuminate broader trends. Case studies from different African countries are examined, but in the process the discourses around press freedom are also subjected to critical scrutiny. Critics state that the South African media are not without fault, and that part of journalism scholarship's role is to continue to point to these shortcomings and to suggest ways of improving the media's democratic responsibility. Press Freedom in Africa provides a range of perspectives on the heated debates surrounding press freedom. It illustrates the importance of research-based, scholarly interventions into the often emotional and rhetorical debates surrounding the role of the media in African society. This book was originally published as a special issue of *Ecquid Novi: African Journalism Studies*.

The Definitive Guide to File System Analysis: Key Concepts and Hands-on Techniques Most digital evidence is stored within the computer's file system, but understanding how file systems work is one of the most technically challenging concepts for a digital investigator because there exists little documentation. Now, security expert Brian Carrier has written the definitive reference for everyone who wants to understand and be able to testify about how file system analysis is performed. Carrier begins with an overview of investigation and computer foundations and then gives an authoritative, comprehensive, and illustrated overview of contemporary volume and file systems: Crucial information for discovering hidden evidence, recovering deleted data, and validating your tools. Along the way, he describes data structures, analyzes example disk images, provides advanced investigation scenarios, and uses today's most valuable open source file system analysis tools—including tools he personally developed. Coverage includes Preserving the digital crime scene and duplicating hard disks for "dead analysis" Identifying hidden data on a disk's Host Protected Area (HPA) Reading source data: Direct versus BIOS access, dead versus live acquisition, error handling, and more Analyzing DOS, Apple, and GPT partitions; BSD disk labels; and Sun Volume Table of Contents using key concepts, data structures, and specific techniques Analyzing the contents of multiple disk volumes, such as RAID and disk spanning Analyzing FAT, NTFS, Ext2, Ext3, UFS1, and UFS2 file systems using key concepts, data structures, and specific techniques Finding evidence: File metadata, recovery of deleted files, data hiding locations, and more Using The Sleuth Kit (TSK), Autopsy Forensic Browser, and related open source tools When it comes to file system analysis, no other book offers this much detail or expertise. Whether you're a digital forensics specialist, incident response team member, law enforcement officer, corporate security specialist, or auditor, this book will become an indispensable resource for forensic investigations, no matter what analysis tools you use.

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Proceedings of the International Conference on Multimedia Computing and Systems

The Politics of Electoral Systems

U.S. Communication Politics in the Twenty-First Century

Recommendations from the Secretary of Transportation

Advanced Seat Suspension Control System Design for Heavy Duty Vehicles

Virtual Nonlinear Multibody Systems

The symptoms of the crisis of the U.S. media are well-known—a decline in hard news, the growth of info-tainment and advertorials, staff cuts and concentration of

ownership, increasing conformity of viewpoint and suppression of genuine debate. McChesney's new book, *The Problem of the Media*, gets to the roots of this crisis, explains it, and points a way forward for the growing media reform movement. Moving consistently from critique to action, the book explores the political economy of the media, illuminating its major flashpoints and controversies by locating them in the political economy of U.S. capitalism. It deals with issues such as the declining quality of journalism, the question of bias, the weakness of the public broadcasting sector, and the limits and possibilities of antitrust legislation in regulating the media. It points out the ways in which the existing media system has become a threat to democracy, and shows how it could be made to serve the interests of the majority. McChesney's *Rich Media, Poor Democracy* was hailed as a pioneering analysis of the way in which media had come to serve the interests of corporate profit rather than public enlightenment and debate. Bill Moyers commented, "If Thomas Paine were around, he would have written this book." *The Problem of the Media* is certain to be a landmark in media studies, a vital resource for media activism, and essential reading for concerned scholars and citizens everywhere.

This two-volume set contains the proceedings of the June 1999 conference devoted to presenting and exploring scientific and technological advancements, innovations, opportunities, and solutions in Multimedia applications. Among other topics, the 318 contributions cover quality of service, network management and distributed multimedia systems, video compression, web and video servers, virtual and augmented reality, computer graphics and animation, multimodal interaction and usability, content-based retrieval from image and video databases, authoring tools, software engineering technologies for multimedia, electronic commerce, and educational, cultural heritage and medical applications. Contains an author index but no subject index. Annotation c. Book News, Inc., Portland, OR (booknews.com).

