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This book examines the tangled responsibilities of states, companies, and individuals surrounding human rights in the digital age. Digital technologies have a huge impact – for better and worse – on human lives; while they can clearly enhance some human rights, they also facilitate a wide range of violations.

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States are expected to implement efficient measures against powerful private companies, but, at the same time, they are drawn to technologies that extend their own control over citizens. Tech companies are increasingly asked to prevent violations committed online by their users, yet many of their business models depend on the accumulation and exploitation of users' personal data. While civil society has a crucial part to play in upholding human rights, it is also the case that individuals harm other

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individuals online. All three stakeholders need to ensure that technology does not provoke the disintegration of human rights. Bringing together experts from a range of disciplines, including law, international relations, and journalism, this book provides a detailed analysis of the impact of digital technologies on human rights, which will be of interest to academics, research students and professionals concerned by this issue. This 2-volume set constitutes the proceedings of the 6th International

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Conference on e-Learning, e-Education, and Online Training, eLEOT 2020, held in Changsha, China, in June 2020. The conference was held virtually due to the COVID-19 pandemic. The 68 full papers presented were carefully reviewed and selected from 141 submissions. They focus on most recent and innovative trends and new technologies in for educational modernization, such as artificial intelligence and big data. The theme of eLEOT 2020 was “Education with New Generation Information Technology”.

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Business Information Systems: Concepts, Methodologies, Tools and Applications offers a complete view of current business information systems within organizations and the advancements that technology has provided to the business community. This four-volume reference uncovers how technological advancements have revolutionized financial transactions, management infrastructure, and knowledge workers.

Information Systems Development: Business Systems and Services: Modeling and

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Development, is the collected proceedings of the 19th International Conference on Information Systems Development held in Prague, Czech Republic, August 25 - 27, 2010. It follows in the tradition of previous conferences in the series in exploring the connections between industry, research and education. These proceedings represent ongoing reflections within the academic community on established information systems topics and emerging concepts, approaches and ideas. It is hoped that the papers herein

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contribute towards disseminating research and improving practice.

Open source software is changing the world of Information Technology. But making it work for your company is far more complicated than simply installing a copy of Linux. If you are serious about using open source to cut costs, accelerate development, and reduce vendor lock-in, you must institutionalize skills and create new ways of working. You must understand how open source is different from commercial software and what

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responsibilities and risks it brings. Open Source for the Enterprise is a sober guide to putting open source to work in the modern IT department. Open source software is software whose code is freely available to anyone who wants to change and redistribute it. New commercial support services, smaller licensing fees, increased collaboration, and a friendlier platform to sell products and services are just a few of the reasons open source is so attractive to IT departments. Some of the open source projects that are in

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current, widespread use in businesses large and small include Linux, FreeBSD, Apache, MySQL, PostgreSQL, JBOSS, and Perl. These have been used to such great effect by Google, Amazon, Yahoo!, and major commercial and financial firms, that a wave of publicity has resulted in recent years, bordering on hype. Large vendors such as IBM, Novell, and Hewlett Packard have made open source a lynchpin of their offerings. Open source has entered a new area where it is being used as a marketing device, a collaborative software

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development methodology, and a business model. This book provides something far more valuable than either the cheerleading or the fear-mongering one hears about open source. The authors are Dan Woods, former CTO of TheStreet.com and a consultant and author of several books about IT, and Gautam Guliani, Director of Software Architecture at Kaplan Test Prep & Admissions. Each has used open source software for some 15 years at IT departments large and small. They have collected the wisdom of a host of experts

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from IT departments, open source communities, and software companies. Open Source for the Enterprise provides a top to bottom view not only of the technology, but of the skills required to manage it and the organizational issues that must be addressed. Here are the sorts of questions answered in the book: Why is there a "productization gap" in most open source projects? How can the maturity of open source be evaluated? How can the ROI of open source be calculated? What skills are needed to use open source? What sorts of

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open source projects are appropriate for IT departments at the beginner, intermediate, advanced, and expert levels? What questions need to be answered by an open source strategy? What policies for governance can be instituted to control the adoption of open source? What new commercial services can help manage the risks of open source? Do differences in open source licenses matter? How will using open source transform an IT department? Praise for Open Source for the Enterprise: "Open Source has become a

