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# Smart Entry System Problem

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Proceedings of Fifth International Conference on Soft Computing for Problem Solving

Cybersecurity for Commercial Vehicles

Intelligent Systems and Applications

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Intelligent Communication Technologies and Virtual Mobile Networks

Smart Mama's Green Guide

Product Lifecycle Management Enabling Smart X

Proceedings of the International Conference on Intelligent Computing,

Communication and Information Security

Accounting Best Practices

Solving Urban Infrastructure Problems Using Smart City Technologies

Handbook for Parallel Port Design

Integration and Implementation of the Internet of Things Through Cloud Computing

The Engineering Handbook of Smart Technology for Aging, Disability, and

Independence

Building a climate change-resilient food system in Korea: The case of extension and technology dissemination services

RFID

Mathematical Models, Methods and Applications

Tourism-Oriented Policing and Protective Services

Case-Based Reasoning Research and Development

Encyclopedia of Virtual Communities and Technologies

Heavy Vehicle Event Data Recorder Interpretation

Ambient Intelligence

Policing Transnational Crime

The Information Security Dictionary

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Side Channel Attacks

Digital Healthcare Empowering Europeans

HCI International 2021 - Late Breaking Posters

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Stochastic Game Strategies and their Applications

Application of Intelligent Systems in Multi-modal Information Analytics

Smart Entry  
System  
Problem

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## MONTGOMERY ALYSON

**Computerworld** Springer  
Nature

This Special Issue provides an opportunity for researchers in the area of side-channel attacks (SCAs) to highlight the most recent exciting technologies. The research papers published in this Special Issue represent recent progress in the field, including research on power analysis attacks, cache-based timing attacks, system-level countermeasures, and so on.

### **Proceedings of Fifth International Conference on Soft Computing for Problem Solving**

Springer Nature  
Part of the JONES AND BARTLETT SERIES IN BIOMEDICAL INFORMATICS As the number of healthcare organizations beginning to implement clinical information systems grows, the number of unanticipated and unintentional consequences inevitably increases as well. While existing research suggests that much good

can come from clinicians entering orders directly, errors or other unintended consequences related to technology may arise.

Ideal for both clinicians and information technology professionals, *Clinical Information Systems: Overcoming Adverse Consequences* helps fledgling organizations better prepare for the inevitable challenges and obstacles they will face upon the implementation of such systems. Based on the research and findings from the Provider Order Entry Team from the Oregon Health & Science University, this book discusses the nine categories of unintended adverse consequences that occurred at many of the leading medical centers during their implementation and maintenance of a state-of-the-art clinical information system. It goes on to present the best practices they identified to help organizations overcome these obstacles.

### **Cybersecurity for Commercial Vehicles**

Springer Nature  
Parents often feel overwhelmed and defenseless against a never-ending recall list of toys and baby products. Deciphering

unpronounceable chemicals they encounter every day can be daunting if not impossible. With environmental exposures being closely linked to 70 percent of birth defects, new parents faced with the overwhelming responsibility for their babies' health frequently turn to organic products. But they quickly find they don't have the time to practice a completely green or natural lifestyle. The *Smart Mama's Green Guide* delivers the information busy parents want and the tools to make informed, individual choices without the demand to go all-out green. Packed with practical tips on eliminating or reducing the hidden dangers of toxic chemicals that lurk everywhere, this book will empower readers to control what comes into their homes and make informed decisions instead of relying on government regulation of harmful chemicals. [Intelligent Systems and Applications](#) Springer  
"This encyclopedia of virtual communities and technologies provides a much needed integrated overview of all the critical concepts, technologies and issues in the area of

virtual communities"--  
 Provided by publisher.  
*Computerworld* IGI Global  
 These proceedings gather  
 selected papers from the  
 9th International  
 Conference on Green  
 Intelligent Transportation  
 Systems and Safety, held  
 in Guilin, China on July  
 1-3, 2018. They feature  
 cutting-edge studies on  
 Green Intelligent Mobility  
 Systems, the guiding  
 motto being to achieve  
 "green, intelligent, and  
 safe transportation  
 systems." The  
 contributions presented  
 here can help promote  
 the development of green  
 mobility and intelligent  
 transportation  
 technologies to improve  
 interconnectivity,  
 resource sharing,  
 flexibility and efficiency.  
 Given its scope, the book  
 will benefit researchers  
 and engineers in the fields  
 of Transportation  
 Technology and Traffic  
 Engineering, Automotive  
 and Mechanical  
 Engineering, Industrial  
 and System Engineering,  
 and Electrical Engineering  
 alike.  
*Intelligent Communication  
 Technologies and Virtual  
 Mobile Networks* Elsevier  
 This two-volume set CCIS  
 1498 and CCIS 1499  
 contains the late breaking  
 posters presented during  
 the 23rd International

