Rfid Technology Based Attendance Management System

Reports of cases determined in the circuit court of the United States for the Third CircuitRFID Field GuideIAENG Transactions on Engineering SciencesProceedings of the International Conference on Recent Cognizance in Wireless Communication & Image ProcessingMaterials Science, Computer and Information TechnologyHandbook of Fingerprint RecognitionEurope and MENA Cooperation Advances in Information and Communication TechnologiesRFID Design PrinciplesMachine Learning and Intelligent CommunicationsRFID EssentialsAdvances in Emerging Trends and TechnologiesAdvanced Technologies in Practical Applications for National SecurityRFID SourcebookProfessional ASP.NET 3.5Computational Science and Its Applications -- ICCSA 2015Arduino-Based Embedded SystemsNanoelectronics, Circuits and Communication Systems2020 19th International Symposium INFOTEH JAHORINA (INFOTEH)Information Systems Design and Intelligent ApplicationsRFIDProceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2019)Radio Frequency IdentificationComplex, Intelligent, and Software Intensive SystemsFirst International Conference on Artificial Intelligence and Cognitive Computing2017 2nd Workshop on Recent Trends in Telecommunications Research (RTTR)A.P.U ATTENDANCE SYSTEM WITH RFID TECHNOLOGYRFID HandbookIntelligent and Evolutionary SystemsInECCE2019Complex, Intelligent, and Software Intensive SystemsRFID For DummiesRFID in the Supply ChainRFID+Information and Management EngineeringRecent Trends in Networks and Communications2020 11th International Conference on Computing, Communication and Networking Technologies (ICCCNT)2019 1st International Conference on Advances in Information Technology (ICAIT)Workforce Asset Management Book of KnowledgeCritical Socio-Technical Issues Surrounding Mobile ComputingProceedings of the 3rd International Conference on Electrical and Information Technologies for Rail Transportation (EITRT) 2017

Reports of cases determined in the circuit court of the United States for the Third Circuit

This PALO volume constitutes the Proceedings of the 19th Asia Pacific Symposium on Intelligent and Evolutionary Systems (IES 2015), held in Bangkok, Thailand, November 22-25, 2015. The IES series of conference is an annual event that was initiated back in 1997 in Canberra, Australia. IES aims to bring together researchers from countries of the Asian Pacific Rim, in the fields of intelligent systems and evolutionary computation, to exchange ideas, present recent results and discuss possible collaborations. Researchers beyond Asian Pacific Rim countries are also welcome and encouraged to participate. The theme for IES 2015 is "Transforming Big Data into Knowledge and Technological Breakthroughs". The host organization for IES 2015 is the School of Information Technology (SIT), King Mongkut's University of Technology Thonburi (KMUTT), and it is technically sponsored by the International Neural Network Society (INNS). IES 2015 is collocated with three other conferences; namely, The 6th International Conference on Computational Systems-Biology and Bioinformatics 2015 (CSBio 2015), The 7th International Conference on Advances in Information Technology 2015 (IAIT 2015) and The 10th

International Conference on e-Business 2015 (iNCEB 2015), as a major part of series of events to celebrate the SIT 20th anniversary and the KMUTT 55th anniversary.

RFID Field Guide

Collection of selected, peer reviewed papers from the 2014 4th International Conference on Materials Science and Information Technology (MSIT 2014), June 14-15, 2014, Tianjin, China. The 1292 papers are grouped as follows: Chapter 1: Advanced Materials Science, Chemical Engineering and Processing Technologies, Chapter 2: Applied Mechanics, Construction and Testing Technologies, Chapter 3: Bio- and Medicine Research, Chapter 4: Resource, Energy and Electronic Development, Environmental Engineering, Chapter 5: Advanced Technologies in Modelling, Simulation and Optimization, Computation Methods and Algorithms, Intelligent Engineering Applications, Chapter 6: Advanced Technologies in Mechanical Engineering, Mechatronics, Automation, Measuremant, Control and Manufacturing Technology, Chapter 7: Communication, Signal and Image Processing, Data Acquisition and Recognation Technologies, Chapter 8: General Principles of Information Technology, WEB and Networks Engineering, Information Security, E-Engineering, Software Application and Development, Chapter 9: Advanced Information and Innovative Technologies for Management, Logistics, Economics, Education, Assessment

IAENG Transactions on Engineering Sciences

This book presents advanced technologies used in practice to enable early recognition and tracking of various threats to national security. It discusses practical applications, examples and recent challenges in the application fields using sophisticated sensory devices, embedded designs and airborne and ground unmanned vehicles. Undeniably rapid advances in the development of sophisticated sensory devices, significant increases of computing power available to embedded designs and the development of airborne and ground unmanned vehicles offer almost unlimited possibilities for fighting various types of pathologies affecting our societies. The book provides scientists, researchers, engineers and graduate students involved in computer vision, image processing, data fusion, control algorithms, mechanics, data mining, navigation and integrated circuit (IC) with numerous valuable, useful and practical suggestions and solutions.