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strategic business issue; decisions on how and where to choose to use Open Source now have a major impact on the overall direction of IT abilities to support the business both with capabilities and by controlling costs. This is a new game and one generally not covered in existing books on Open Source which continue to assume that the readers are 'deep dive' technologists, Open Source for the Enterprise provides everyone from business managers to technologists with the balanced view that has been missing. Well worth the

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time to read, and also worth encouraging others in your enterprise to read as well." ---Andy Mulholland - Global CTO Capgemini "Open Source for the Enterprise is required reading for anyone working with or looking to adopt open source technologies in a corporate environment. Its practical, no-BS approach will make sure you're armed with the information you need to deploy applications successfully (as well as helping you know when to say "no"). If you're trying to sell open source to management, this book will give you the

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ammunition you need. If you're a manager trying to drive down cost using open source, this book will tell you what questions to ask your staff. In short, it's a clear, concise explanation of how to successfully leverage open source without making the big mistakes that can get you fired." ---Kevin Bedell - founding editor of LinuxWorld Magazine

This book constitutes the refereed proceedings of the 9th International IFIP WG 2.13 Conference on Open Source Systems, OSS 2013, held in Koper-Capodistria,

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Slovenia, in June 2013. The 18 revised full papers and 3 short papers presented were carefully reviewed and selected. The papers are organized in topical sections on innovation and sustainability; practices and methods; FOSS technologies; security and open standards; and business models and licensing.

This handbook of research is one of the few texts to combine Open Source Software (OSS) in public and private sector activities into a single reference source. It examines how the use of OSS affects

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practices in society, business, government, education, and law.

This book constitutes the refereed proceedings of the 6th International IFIP WG 2.13 Conference on Open Source Systems, OSS 2010, held in Notre Dame, IN, USA, in May/June 2010. The 23 revised full papers presented together with 17 short papers, 5 workshop abstracts and 4 panel descriptions were carefully reviewed and selected from 51 submissions. The papers reflect the international communities of active OSS researchers and present a broad

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range of perspectives on open source systems ranging from software engineering through organizational issues to law.

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[6th International IFIP WG 2.13 Conference on Open Source Systems, OSS 2010, Notre Dame, IN, USA, May 30 - June 2, 2010, Proceedings](#)

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[4th International Conference, ICICCT 2019, New Delhi, India, May 11, 2019, Revised Selected Papers](#)

This report describes the evolution of open source intelligence, defines open source information and the intelligence cycle, and parallels with other intelligence disciplines, along with methods used and challenges of using off-the-shelf technology.

The innovative process of open source software is led in greater part by the end-users; therefore this aspect of open source software remains significant beyond the realm of traditional software development. Open Source Software Dynamics, Processes, and Applications is a

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multidisciplinary collection of research and approaches on the applications and processes of open source software. Highlighting the development processes performed by software programmers, the motivations of its participants, and the legal and economic issues that have been raised; this book is essential for scholars, students, and practitioners in the fields of software engineering and management as well as sociology. Find out which technologies enable the Grid and how to employ them successfully! This invaluable text provides a complete, clear, systematic, and practical understanding of the technologies that enable the Grid. The authors outline all the components necessary to

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create a Grid infrastructure that enables support for a range of wide-area distributed applications. The Grid: Core Technologies takes a pragmatic approach with numerous practical examples of software in context. It describes the middleware components of the Grid step-by-step, and gives hands-on advice on designing and building a Grid environment with the Globus Toolkit, as well as writing applications. The Grid: Core Technologies: Provides a solid and up-to-date introduction to the technologies that underpin the Grid. Contains a systematic explanation of the Grid, including its infrastructure, basic services, job management, user interaction, and applications. Explains in detail OGSA

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(Open Grid Services Architecture), Web Services technologies (SOAP, WSDL, UDDI), and Grid Monitoring. Covers Web portal-based tools such as the Java CoG, GridPort, GridSphere, and JSR 168 Portlets. Tackles hot topics such as WSRF (Web Services Resource Framework), the Semantic Grid, the Grid Security Infrastructure, and Workflow systems. Offers practical examples to enhance the understanding and use of Grid components and the associated tools. This rich resource will be essential reading for researchers and postgraduate students in computing and engineering departments, IT professionals in distributed computing, as well as Grid end users such as physicists,

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statisticians, biologists and chemists.