Alternative media hold the promise of building public awareness and action against the constraints and limitations of media conglomeration and cutbacks to public broadcasting. But what, exactly, makes alternative media alternative? This path-breaking volume gets to the heart of this question by focusing on the three interconnected dimensions that define alternative media in Canada: structure, participation, and activism. The contributors reveal not only how various kinds of alternative media -- including indigenous, anarchist, ethnic, and feminist media -- are enabled and constrained within Canada's complex policy environment but also how, in the context of globalization, the Canadian experience parallels media and policy challenges in other nations.

Machine Learning and Systems Engineering

Index of Patents Issued from the United States Patent Office

Three Models of Media and Politics

Three Girls, Three Stories: A Teen, a Scheme, and a Queen

Managing Conflicts in Africa's Democratic Transitions

A Comparative Introduction

Electoral systems matter. They are a crucial link in the chain connecting the preferences of citizens to the policy choices made by governments. They are chosen by political actors and, once in existence, have political consequences for those actors. They are an important object of study for anyone interested in the political process, and in this book we subject them to systematic analysis. In addition to some comparative chapters, the book contains full accounts of the operation of electoral systems in 22 countries: France, the UK, Germany, Italy, Israel, Spain, Austria, Belgium, Denmark, Finland, The Netherlands, Ireland, Hungary, Russia, Australia, Canada, India, the USA, Japan, New Zealand, Chile, and South Africa. The book provides detailed analyses of the operation of a diverse set of electoral systems in their national context. Each chapter explains how the electoral system really works in the given country, examining the strategic incentives the system provides to voters, candidates, and parties. All country chapters have a common format and structure. Successive sections analyse: the institutional context; how each electoral system was chosen historically; how the current electoral system operates (the rules, mechanics, and ballot structure); and the political consequences of the current system (the impact on the party system, the internal life of parties, and the impact on parliament and government formation). Each country chapter then contains a final section which focuses on the politicization of electoral institutions. In recent years many countries have changed their electoral systems, either entirely or in part so there is a strong focus on the processes of electoral reform, both historically and prospectively. The book concentrates on the real world 'politics', as well as the 'political science' of electoral systems. The book will be of interest to those concerned with the practical political business of electoral reform. The book contains a wealth of evidence about the performance of various kinds of proportional representation and of non-PR systems. This will be invaluable for anyone interested in the question: 'What would be the best electoral system for my country?'

This book explores the nascent and complex terrain of democratization and peaceful political transitions in Africa. It analyzes major election-related conflicts across the continent, explains their root causes and major consequences, and offers measures that may be undertaken to prevent, manage, and resolve election-induced conflicts. It charts a path for the future political and democratic stability in Africa.

*Making ethics accessible and applicable to media practice, *Media Ethics: Key Principles for Responsible Practice* explains key ethical principles and their application in print and broadcast journalism, public relations, advertising, and media-based marketing. Unlike application-oriented case books, this text sets forth the philosophical underpinnings of key*

principles and explains how each should guide responsible media behavior. It avoids moralizing and instead emphasizes the deliberative nature of ethics, inviting students to grapple with ethical dilemmas on their own and presenting ethical theory in a way designed to enrich classroom discussion. Author Patrick Lee Plaisance synthesizes classical and contemporary ethics in an accessible way to help students ask the right questions and develop their critical reasoning skills, both as media consumers and media professionals of the future.

