

CoSoSys

John R. Vacca

Intelligent Systems Design and Applications Ajith Abraham, Niketa Gandhi, Thomas Hanne, Tzung-Pei Hong, Tatiane Nogueira Rios, Weiping Ding, 2022-03-26 This book highlights recent research on intelligent systems and nature-inspired computing. It presents 132 selected papers from the 21st International Conference on Intelligent Systems Design and Applications (ISDA 2021), which was held online. The ISDA is a premier conference in the field of computational intelligence, and the latest installment brought together researchers, engineers and practitioners whose work involves intelligent systems and their applications in industry. Including contributions by authors from 34 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

Computer and Information Security Handbook John R. Vacca, 2009-05-04 Presents information on how to analyze risks to your networks and the steps needed to select and deploy the appropriate countermeasures to reduce your exposure to physical and network threats. Also imparts the skills and knowledge needed to identify and counter some fundamental security risks and requirements, including Internet security threats and measures (audit trails IP sniffing/spoofing etc.) and how to implement security policies and procedures. In addition, this book covers security and network design with respect to particular vulnerabilities and threats. It also covers risk assessment and mitigation and auditing and testing of security systems as well as application standards and technologies required to build secure VPNs, configure client software and server operating systems, IPsec-enabled routers, firewalls and SSL clients. This comprehensive book will provide

essential knowledge and skills needed to select, design and deploy a public key infrastructure (PKI) to secure existing and future applications. * Chapters contributed by leaders in the field cover theory and practice of computer security technology, allowing the reader to develop a new level of technical expertise * Comprehensive and up-to-date coverage of security issues facilitates learning and allows the reader to remain current and fully informed from multiple viewpoints * Presents methods of analysis and problem-solving techniques, enhancing the reader's grasp of the material and ability to implement practical solutions

Satellite Systems Tien M. Nguyen, 2021-04-14 This book provides a high-level overview of the current state of the art and future of satellite systems, satellite control systems, and satellite systems design. Chapters cover such topics as existing and future satellite systems, satellite communication subsystems, space control and Space Situation Awareness (SAA), machine learning methods with novel neural networks, data measurements in Global Navigation Satellite Systems, and much more. This volume is a practical reference for system engineers, design engineers, system analysts, and researchers in satellite engineering and advanced mathematical modeling fields.

Halogens—Advances in Research and Application: 2012 Edition , 2012-12-26 Halogens—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Halogens. The editors have built Halogens—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Halogens in this eBook to be deeper than what you can access anywhere else, as well as

consistently reliable, authoritative, informed, and relevant. The content of Halogens—Advances in Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Digital Transformation, Cyber Security and Resilience of Modern Societies

Todor Tagarev, Krassimir T. Atanasov, Vyacheslav Kharchenko, Janusz Kacprzyk, 2021-03-23
This book presents the implementation of novel concepts and solutions, which allows to enhance the cyber security of administrative and industrial systems and the resilience of economies and societies to cyber and hybrid threats. This goal can be achieved by rigorous information sharing, enhanced situational awareness, advanced protection of industrial processes and critical infrastructures, and proper account of the human factor, as well as by adequate methods and tools for analysis of big data, including data from social networks, to find best ways to counter hybrid influence. The implementation of these methods and tools is examined here as part of the process of digital transformation through incorporation of advanced information technologies, knowledge management, training and testing environments, and organizational networking. The book is of benefit to practitioners and researchers in the field of cyber security and protection against hybrid threats, as well as to policymakers and senior managers with responsibilities in information and knowledge management, security policies, and human resource management and training.

Kinematics Joseph Mizrahi, 2019-09-04 Numerous problems in engineering and biology can be described, characterized, and analyzed in kinematics terms. In classical machinery and robotics the most distinctive characteristic is constrained motion of multi-degree-of-freedom kinematic chains. Robotic arms and manipulators have become essential devices in industrial applications and medicine. This book provides the reader with an updated look at the current trends in kinematics methods and applications. Section 1 deals with kinematics of linkages and includes analysis of cam mechanisms and transformation of rotary motion into oscillation. Section 2 covers compliant mechanisms, whereby elastically deformable parts are part of the mechanism. Finally, Section 3 deals with kinematics of spacecrafts and satellites in the contexts of global navigation systems and of space robot analysis.