Contextul actual de securitate, dominat și dependent de tehnologia informației și a comunicațiilor, generează un cumul de factori perturbatori la adresa societății.

Prezentul volum, în concordanță directă cu evoluțiile tehnologice care au facilitat avalanșa informațională și comunicarea (anonimă), a impus realizarea unei cercetări interdisciplinare în domenii precum: psihologie, sociologie, informatică, comunicare în social media și legislație. Cercetarea urmărește să stabilească dacă platformele social media, prin acțiunile pe care le facilitează, pot antrena riscuri și amenințări pentru securitatea națională și dacă există premise favorabile

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de stimulare a strategiilor ce ar trebui urmate pentru evitarea transformării diverselor forme de comunicare în mediul online într-un factor potențator și generator de criminalitate, formare de opinii radicale sau extremiste, manipulare în masă etc. În același timp, cercetarea oferă o viziune alternativă privind abordarea conceptului de intelligence în contextul dezvoltării rețelelor social media (SocMInt) și promovarea unor variante de îmbunătățire și eficientizare a modului de îndeplinire a obiectivelor care pot fi aplicate cu succes, inclusiv în zona de business intelligence. În acest sens este realizat un studiu de caz privind efectele pandemiei de CoVid-19 (coronavirusul SARS-CoV-2) din perspectiva instituțiilor de aplicare a

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legii. Deși SocMInt valorificat individual nu furnizează un răspuns cuprinzător, acesta trebuie fructificat în etapele inițiale ale fundamentării deciziilor și direcționării eforturilor, datorită costurilor reduse prin comparație cu celelalte discipline de Int-uri. Volumul nu prezintă o rezolvare a problemelor actuale, dar prin caracterul didactic, documentar și informativ oferă suport profesional la standarde înalte analiștilor și managerilor în adoptarea deciziilor.

PhD dissertation on the use of Open Source to boost innovation in Telecommunications

This book explains how improvements in intelligence analysis can benefit policing. Written by experts with

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experience in police higher education and professional practice, this accessible text provides students with both practical knowledge and a critical understanding of the subject. The book is divided into three key parts: Part One outlines how the concept of intelligence was initially embraced and implemented by the police and provides a critique of intelligence sources. It examines the strategic use of intelligence and its procedural framework. It provides a summary of the role of the intelligence analyst, establishing the characteristics of effective practitioners. Part Two describes good practice and explains the practical tools and techniques that effective analysts use in the reduction and investigation of crime.

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Part Three examines more recent developments in intelligence analysis and looks to the future. This includes the move to multi-agency working, the advent of big data and the role of AI and machine learning. Filled with case studies and practical examples, this book is essential reading for all undergraduates and postgraduates taking courses in Professional Policing, and Criminal Justice more widely. It will also be of interest to existing practitioners in this field.

"This book reviews open and free software used in e-learning, examines the pedagogy behind FOSS and how it is applied to e-learning, and discusses the best practices for FOSS through real world examples,

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providing guidelines for e-learning designers and instructors who use FOSS"--Provided by publisher.

"This book presents a careful blend of conceptual, theoretical and applied research in regards to the relationship between technology and humans, exploring the importance of these interactions, aspects related with trust, communication, data protection, usability concerning organizational change, and e-learning"--Provided by publisher.