Proceedings of the International Conference on Recent Cognizance in Wireless Communication & Image Processing

A PRACTICAL GUIDE TO IMPROVING SUPPLY CHAIN OPERATIONS WITH RFID Written by the Director of the Center for Excellence in Supply Chain Management at Baylor University, RFID in the Supply Chain offers expert insight to help you

decide whether, when, and how to use RFID technology to improve supply chain management processes. This informative volume provides a technological overview of RFID and explains the three architecture layers of the Electronic Product Code (EPC) global standards: identify, capture, and exchange. Building consensus for RFID adoption as well as security and privacy concerns are discussed. Real-world case studies illustrate the broad range of RFID applications across industries. A summary of RFID benefits and a look ahead at future implementations conclude this detailed resource. Coverage includes: Technical overview of RFID technology basics and systems components Advantages and limitations of RFID EPC global industry standards Operational, technical, and financial challenges in designing RFID applications RFID security and privacy concerns and solutions Business analytics and building the business case for RFID implementation Improved supply chain visibility Improved asset visibility and capital goods tracking Work-in-progress tracking--managing internal supply chains Library management systems Returnable asset tracking Features 32 case studies of successful RFID implementation at: Gillette * Charles Vogele Group * Intermountain Healthcare * Walter Reed Army Medical Center * AeroScout * Erlangen University Hospital (Germany) * Royal Phillips Electronics * Pro-X Pharmaceuticals * Endware Defense Systems * National Library Board Singapore * Belgian University Library * Rewe Group * and many others

Materials Science, Computer and Information Technology

Two large international conferences on Advances in Engineering Sciences were held in Hong Kong, March 13-15, 2013, under the International MultiConference of Engineers and Computer Scientists (IMECS 2013), and in London, U.K., 3-5 July, 2013, under the World Congress on Engineering 2013 (WCE 2013) respectively. IMECS 2013 and WCE 2013 were organize

Handbook of Fingerprint Recognition

The proceedings collect the latest research trends, methods and experimental results in the field of electrical and information technologies for rail transportation. The topics cover novel traction drive technologies of rail transportation, safety technology of rail transportation system, rail transportation information technology, rail transportation operational management technology, rail transportation cutting-edge theory and technology etc. The proceedings can be a valuable reference work for researchers and graduate students working in rail transportation, electrical engineering and information technologies.

Europe and MENA Cooperation Advances in Information and Communication Technologies

The official study guide for the Workforce Management Technology Certification, containing core knowledge for time and labor management The worldwide standard for the time and labor management technology profession, Workforce Asset

Management Book of Knowledge is the official guide to the Workforce Asset Management Certification. Establishing a common lexicon within the profession for talking about workforce management and systems, this essential guide is designed to establish a body of generally accepted and applicable practices and standards within the industry. Includes contributions from leaders in the field Covers everything from vendor and product selection, to implementation planning and execution, system design, testing and change control, financial analytics, fundamentals of scheduling people against workload and skill sets, and how to use these systems to manage labor costs and productivity Body of knowledge is focused on workers and technologies for every industry and every type of employer Designed around timekeeping and labor scheduling technologies With contributions from leaders in the field, this book expertly covers the knowledge, practices, regulations, and technologies within the domain of workforce management systems. It provides the body of knowledge for managing a workforce using time and attendance systems, labor scheduling, productivity, staffing budgets, workforce software applications, or data, compensation and benefits for payroll and human resources.

RFID Design Principles

The Second International Conference on Networks and Communications (NeCoM 2010), the Second International Conference on Wireless and Mobile Networks (WiMoN 2010), and the Second International Conference on Web and Semantic Technology (WeST 2010) were held in Chennai, India, during July 23–25, 2010. They attracted many local and int-national delegates, presenting a balanced mixture of intellects from the East and from the West. The goal of these conferences is to bring together researchers and practitioners from academia and industry to focus on understanding computer networks, wireless networks, mobile networks and the Web, semantic technologies and to establish new collaborations in these areas. Authors are invited to contribute to the conference by submitting articles that illustrate research results, projects, survey work and industrial experiences describing significant advances in the areas of all computer networks and Semantic Web technologies. The NeCoM 2010, WiMoN 2010 and WeST 2010 committees rigorously invited submissions for many months from researchers, scientists, engineers, students and practitioners related to the relevant themes and tracks of the workshop. This effort guaranteed submissions from an unparalleled number of internationally recognized top-level researchers. All the submissions underwent a strenuous peer-review process which comprised expert reviewers. These reviewers were selected from a talented pool of Technical Committee members and external reviewers on the basis of their expertise. The papers were then reviewed based on their contributions, technical c-tent, originality and clarity.