Conference on Human-  
 Computer Interaction,  
 HCII 2021, which was held  
 virtually in July 2021. The  
 total of 1276 papers and  
 241 posters included in  
 the 39 HCII 2021  
 proceedings volumes was  
 carefully reviewed and  
 selected from 5222  
 submissions. Additionally,  
 174 papers and 146  
 posters are included in  
 the volumes of the  
 proceedings published  
 after the conference, as  
 "Late Breaking Work"  
 (papers and posters). The  
 posters presented in  
 these two volumes are  
 organized in topical  
 sections as follows: HCI  
 Theory and Practice; UX  
 Design and Research in  
 Intelligent Environments;  
 Interaction with Robots,  
 Chatbots, and Agents;  
 Virtual, Augmented, and  
 Mixed Reality; Games and  
 Gamification; HCI in  
 Mobility, Transport and  
 Aviation; Design for All  
 and Assistive  
 Technologies; Physiology,  
 Affect and Cognition; HCI  
 for Health and Wellbeing;  
 HCI in Learning, Teaching,  
 and Education; Culture  
 and Computing; Social  
 Computing; Design Case  
 Studies; User Experience  
 Studies.  
**Smart Mama's Green  
 Guide** Springer Nature  
 As the threats posed by  
 organised crime and

terrorism persist, law  
 enforcement authorities  
 remain under pressure to  
 suppress the movement,  
 or flows, of people and  
 objects that are deemed  
 dangerous. This collection  
 provides a broad overview  
 of the challenges and  
 trends of the policing of  
 flows. How these threats  
 are constructed and  
 addressed by  
 governments and law  
 enforcement agencies is  
 the unifying thread of the  
 book. The concept of  
 flows is interpreted  
 broadly so as to include  
 the trafficking of illicit  
 substances, trade in  
 antiquities, and legal and  
 illegal migration, including  
 cross-border travel by  
 members of organised  
 crime groups or 'foreign  
 fighters'. The book  
 focuses especially on the  
 responses of governments  
 and law enforcement  
 agencies to the changing  
 nature and intensity of  
 flows. The contributors  
 comprise a mix of  
 lawyers, sociologists,  
 historians and  
 criminologists who  
 address both formal legal  
 and practical, on-the-  
 ground approaches to the  
 policing of flows. The  
 volume invites reflection  
 on whether the existing  
 tool kit of governments  
 and law enforcement  
 agencies is adequate in

this changing environment and how it could be modernised, for example, by increased reliance on technology or by reappraising the role of the private sector. As such, the book will be useful not only for academics and practitioners who work on security-related matters, but also more generally to those who are interested in what the near-term future of policing is likely to look like and how the balance between law enforcement on the one hand and human rights and civil liberties on the other can be achieved.

*Product Lifecycle Management Enabling Smart X* Springer Nature

The last ten years have seen explosive growth in the technology available to the collision analyst, changing the way reconstruction is practiced in fundamental ways. The greatest technological advances for the crash reconstruction community have come in the realms of photogrammetry and digital media analysis. The widespread use of scanning technology has facilitated the implementation of powerful new tools to digitize forensic data, create 3D models and visualize and analyze

crash vehicles and environments. The introduction of unmanned aerial systems and standardization of crash data recorders to the crash reconstruction community have enhanced the ability of a crash analyst to visualize and model the components of a crash reconstruction. Because of the technological changes occurring in the industry, many SAE papers have been written to address the validation and use of new tools for collision reconstruction. *Collision Reconstruction Methodologies Volumes 1-12* bring together seminal SAE technical papers surrounding advancements in the crash reconstruction field. Topics featured in the series include: • Night Vision Study and Photogrammetry • Vehicle Event Data Recorders • Motorcycle, Heavy Vehicle, Bicycle and Pedestrian Accident Reconstruction The goal is to provide the latest technologies and methodologies being introduced into collision reconstruction - appealing to crash analysts, consultants and safety engineers alike.