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[Conference, ruSMART 2019, St. Petersburg, Russia,](#)

[August 26-28, 2019, Proceedings](#)

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[Software Vendor 's Perspectives on Managing Open Source Software-Involved Endeavors](#)

Fossil independence and substantial reductions in CO2 emissions seem to be possible with 2nd generation biofuels. New technologies allow a full carbon-to-fuel conversion of non-edible plant parts such as straw or wood, and the cultivation of algae or salt-resistant plants uncouples bioenergy from food production. Nevertheless, impacts on biodiversity, global land and water use are widely unclear and their competitiveness with

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1st generation biofuels and electric mobility is an open question. An interdisciplinary team of Empa, University of Zurich and the Institute of Climate, Environment and Energy in Wuppertal evaluated the most sustainable production techniques and assessed their potential for our future mobility. Zielpublikum: Energie- und Umweltfachleute, Entwicklungsingenieure, Klima-/Energiebeauftragte, Behörden/Politiker

Substantivo feminino. Palavra incomum no uso coloquial da língua portuguesa, de

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significado amplo e intenso, que busca compilar a alma dessa obra literária, uma Rapsódia sobre o poder aéreo. Ao reunir textos de opinião, poemas, anotações técnicas, ensaios acadêmicos, artigos científicos e relatórios de pesquisa produzidos ao longo de mais de 30 anos de vida aeronáutica, o livro busca apenas franquear ao leitor a liberdade de informar-se sobre aspectos e pontos de vista peculiares à gestão do poder aéreo brasileiro, em temáticas que os italianos classificariam como

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rapsoicamente distribuídas, em anos e temas, porém sempre orbitando ao redor do homem, do meio ou da máquina.

*Computer Graphics & Graphics Applications
This book constitutes the joint refereed proceedings of the 19th International Conference on Next Generation Teletraffic and Wired/Wireless Advanced Networks and Systems, NEW2AN 2019, and the 12th Conference on Internet of Things and Smart Spaces, ruSMART 2019. The 66 revised full papers presented were carefully reviewed and*

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selected from 192 submissions. The papers of NEW2AN address various aspects of next-generation data networks, with special attention to advanced wireless networking and applications. In particular, they deal with novel and innovative approaches to performance and efficiency analysis of 5G and beyond systems, employed game-theoretical formulations, advanced queuing theory, and stochastic geometry, while also covering the Internet of Things, cyber security, optics, signal processing, as well as business

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aspects.ruSMART 2019, provides a forum for academic and industrial researchers to discuss new ideas and trends in the emerging areas. The 12th conference on the Internet of Things and Smart Spaces, ruSMART 2019, provides a forum for academic and industrial researchers to discuss new ideas and trends in the emerging areas.

This three-volume collection, titled Enterprise Information Systems: Concepts, Methodologies, Tools and Applications, provides a complete assessment of the latest

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developments in enterprise information systems research, including development, design, and emerging methodologies. Experts in the field cover all aspects of enterprise resource planning (ERP), e-commerce, and organizational, social and technological implications of enterprise information systems.

At the beginning of the 21st century, new forms and dynamics of interplay are constituted at the interfaces of media, art and politics. Current challenges in society and

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ecology, like climate, surveillance, virtualization of the global financial markets, are characterized by hybrid and subtle technologies. They are ubiquitous, turn out to be increasingly complex and act invasively. New media art utilizes its broad range of expression in order to tackle the most urgent topics through multi-sensorial, participatory, and activist approaches. This volume shows how media artists address, with a political lens, the core of these developments critically and productively. With contributions by Elisa

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Arca, Andrés Burbano, Derek Curry, Yael Eylat Van Essen, Mathias Fuchs, Jennifer Gradecki, Sabine Himmelsbach, Ingrid Hoelzl, Katja Kwastek, José-Carlos Mariátegui, Gerald Nestler, Randall Packer, Viola Rühse, Chris Salter.

The global security environment, dominated and dependent on information and communication technology, generates an accumulation of disruptive factors for society. This volume, in direct accord with technological developments that have

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facilitated information avalanche and (anonymous) communication, has required interdisciplinary research in areas such as: psychology, sociology, computer science, social media communication and legislation. The research aims to establish whether social media platforms, through the actions they facilitate, can pose risks and threats to national security and to identify premises in order to stimulate strategies that should be followed to avoid transforming various forms of online communication into a potentiating

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and generating factor of crime, radical or extremist opinions, mass manipulation, etc. At the same time, the research offers an alternative vision on approaching the concept of intelligence in the context of the development of social media networks (SocMInt) and promotes ways to improve and streamline how to achieve objectives that can be successfully applied, including in business intelligence. In this regard, a case study is conducted on the effects of CoVid-19 pandemic (SARS-CoV-2 coronavirus) from the