IEEE International Conference on Multimedia Computing and Systems

Model-Based Testing for Embedded Systems

Multimedia Systems and Techniques

The News Media & the Law

Theatre Crafts Directory

Comparing Media Systems

This book contains an edited versIOn of lectures presented at the NATO ADVANCED STUDY INSTITUTE on VIRTUAL NONLINEAR MUL TIBODY SYSTEMS which was held in Prague, Czech Republic, from 23 June to 3 July 2002. It was organized by the Department of Mechanics, Faculty of Mechanical Engineering, Czech Technical University in Prague, in cooperation with the Institute B of Mechanics, University of Stuttgart, Germany. The ADVANCED STUDY INSTITUTE addressed the state of the art in multibody dynamics placing special emphasis on nonlinear systems, virtual reality, and control design as required in mechatronics and its corresponding applications. Eighty-six participants from twenty-two countries representing academia, industry, government and research institutions attended the meeting. The high qualification of the participants contributed greatly to the success of the ADVANCED STUDY INSTITUTE in that it promoted the exchange of experience between leading scientists and young scholars, and encouraged discussions to generate new ideas and to define directions of research and future developments. The full program of the ADVANCED STUDY INSTITUTE included also contributed presentations made by participants where different topics were explored, among them: Such topics include: nonholonomic systems; flexible multibody systems; contact, impact and collision; numerical methods of differential-algebraical equations; simulation approaches; virtual modelling; mechatronic design; control; biomechanics; space structures and vehicle dynamics. These presentations have been reviewed and a selection will be published in this volume, and in special issues of the journals Multibody System Dynamics and Mechanics of Structures and Machines.

For more than 39 years, millions of consumers have turned to Edmunds' buyer's guides for their shopping needs. This format makes it easy for consumers to get the advice and information they need to purchase their next new vehicle. Readers benefit from features such as: - Comprehensive vehicle reviews - Easy-to-use charts rate competitive vehicles in popular market segments - In-depth advice on buying and leasing - Editors' and consumers' ratings - High-quality photography - Editors' Most Wanted picks in 27 vehicle categories. In addition to these features, vehicle shoppers can benefit from the best that they've come to expect from the Edmunds name: - Crash test ratings from the National Highway Traffic Safety Administration and the Insurance Institute for Highway Safety - Warranty information Information on most fuel-efficient models and how to improve your fuel economy - Detailed explanation of how hybrid vehicles work - Previews of future vehicles not yet for sale.

Electoral Systems examines the six principle types of electoral system currently in use in more than seventy of the world's democracies. A common format is adopted throughout, dealing with explanations of how the system operates and its effects on the political system.

Electoral Systems and Governance

Headquarters Intercom

Sweating for Democracy in the Interwar Era

Alternative Media in Canada

Electoral Systems

Press Freedom in Africa

Multimedia computing has emerged in the last few years as a major area of research. Multimedia computer systems have opened a wide range of applications by combining a variety of information sources, such as voice, graphics, animation, images, audio and full-motion video. Looking at the big picture, multimedia can be viewed as the merging of three industries: computer, communications, and broadcasting industries. Research and development efforts can be divided into two areas. As the first area of research, much effort has been centered on the stand-alone multimedia workstation and associated software systems and tools, such as music composition, computer-aided education and training, and interactive video. However, the combination of multimedia computing with distributed systems offers even greater potential. New applications based on distributed multimedia systems include multimedia information systems, collaborative and video conferencing systems, on-demand

multimedia services, and distance learning. Multimedia Systems and Techniques is one of two volumes published by Kluwer, both of which provide a broad introduction into this fast moving area. The book covers fundamental concepts and techniques used in multimedia systems. The topics include multimedia objects and related models, multimedia compression techniques and standards, multimedia interfaces, multimedia storage techniques, multimedia communication and networking, multimedia synchronization techniques, multimedia information systems, scheduling in multimedia systems, and video indexing and retrieval techniques. Multimedia Systems and Techniques, together with its companion volume, Multimedia Tools and Applications, is intended for anyone involved in multimedia system design and applications and can be used as a textbook for advanced courses on multimedia.

What the experts have to say about Model-Based Testing for Embedded Systems: "This book is exactly what is needed at the exact right time in this fast-growing area. From its beginnings over 10 years ago of deriving tests from UML statecharts, model-based testing has matured into a topic with both breadth and depth. Testing embedded systems is a natural application of MBT, and this book hits the nail exactly on the head. Numerous topics are presented clearly, thoroughly, and concisely in this cutting-edge book. The authors are world-class leading experts in this area and teach us well-used and validated techniques, along with new ideas for solving hard problems. "It is rare that a book can take recent research advances and present them in a form ready for practical use, but this book accomplishes that and more. I am anxious to recommend this in my consulting and to teach a new class to my students." -Dr. Jeff Offutt, professor of software engineering, George Mason University, Fairfax, Virginia, USA "This handbook is the best resource I am aware of on the automated testing of embedded systems. It is thorough, comprehensive, and authoritative. It covers all important technical and scientific aspects but also provides highly interesting insights into the state of practice of model-based testing for embedded systems." -Dr. Lionel C. Briand, IEEE Fellow, Simula Research Laboratory, Lysaker, Norway, and professor at the University of Oslo, Norway "As model-based testing is entering the mainstream, such a comprehensive and intelligible book is a must-read for anyone looking for more information about improved testing methods for embedded systems. Illustrated with numerous aspects of these techniques from many contributors, it gives a clear picture of what the state of the art is today." -Dr. Bruno Legeard, CTO of Smartesting, professor of Software Engineering at the University of Franche-Comté, Besançon, France, and co-author of Practical Model-Based Testing