*Proceedings of the International Conference*

*on Intelligent Computing, Communication and Information Security* Springer

*Solving Urban Infrastructure Problems Using Smart City Technologies* is the most complete guide for integrating next generation smart city technologies into the very foundation of urban areas worldwide, showing how to make urban areas more efficient, more sustainable, and safer. Smart cities are complex systems of systems that encompass all aspects of modern urban life. A key component of their success is creating an ecosystem of smart infrastructures that can work together to enable dynamic, real-time interactions between urban subsystems such as transportation, energy, healthcare, housing, food, entertainment, work, social interactions, and governance. *Solving Urban Infrastructure Problems Using Smart City Technologies* is a complete reference for building a holistic, system-level perspective on smart and sustainable cities, leveraging big data analytics and strategies for planning, zoning, and public policy. It offers in-depth coverage and

practical solutions for how smart cities can utilize resident's intellectual and social capital, press environmental sustainability, increase personalization, mobility, and higher quality of life. Brings together experts from academia, government and industry to offer state-of-the-art solutions for urban system problems, showing how smart technologies can be used to improve the lives of the billions of people living in cities across the globe Demonstrates practical implementation solutions through real-life case studies Enhances reader comprehension with learning aid such as hands-on exercises, questions and answers, checklists, chapter summaries, chapter review questions, exercise problems, and more

Accounting Best Practices  
IGI Global

The book presents a remarkable collection of chapters covering a wide range of topics in the areas of intelligent systems and artificial intelligence, and their real-world applications. It gathers the proceedings of the Intelligent Systems Conference 2019, which attracted a total of 546 submissions from pioneering researchers,

scientists, industrial engineers, and students from all around the world. These submissions underwent a double-blind peer-review process, after which 190 were selected for inclusion in these proceedings. As intelligent systems continue to replace and sometimes outperform human intelligence in decision-making processes, they have made it possible to tackle a host of problems more effectively. This branching out of computational intelligence in several directions and use of intelligent systems in everyday applications have created the need for an international conference as a venue for reporting on the latest innovations and trends. This book collects both theory and application based chapters on virtually all aspects of artificial intelligence; presenting state-of-the-art intelligent methods and techniques for solving real-world problems, along with a vision for future research, it represents a unique and valuable asset.

*Solving Urban Infrastructure Problems Using Smart City Technologies* SAE International  
Many countries around

the world rely on the tourism industry to support their economies, making the safety and protection of travelers and workers in the industry of paramount importance. However, few police departments around the world have special divisions dedicated to the protection of tourism, tourists, and tourist centers. Tourism-Oriented Policing and Protective Services is a collection of innovative research on new methods and strategies for ensuring the security and safety of tourists, while also allowing law enforcement to take an active role in aiding the economic development of their city. While highlighting topics including visitor protection, cultural tourism, and security services, this book is ideally designed for government officials, policymakers, law enforcement, professionals within the tourism industry, academicians, researchers, and students.

**Handbook for Parallel Port Design** IGI Global  
This book constitutes the refereed proceedings of the 13th European Conference on Ambient

Intelligence, Aml 2017, held in Malaga, Spain, in April 2017. The 16 revised full papers presented together with 4 short papers and 1 keynote paper were carefully reviewed and selected from 48 submissions. The papers cover topics such as: Enabling technologies, methods and platforms; objectives and approaches of ambient intelligence and internet of things; from information design to interaction and experience design, and application areas of Aml and IoT.

**Integration and Implementation of the Internet of Things Through Cloud Computing** MDPI

This book includes high-quality papers presented at the Second International Conference on Data Science and Management (ICDSM 2021), organized by the Gandhi Institute for Education and Technology, Bhubaneswar, from 19 to 20 February 2021. It features research in which data science is used to facilitate the decision-making process in various application areas, and also covers a wide range of learning methods and their applications in a

number of learning problems. The empirical studies, theoretical analyses and comparisons to psychological phenomena described contribute to the development of products to meet market demands.