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perspective of law enforcement agencies. Although the individually exploitation of SocMInt does not provide a comprehensive answer, it must be used in the initial stages of decision-making and effort-making, due to the low costs compared to other Int disciplines. The volume does not present a solution to current problems, but through its didactic, documentary and informative nature it offers professional support at high standards to analysts and managers in decision making. Open Innovation describes an emergent

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model of innovation in which firms draw on research and development that may lie outside their own boundaries. In some cases, such as open source software, this research and development can take place in a non-proprietary manner. Henry Chesbrough and his collaborators investigate this phenomenon, linking the practice of innovation to the established body of innovation research, showing what's new and what's familiar in the process. Offering theoretical explanations for the use (and

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limits) of open innovation, the book examines the applicability of the concept, implications for the boundaries of firms, the potential of open innovation to prove successful, and implications for intellectual property policies and practices. The book will be key reading for academics, researchers, and graduate students of innovation and technology management.

[Open Innovation](#)

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[Business Information Systems: Concepts, Methodologies, Tools and Applications](#)
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Combines language tutorials with application design advice to cover the PHP server-side scripting language and the MySQL database engine.

th The 11 Working Conference of IFIP WG 8.6, Open-IT Based Innovation: Moving

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Towards Cooperative IT Transfer and Knowledge Diffusion, organized in Madrid in October 22-24, 2008, follows the series started in Oslo in 1995 and continues in the footprints of the past year's conference in Manchester. This year, although the Madrid Conference addresses the usual topics covered in previous WG8.6 conferences, the emphasis is on the issue of open innovation and its relationships with technology transfer and diffusion in the field of information technology. This issue is deeply modifying the way that

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knowledge is generated, shared, transferred, diffused, and used across the world as a side effect of globalization. It affects the organizational structure, partnerships, roles assumed by stakeholders, and technology transfer and diffusion models and instruments. Industry, academia, and governments are simultaneously concerned. Although the concept applies to all industrial sectors, IT companies were early innovators. The analysis of the contents of this book allows the identification of some trends

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in technology transfer and diffusion issues as a part of the innovation process. The same problem is addressed in very different ways and extrapolation is not straightforward. Even innovation terminology is not clearly shared by different subcultures in the field. This book constitutes the refereed proceedings of the 4th International Conference on Information, Communication and Computing Technology, ICICCT 2019, held in New Delhi, India, in May 2019. The 23 full papers and one short paper

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presented in this volume were carefully reviewed and selected from 120 submissions. The papers are organized in topical sections on communication and network systems; and emerging computing technologies.

Authored by two of the leading authorities in the field, this guide offers readers the knowledge and skills needed to achieve proficiency with embedded software.

The pervasiveness of and universal access to modern Information and Communication Technologies has enabled a popular new

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paradigm in the dissemination of information, art, and ideas. Now, instead of relying on a finite number of content providers to control the flow of information, users can generate and disseminate their own content for a wider audience. Open Source Technology: Concepts, Methodologies, Tools, and Applications investigates examples and methodologies in user-generated and freely-accessible content available through electronic and online media. With applications in education, government,

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entertainment, and more, the technologies explored in these volumes will provide a comprehensive reference for web designers, software developers, and practitioners in a wide variety of fields and disciplines. "This 10-volume compilation of authoritative, research-based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities, prospective solutions, and future directions in the field of information

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science and technology"--Provided by publisher.

Interdisciplinary and multidisciplinary research is slowly yet steadily revolutionizing traditional education. However, multidisciplinary research can and will also improve the extent to which a country can protect its critical and vital assets. Applying Methods of Scientific Inquiry Into Intelligence, Security, and Counterterrorism is an essential scholarly publication that provides personnel directly working in the

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fields of intelligence, law enforcement, and science with the opportunity to understand the multidisciplinary nature of intelligence and science in order to improve current intelligence activities and contribute to the protection of the nation. Each chapter of the book discusses various components of science that should be applied to the intelligence arena. Featuring coverage on a range of topics including cybersecurity, economics, and political strategy, this book is ideal for law enforcement, intelligence and security

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practitioners, students, educators, and researchers.