Strategy, Leadership, and AI in the Cyber Ecosystem Hamid Jahankhani, Liam M. O'Dell, Gordon Bowen, Daniel Hagan, Arshad Jamal, 2020-11-10 Strategy, Leadership and AI in the Cyber Ecosystem investigates the restructuring of the way cybersecurity and business leaders engage with the emerging digital revolution towards the development of strategic management, with the aid of AI, and in the context of growing cyber-physical interactions (human/machine co-working relationships). The book explores all aspects of strategic leadership within a digital context. It investigates the interactions from both the firm/organization strategy perspective, including cross-functional actors/stakeholders who are operating within the organization and the various characteristics of operating in a cyber-secure ecosystem. As consumption and reliance by business on the use of vast amounts of data in operations increase, demand for more data governance to minimize the

issues of bias, trust, privacy and security may be necessary. The role of management is changing dramatically, with the challenges of Industry 4.0 and the digital revolution. With this intelligence explosion, the influence of artificial intelligence technology and the key themes of machine learning, big data, and digital twin are evolving and creating the need for cyber-physical management professionals. Discusses the foundations of digital societies in information governance and decision-making Explores the role of digital business strategies to deal with big data management, governance and digital footprints Considers advances and challenges in ethical management with data privacy and transparency Investigates the cyber-physical project management professional [Digital Twin] and the role of Holographic technology in corporate decision-making

Advances in Internet, Data & Web Technologies Leonard Barolli, Fatos Xhafa, Nadeem Javaid, Evjola Spaho, Vladi Kolici, 2018-02-23 This book presents original contributions on the theories and practices of emerging Internet, data and Web technologies and their applicability in businesses, engineering and academia, focusing on advances in the life-cycle exploitation of data generated from the digital ecosystem data technologies that create value, e.g. for businesses, toward a collective intelligence approach. The Internet has become the most proliferative platform for emerging large-scale computing paradigms. Among these, data and web technologies are two of the most prominent paradigms and are found in a variety of forms, such as data centers, cloud computing, mobile cloud, and mobile Web services. These technologies together create a digital ecosystem whose cornerstone is the data cycle, from capturing to processing, analyzing and visualizing. The investigation of various research and development issues in this digital ecosystem are

made more pressing by the ever-increasing requirements of real-world applications that are based on storing and processing large amounts of data. The book is a valuable resource for researchers, software developers, practitioners and students interested in the field of data and web technologies.

The Technical and Social History of Software Engineering Capers Jones, 2014

Pioneering software engineer Capers Jones has written the first and only definitive history of the entire software engineering industry. Drawing on his extraordinary vantage point as a leading practitioner for several decades, Jones reviews the entire history of IT and software engineering, assesses its impact on society, and previews its future. One decade at a time, Jones assesses emerging trends and companies, winners and losers, new technologies, methods, tools, languages, productivity/quality benchmarks, challenges, risks, professional societies, and more. He quantifies both beneficial and harmful software inventions; accurately estimates the size of both the US and global software industries; and takes on unexplained mysteries such as why and how programming languages gain and lose popularity.

Evidence-Based Cybersecurity Pierre-Luc Pomerleau, David Maimon, 2022-06-23

The prevalence of cyber-dependent crimes and illegal activities that can only be performed using a computer, computer networks, or other forms of information communication technology has significantly increased during the last two decades in the USA and worldwide. As a result, cybersecurity scholars and practitioners have developed various tools and policies to reduce individuals' and organizations' risk of experiencing cyber-dependent crimes. However, although cybersecurity research and tools production efforts