Diversity and dissent have been shown to improve decision-making in small groups. This understanding can be extended to the political arena and in turn it can enlighten ideas about policy-making. This book focuses on the relationship between electoral institutions and policy outcomes in order to effectively explore the impact of diversity and dissent on the political arena. In doing so, it provides an empirical assessment of three key areas: the diversity of political information. policy innovation. pandering. Drawing on economics, psychology, organization theory, and computer science, this innovative volume makes an important contribution to scholarship on the impact of electoral systems and the democratic nature of governments. This book will be of interest to students and scholars of governance, electoral systems, representation, comparative politics, public policy, democratic government and political theory.

Proceedings of the IUTAM Symposium held in Nanjing, China, September 18-22, 2006

International Afro Mass Media

Patents

Media and Culture in the U.S. Jewish Labor Movement

Airline, Ship & Catering Onboard Services Magazine

The Media Economy

"A freak accident in rural Wyoming leads the Sheriff's Department to arrest a man for a possible double homicide, but further investigations suggest a much more horrifying discovery -- a serial killer who has been kidnapping, torturing and mutilating victims all over the United States for at least twenty-five years. The suspect claims he is a pawn in a huge labyrinth of lies and deception -- can he be believed?"--

A comparative analysis of the relation between the media and the political system.

A large international conference on Advances in Machine Learning and Systems Engineering was held in UC Berkeley, California, USA, October 20-22, 2009, under the auspices of the World Congress on Engineering and Computer Science (WCECS 2009). Machine Learning and Systems Engineering contains forty-six revised and extended research articles written by prominent researchers participating in the conference. Topics covered include Expert system, Intelligent decision making, Knowledge-based systems, Knowledge extraction, Data analysis tools, Computational biology, Optimization algorithms, Experiment designs, Complex system identification, Computational modeling, and industrial applications. Machine Learning and Systems Engineering offers the state of the art of tremendous advances in machine learning and systems engineering and also serves as an excellent reference text for researchers and graduate students, working on machine learning and systems engineering.

Comparative Mass Media Systems

Chinese Media in Africa

File System Forensic Analysis

An Evil Mind

Official Gazette of the United States Patent and Trademark Office

Automobile

Advanced Seat Suspension Control System Design for Heavy Duty Vehicles provides systematic knowledge of the advanced seat suspension design and control for heavy duty vehicles. Nowadays, more and more attention to ride comfort and the health of drivers and passengers. This is especially for heavy duty vehicles, where drivers/operators are exposed to much severer vibrations than vehicles due to a harsh working environment, operating conditions, and long hour driving, etc. Seat suspension systems can effectively help to suppress the high magnitude vibration transmitted relatively simple structure and low cost, and hence are widely adopted in heavy duty vehicles. This book helps researchers and engineers to have a comprehensive understanding of the seat suspension conduct in-depth studies on seat suspension design and control; this book covers a wide range of perspectives about seat suspension design and control methods. Describes the variable damping and, especially, variable inertance seat suspensions Provides the advanced and comprehensive knowledge about semi-active vibration control Introduces the multiple-DOF seat suspension Includes hybrid seat suspension and nonlinear seat suspension All the introduced designs have been prototyped and experimentally validated Provides Matlab Simulation programming codes

The first serious academic assessment of the relationships between the more than one billion people in Africa or of African descent and "Afro" mass media around the world.

From the concert stage to the dressing room, from the recording studio to the digital realm, SPIN surveys the modern musical landscape and the culture around it with authoritative reporting, profiles, interviews, and a discerning critical ear. With dynamic photography, bold graphic design, and informed irreverence, the pages of SPIN pulsate with the energy of today's most innovative sounds. Whether what's new or what's next, SPIN is your monthly VIP pass to all that rocks.