This comprehensive resource demonstrates how wireless sensor network (WSN) systems, a key element of the Internet of Things (IoT), are designed and evaluated to solve problems associated with autonomous sensing systems. Functional blocks that form WSN-based systems are described, chapter by chapter, providing the reader with a progressive learning path through all aspects of designing remote sensing capabilities using a WSN-based system. The

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development and a full description of fundamental performance equations and technological solutions required by these real-time systems are included. This book explores the objectives and goals associated with tactical intelligence, surveillance, and reconnaissance (T-ISR) missions. Readers gain insight into the correlation between fine-grained sensor resolution associated with WSN-based system complexities and the difficult requirements associated with T-ISR missions. The book demonstrates how to

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wield emergent technologies to arrive at reliable and robust wireless networking for T-ISR and associated tasks using low-cost, low-power persistent sensor nodes. WSN is broken down into constituent subsystems, key components, functional descriptions, and attendant mathematical descriptions. This resource explains how the design of each element can be approached and successfully integrated into a viable and responsive sensor system that is autonomous, adaptable to mission objectives and environments, and

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deployable worldwide. It also provides examples of what not to do based on lessons learned from past (and current) systems that failed to provide end users with the required information. Chapters are linked together, in order of system assembly (concepts to operation), to provide the reader with a full toolset that can help deliver versatility in design decisions, solutions, and understanding of such systems, end to end.

[Liutex and Third Generation of Vortex Definition and Identification](#)

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[Open Source Technology: Concepts,](#)

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[June 25-28, 2013, Proceedings](#)

[Open Source Software: New Horizons](#)

[Managing Risks, Reaping Rewards](#)

With original contributions from an international team of well-known experts, media activists, and promising young scholars, this comprehensive

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volume examines community media from theoretical, empirical, historical, and practitioner perspectives. Organized thematically, this collection explores the intersection between community media and issues of democratic theory and the public sphere, cultural politics and social movement theory, neoliberal communication policy and media reform efforts, as well as media activism and international solidarity building. Foregrounding the relationship between symbolic and material relations of power in an increasingly interdependent world, this collection examines the role of alternative, independent, and

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community-based media in the global struggle for communicative democracy. Understanding Community Media explores a wide range of media forms and practice. Each essay considers the particular and distinctive ways local populations make use of various technologies for purposes of community communication. Taken together, this distinctive collection provides an incisive and timely analysis of the relationship between media and society, technology and culture, and communication and community. * Features more than 35 original, cutting-edge essays * Provides a comprehensive

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overview of community media around the world including essays on women's video collectives in India, indigenous radio in Colombia, street newspapers in Canada, and independent media in Nigeria. * Makes a timely and important contribution to a burgeoning sub-field of media and cultural studies.

Guide of open source software business

This study is the product of a long view of space exploration and the conversations about space in China. It locates the multiple conversations about space exploration and utilisation as they are in the

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Peoples' Republic of China (PRC), within other conversations about space culture in the world. China is viewed by Western researchers through many lenses which are examined here critically. In previous studies, writers explain away China's space programme with the easy answers of a "Space Race" and a "China Threat", in which the space programme is seen as merely an example of global competition, or threat, but this thesis challenges those barriers to Western understanding of the Chinese public conversation of space culture. In this study, critical theory and an underlying epistemology

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within a post-Enlightenment cultural frame are applied to official, archival and ephemeral texts and images. The manner of the critical application is distinguished from derivative techniques operationalised as Open Source Intelligence. The concept of Place, and within that, Foucault's linguistic concept of "Heterotopia", is significant both in understanding the Chinese overseas space bases on Earth and the temporal and spatial dislocations experienced in space missions. In acknowledging the interpretative approach, an empirical study, a "Q-sort" has been carried out, which demonstrates that

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the key factor in the Chinese conversation is Science, within the context of modernisation, tempered by Chinese cultural affirmation and international co-operation. The thesis concludes by providing general principles in future work for successful research into the popular culture of space exploration.

Researchers in the rapidly growing field of intelligence studies face unique and difficult challenges ranging from finding and accessing data on secret activities, to sorting through the politics of intelligence successes and failures, to making sense

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