have increased substantially, very little attention has been devoted to identifying potential comprehensive interventions that consider both human and technical aspects of the local ecology within which these crimes emerge and persist. Moreover, it appears that rigorous scientific assessments of these technologies and policies in the wild have been dismissed in the process of encouraging innovation and marketing. Consequently, governmental organizations, public, and private companies allocate a considerable portion of their operations budgets to protecting their computer and internet infrastructures without understanding the effectiveness of various tools and policies in reducing the myriad of risks they face. Unfortunately, this practice may complicate organizational workflows and increase costs for government entities, businesses, and consumers. The success of the evidence-based approach in improving performance in a wide range of professions (for example, medicine, policing, and education) leads us to believe that an evidence-based cybersecurity approach is critical for improving cybersecurity efforts. This book seeks to explain the foundation of the evidence-based cybersecurity approach, review its relevance in the context of existing security tools and policies, and provide concrete examples of how adopting this approach could improve cybersecurity operations and guide policymakers' decision-making process. The evidence-based cybersecurity approach explained aims to support security professionals', policymakers', and individual computer users' decision-making regarding the deployment of security policies and tools by calling for rigorous scientific investigations of the effectiveness of these policies and mechanisms in achieving their goals to protect critical assets. This book illustrates how this approach provides an ideal framework for conceptualizing an interdisciplinary problem like cybersecurity because

it stresses moving beyond decision-makers' political, financial, social, and personal experience backgrounds when adopting cybersecurity tools and policies. This approach is also a model in which policy decisions are made based on scientific research findings.

Секреты флэшек и винчестеров USB Смирнов Юрий Константинович, 2012

Раскрыто множество секретов практического применения флэшек и винчестеров USB в современных ПК. Описана защита от вредоносных программ при работе в Интернете и при переносе информации между ПК, защита данных с помощью кодирования или с использованием структурных особенностей накопителей. Рассказано, как обеспечить бесследную работу в Интернете и неотслеживаемую передачу информации по каналам связи, минимизировать расходы на покупку флэшек и винчестеров USB. А если случится поломка устройств, показано, как восстанавливать их после аварии без потери ранее накопленной информации. Все рекомендации проверены экспериментально

Data Leakage Prevention Kersten/Klett, 2013-10-29 Datenlecks im Unternehmen erkennen und vermeiden DLP: Schutz vor dem unerwünschten Abfluss von kritischen Daten Faktor Mensch, Sin of Admin, Cyber Crime, Wirtschaftsspionage Datenschutz und IT-Sicherheit: Sicherheits-, Kontroll- und Überwachungsmaßnahmen Auswahl und Einsatz von DLP-Systemen, Konzepte und Richtlinien Aus dem Inhalt: Bereiche von Data Leakage: Kommunikation, Medien, Personen, Technik, Inhalte Ursachen und Kanäle für Data Leakage Maßnahmen: Recht, Organisation, Personal und Technik Leitlinien, Konzepte und Richtlinien Praxis: Netzwerkbasierte und hostbasierte DLP-Server DLP-Management-Server DLP und DRM, Multi-Level-Systeme Auswahlkriterien für DLP-Systeme Kontroll- und Prüfmaßnahmen

Die beiden ausgewiesenen IT-Sicherheitsexperten Heinrich Kersten und Gerhard Klett machen in ihrem Buch deutlich, worum es bei der Data Leakage Prevention geht: Für die vielfältigen möglichen Kanäle, über die Daten aus der Organisation abfließen können, und die bestehenden Zugriffs- und Nutzungsbedingungen des Personals einen wirtschaftlich angemessenen Schutz für sensible Daten der Organisation zu planen, zu implementieren, zu betreiben und an veränderte Rahmenbedingungen anzupassen. Dies umfasst den Bereich der IT-Sicherheit, aber auch den Datenschutz nach BDSG. Neben der fundierten Systematisierung des Problems, dessen Relevanz mit vielen aktuellen Real World-Fallbeispielen unterstrichen wird, und einer umfangreichen Ursachenforschung liefern die Autoren konkrete, projekterprobte Vorschläge für die praktische Umsetzung erfolgreicher DLP in Unternehmen und Behörden. Heinrich Kersten ist Mathematiker und Wirtschaftswissenschaftler mit langjähriger Berufserfahrung beim BSI, bei debis und der T-Systems. Gerhard Klett ist Mathematiker und Diplomingenieur mit langjähriger Berufserfahrung bei einem Energieversorger und der BASF SE. Beide Autoren publizieren und referieren regelmäßig zu Themen der IT-Sicherheit.