New Cars & Trucks Buyer's Guide

Proceedings, June 7-11, 1999, Florence, Italy

Edmunds New Cars & Trucks Buyer's Guide 2006 Annual

The Problem of the Media

Perception, Performance, and Paradox

The Routledge Companion to Social Media and Politics

Social media are now widely used for political protests, campaigns, and communication in developed and developing nations, but available research has not yet paid sufficient attention to experiences beyond the US and UK. This collection tackles this imbalance head-on, compiling cutting-edge research across six continents to provide a comprehensive, global, up-to-date review of recent political uses of social media. Drawing together empirical analyses of the use of social media by political movements and in national and regional elections and referenda, The Routledge Companion to Social Media and Politics presents studies ranging from Anonymous and the Arab Spring to the Greek Aganaktismenoi, and from South Korean presidential elections to the Scottish independence referendum. The book is framed by a selection of keystone theoretical contributions, evaluating and updating existing frameworks for the social media age.

This book explores the Jewish Left's innovative strategies in maintaining newspapers, radio stations, and educational activities during a moment of crisis in global democracy. In the wake of the First World War, as immigrant workers and radical organizations came under attack, leaders within largely Jewish unions and political parties determined to keep their tradition of social unionism alive. By adapting to an emerging media environment dependent on advertising, turn-of-the-century Yiddish socialism morphed into a new political identity compatible with American liberalism and an expanding consumer society. Through this process, the Jewish working class secured a place within the New Deal coalition they helped to produce. Using a wide array of archival sources, Brian Dolber demonstrates the importance of cultural activity in movement politics, and the need for thoughtful debate about how to structure alternative media in moments of political, economic, and technological change.

Chinese Media in Africa: Perception, Performance, and Paradox is a contribution to the debate on Chinese media expansion into Africa. Interviews bring to light the paradoxical nature of Chinese media organizations that both preach equality with Africa and simultaneously promote Chinese hegemony in the media.--Ritchard M'bayo, Fulbright Professor

Key Principles for Responsible Practice

How Diversity Can Improve Policy-Making

The Oxford Handbook of Electoral Systems

A Reference Guide

Trademarks

Highway Safety Literature

Featuring strong, female protagonists, Three Girls, Three Stories, by authors Rudy Vasquez and Adriana Williamson, offers a collection of short stories that address a variety of timeframes. "What's Next?" tells the story of a young secret agent who holds the fate of the world in her hands. She puts her life on the line to understand her emotions. A teen is forced to cope with the mistakes she's made in "New Perspective." While doing so, she eventually learns life isn't quite what she thought, and she realizes the power of her and strong natural instincts. "Once Upon a Time" offers an epic poem which documents how the fates of two ancient kingdoms connect. Its drama and suspense culminate as the heroine is thrown into battle in an attempt to unite her country, her family, and her love. Emotional and witty, Three Girls, Three Stories presents a unique collection of female characters and the lessons they learn.

The Media Economy analyzes the media industries and their activities from macro to micro levels, using concepts and theories to demonstrate the role the media plays

whole. Representing a rapidly changing and evolving environment, this text breaks new ground through its analysis from two unique perspectives: examining the media from a holistic perspective by analyzing how the media industries function across different levels of society (global, national, household and individual) looking at the key forces (globalization, regulation, and social aspects) constantly evolving and influencing the media industries. It includes examples from both developed and developing nations, trends from these countries, offering a broad arena of study. Key features of this innovative text include: topics new to media economics texts, such as finance and industry; social aspects accessible discussion of complicated concepts and their application to media industries new directions for both theoretical and methodological areas. With the industry in an ongoing state of change and transformation, The Media Economy offers new reference points for the field to consider when defining and analyzing media markets. This is a reading for students and practitioners in media management and economics who need to understand the role of media in the global economy.

This is a state-of-the-art treatise on the problems of both nonlinearity and uncertainty in the dynamics and control of engineering systems. The concept of dynamics and control is a combination of dynamic analysis and control synthesis. It is essential to gain insight into the dynamics of a nonlinear system with uncertainty if any new control strategies are to be developed for nonlinear systems.

IUTAM Symposium on Dynamics and Control of Nonlinear Systems with Uncertainty

Media Ethics

Comparative perspectives

SPIN

Presidential Initiative for Increasing Seat Belt Use Nationwide