**The Engineering Handbook of Smart Technology for Aging, Disability, and Independence** CRC Press

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

*Building a climate change-resilient food system in Korea: The case of extension and technology dissemination services*

John Wiley & Sons  
This book provides comprehensive coverage of the latest advances and trends in information technology, science and engineering. Specifically, it addresses a number of broad themes, including multi-modal informatics, data mining, agent-based and multi-agent systems

for health and education informatics, which inspire the development of intelligent information technologies. The contributions cover a wide range of topics such as AI applications and innovations in health and education informatics; data and knowledge management; multi-modal application management; and web/social media mining for multi-modal informatics. Outlining promising future research directions, the book is a valuable resource for students, researchers and professionals, and a useful reference guide for newcomers to the field. This book is a compilation of the papers presented in the 2021 International Conference on Multi-modal Information Analytics, held in Huhehaote, China, on April 23–24, 2021.

**RFID** John Wiley & Sons  
This book constitutes the refereed proceedings of the 19th International Conference on Case-Based Reasoning, held in London, UK, in September 2011. The 32 contributions presented together with 3 invited talks were carefully reviewed and selected from 67 submissions. The presentations and posters

covered a wide range of CBR topics of interest both to practitioners and researchers, including CBR methodology covering case representation, similarity, retrieval, and adaptation; provenance and maintenance; recommender systems; multi-agent collaborative systems; data mining; time series analysis; Web applications; knowledge management; legal reasoning; healthcare systems and planning systems.

*Mathematical Models, Methods and Applications*  
Springer Nature

The present volume contains invited talks of 11th biennial conference on “Emerging Mathematical Methods, Models and Algorithms for Science and Technology”. The main message of the book is that mathematics has a great potential to analyse and understand the challenging problems of nanotechnology, biotechnology, medical science, oil industry and financial technology. The book highlights all the features and main theme discussed in the conference. All contributing authors are eminent academicians, scientists, researchers and scholars in their

respective fields, hailing from around the world.  
*Tourism-Oriented Policing and Protective Services*  
IOS Press

This book provides a thorough view of cybersecurity to encourage those in the commercial vehicle industry to be fully aware and concerned that their fleet and cargo could be at risk to a cyber-attack. It delivers details on key subject areas including: • SAE International Standard J3061; the cybersecurity guidebook for cyber-physical vehicle systems • The differences between automotive and commercial vehicle cybersecurity. • Forensics for identifying breaches in cybersecurity. • Platooning and fleet implications. • Impacts and importance of secure systems for today and for the future. Cybersecurity for all segments of the commercial vehicle industry requires comprehensive solutions to secure networked vehicles and the transportation infrastructure. It clearly demonstrates the likelihood that an attack can happen, the impacts that would occur, and the need to continue to address those possibilities. This multi-

authored presentation by subject-matter experts provides an interesting and dynamic story of how industry is developing solutions that address the critical security issues; the key social, policy, and privacy perspectives; as well as the integrated efforts of industry, academia, and government to shape the current knowledge and future cybersecurity for the commercial vehicle industry.

**Case-Based Reasoning Research and Development** John Wiley & Sons

The book is a collection of high-quality research papers presented at Intelligent Communication Technologies and Virtual Mobile Networks (ICICV 2023), held at Francis Xavier Engineering College, Tirunelveli, Tamil Nadu, India, during February 16–17, 2023.

The book shares knowledge and results in theory, methodology, and applications of communication technology and mobile networks. The book covers innovative and cutting-edge work of researchers, developers, and practitioners from academia and industry working in the area of computer networks,

network protocols and wireless networks, data communication technologies, and network security.

**Encyclopedia of Virtual Communities and Technologies**

Center  
Street

INTELLIGENT TRANSPORT SYSTEMS TECHNOLOGIES AND APPLICATIONS This book provides a systematic overview of Intelligent Transportation Systems (ITS), offering an insight into the reference

architectures developed within the main research projects. It delves into each of the layers of such architectures, from physical to application layer, describing the technological issues which are being currently faced by some of the most important ITS research groups. The book concludes with some end-user services and applications deployed by industrial partners. The book is a well-balanced

combination of academic contributions and industrial applications in the field of Intelligent Transportation Systems. It includes the most representative technologies and research results achieved by some of the most relevant research groups working on ITS, collated to show the chances of generating industrial solutions to be deployed in real transportation environments.

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