Sicheres Homeoffice Saghana Karunakumar, Jörg-Michael Keuntje, Marco Penner, Philipp Scholand, Daniel Schroeder, Amey Shannon Smyth, 2023-03-20 Die Corona Pandemie hat deutlich gemacht, dass über die Hälfte aller Jobs mindestens teilweise im Homeoffice ausgeführt werden können. Gleichzeitig zeigen weitere Forschungen, dass die Arbeit im Homeoffice das Infektionsrisiko deutlich senken kann. Jedoch ist damit nicht das Infektionsrisiko durch Computerviren und andere Malware gemeint, denn dieses, so zeigen weitere Studien ist im Homeoffice höher als am Arbeitsplatz im Unternehmen. Da wiederum

andere Untersuchungen darauf hinweisen, dass die überwiegende Mehrheit der während der Pandemie im Homeoffice tätigen, auch in Zukunft im selben oder geringerem Umfang von zu Hause arbeiten möchte, gilt es sich dem Themenbereich Informationssicherheit im Homeoffice verstärkt zu widmen. Ziel dieses Sammelwerkes ist es deswegen, einen zwar nicht vollständigen, aber doch umfassenden Überblick über das gesamte Spektrum des sicheren Homeoffice zu geben und damit einerseits auf Gefahren und Schwachstellen hinzuweisen, andererseits aber auch über bereits erzielte Erfolge und sinnvolle Maßnahmen zu berichten. Auf diese Weise soll es konkret dabei helfen, sich der Risiken der Arbeit im Homeoffice im Hinblick auf Datensicherheit und Datenschutz bewusst zu werden und diese entweder zu reduzieren (vermindern) oder noch besser zu vermeiden.

Mobile Computing Matthias Knoll, Stefan Meinhardt, 2016-05-20 Das Herausgeberwerk zeigt, welche Auswirkungen der Einsatz von mobilen Endgeräten auf betriebliche Abläufe hat und wie Anwendungsszenarien in verschiedenen Branchen aussehen können. Hierzu werden u. a. Beispiele aus dem Personalmanagement und dem Gesundheitswesen vorgestellt. Experten aus Wissenschaft und Praxis diskutieren Fragen rund um das Mobile Enterprise ebenso, wie die Gestaltung mobiler Prozesse im ERP und mobiles e-Learning. Dieser Band bietet damit all jenen Lesern und Wissenschaftlern neue Einsichten, die sich für das Thema mobile Anwendungen umfassend interessieren.

Zero Trust Networks Evan Gilman, Doug Barth, 2017-06-19 The perimeter defenses guarding your network perhaps are not as secure as you think. Hosts behind the firewall have no defenses of their own, so when a host in the trusted zone is breached, access to your data center is not far behind. That's an all-too-familiar scenario today. With this

practical book, you'll learn the principles behind zero trust architecture, along with details necessary to implement it. The Zero Trust Model treats all hosts as if they're internet-facing, and considers the entire network to be compromised and hostile. By taking this approach, you'll focus on building strong authentication, authorization, and encryption throughout, while providing compartmentalized access and better operational agility. Understand how perimeter-based defenses have evolved to become the broken model we use today Explore two case studies of zero trust in production networks on the client side (Google) and on the server side (PagerDuty) Get example configuration for open source tools that you can use to build a zero trust network Learn how to migrate from a perimeter-based network to a zero trust network in production

Apple Device Management Charles Edge, Rich Trouton, 2019-12-17 Working effectively with Apple platforms at a corporate or business level includes not only infrastructure, but a mode of thinking that administrators have to adopt to find success. A mode of thinking that forces you to leave 30 years of IT dogma at the door. This book is a guide through how to integrate Apple products in your environment with a minimum of friction. Because the Apple ecosystem is not going away. You'll start by understanding where Apple, third-party software vendors, and the IT community is taking us. What is Mobile Device Management and how does it work under the hood. By understanding how MDM works, you will understand what needs to happen on your networks in order to allow for MDM, as well as the best way to give the least amount of access to the servers or services that's necessary. You'll then look at management agents that do not include MDM, as well as when you will need to use an agent as opposed to when to use other options.

Once you can install a management solution, you can deploy profiles on a device or you can deploy profiles on Macs using scripts. With Apple Device Management as your guide, you'll customize and package software for deployment and lock down devices so they're completely secure. You'll also work on getting standard QA environments built out, so you can test more effectively with less effort. Apple is forging their own path in IT. They trade spots with Amazon, Google, and Microsoft as the wealthiest company to ever exist. And they will not be constrained by 30 or more years of dogma in the IT industry. You can try to shoehorn Apple devices into outdated modes of device management, or you can embrace Apple's stance on management with the help of this book. What You'll Learn Deploy profiles across devices effectively and securely Install apps remotely both from the app store and through custom solutions Work natively with Apple environments rather than retrofitting older IT solutions Who This Book Is For Mac administrators within organizations that want to integrate with the current Apple ecosystem, including Windows administrators learning how to use/manage Macs, mobile administrators working with iPhones and iPads, and mobile developers tasked with creating custom apps for internal, corporate distribution.

Targeted Cyber Attacks Aditya Sood, Richard Enbody, 2014-04-18 Cyber-crime increasingly impacts both the online and offline world, and targeted attacks play a significant role in disrupting services in both. Targeted attacks are those that are aimed at a particular individual, group, or type of site or service. Unlike worms and viruses that usually attack indiscriminately, targeted attacks involve intelligence-gathering and planning to a degree that drastically changes its profile. Individuals, corporations, and even governments are facing new threats from targeted attacks. Targeted Cyber Attacks

examines real-world examples of directed attacks and provides insight into what techniques and resources are used to stage these attacks so that you can counter them more effectively. A well-structured introduction into the world of targeted cyber-attacks Includes analysis of real-world attacks Written by cyber-security researchers and experts

Managed Code Rootkits Erez Metula, 2010-11-25 Managed Code Rootkits is the first book to cover application-level rootkits and other types of malware inside the application VM, which runs a platform-independent programming environment for processes. The book, divided into four parts, points out high-level attacks, which are developed in intermediate language. The initial part of the book offers an overview of managed code rootkits. It explores environment models of managed code and the relationship of managed code to rootkits by studying how they use application VMs. It also discusses attackers of managed code rootkits and various attack scenarios. The second part of the book covers the development of managed code rootkits, starting with the tools used in producing managed code rootkits through their deployment. The next part focuses on countermeasures that can possibly be used against managed code rootkits, including technical solutions, prevention, detection, and response tactics. The book concludes by presenting techniques that are somehow similar to managed code rootkits, which can be used in solving problems. Named a 2011 Best Hacking and Pen Testing Book by InfoSec Reviews Introduces the reader briefly to managed code environments and rootkits in general Completely details a new type of rootkit hiding in the application level and demonstrates how a hacker can change language runtime implementation Focuses on managed code including Java, .NET, Android Dalvik and reviews malware development scenarios

The Visual Display of Quantitative Information Edward R. Tufte, 2001-01-01
Graphical practice. Theory of data graphics.

Introduction to Cyber-Warfare Paulo Shakarian, Jana Shakarian, Andrew Ruef, 2013-05-16
Introduction to Cyber-Warfare: A Multidisciplinary Approach, written by experts on the front lines, gives you an insider's look into the world of cyber-warfare through the use of recent case studies. The book examines the issues related to cyber warfare not only from a computer science perspective but from military, sociological, and scientific perspectives as well. You'll learn how cyber-warfare has been performed in the past as well as why various actors rely on this new means of warfare and what steps can be taken to prevent it. Provides a multi-disciplinary approach to cyber-warfare, analyzing the information technology, military, policy, social, and scientific issues that are in play. Presents detailed case studies of cyber-attack including inter-state cyber-conflict (Russia-Estonia), cyber-attack as an element of an information operations strategy (Israel-Hezbollah,) and cyber-attack as a tool against dissidents within a state (Russia, Iran). Explores cyber-attack conducted by large, powerful, non-state hacking organizations such as Anonymous and LulzSec. Covers cyber-attacks directed against infrastructure, such as water treatment plants and power-grids, with a detailed account of Stuxnet.

CoSoSys Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has are more

evident than ever. They have the ability to inspire, provoke, and ignite change. Such is the essence of the book **CoSoSys**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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