Machine Learning and Intelligent Communications

The aim of this workshop is to bring active researchers in New Zealand and abroad on a single forum to discuss the

emerging and most recent trends in telecommunications The attendees will greatly benefit from this workshop as it covers the cutting edge of communication technology and engineering The workshop features several invited talks from experts in academia and industry

RFID Essentials

This volume comprises the proceedings of the International Conference on Recent Cognizance in Wireless Communication & Image Processing. It brings together content from academicians, researchers, and industry experts in areas of Wireless Communication and Image Processing. The volume provides a snapshot of current progress in computational creativity and a glimpse of future possibilities. The proceedings include two kinds of paper submissions: (i) regular papers addressing foundation issues, describing original research on creative systems development and modeling; and (ii) position papers describing work-in-progress or research directions for computational creativity. This work will be useful to professionals and researchers working in the core areas of wireless communications and image processing.

Advances in Emerging Trends and Technologies

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Advanced Technologies in Practical Applications for National Security

RFID Sourcebook

RFID based application creates tremendous new business opportunities such as the support of independent living of elderly and disabled persons, efficient supply chains, efficient anti-counterfeiting and better environmental monitoring. RFID data

management, scalable information systems, business process reengineering, and evaluating investments are emerging as significant technical challenges to applications underpinned by new developments in RFID technology. This book presents the contributions from world leading experts on the latest developments and state-of-the-art results in the RFID field to address these challenges. The book offers a comprehensive and systematic description of technologies, architectures, and methodologies of various efficient, secure, scalable, and reliable RFID and RFID based applications.

Professional ASP.NET 3.5

This book presents scientific interactions between the three interwoven and challenging areas of research and development of future ICT-enabled applications: software, complex systems and intelligent systems. Software intensive systems heavily interact with other systems, sensors, actuators, and devices, as well as other software systems and users. More and more domains involve software intensive systems, e.g. automotive, telecommunication systems, embedded systems in general, industrial automation systems and business applications. Moreover, web services offer a new platform for enabling software intensive systems. Complex systems research focuses on understanding overall systems rather than their components. Such systems are characterized by the changing environments in which they act, and they evolve and adapt through internal and external dynamic interactions. The development of intelligent systems and agents features the use of ontologies, and their logical foundations provide a fruitful impulse for both software intensive systems and complex systems. Research in the field of intelligent systems, robotics, neuroscience, artificial intelligence, and cognitive sciences is a vital factor in the future development and innovation of software intensive and complex systems.

Computational Science and Its Applications -- ICCSA 2015

The book gathers a collection of high-quality peer-reviewed research papers presented at the International Conference on Information System Design and Intelligent Applications (INDIA 2018), which was held at the Universite des Mascareignes, Mauritius from July 19 to 21, 2018. It covers a wide range of topics in computer science and information technology, from image processing, database applications and data mining, to grid and cloud computing, bioinformatics and many more. The intelligent tools discussed, e.g. swarm intelligence, artificial intelligence, evolutionary algorithms, and bio-inspired algorithms, are currently being applied to solve challenging problems in various domains.

Arduino-Based Embedded Systems

This book presents scientific interactions between the three interwoven and challenging areas of research and development of future ICT-enabled applications: software, complex systems and intelligent systems. Software intensive systems heavily

interact with other systems, sensors, actuators, and devices, as well as other software systems and users. More and more domains involve software intensive systems, e.g. automotive, telecommunication systems, embedded systems in general, industrial automation systems and business applications. Moreover, web services offer a new platform for enabling software intensive systems. Complex systems research focuses on understanding overall systems rather than their components. Such systems are characterized by the changing environments in which they act, and they evolve and adapt through internal and external dynamic interactions. The development of intelligent systems and agents features the use of ontologies, and their logical foundations provide a fruitful impulse for both software intensive systems and complex systems. Research in the field of intelligent systems, robotics, neuroscience, artificial intelligence, and cognitive sciences is a vital factor in the future development and innovation of software intensive and complex systems.

Nanoelectronics, Circuits and Communication Systems

2020 19th International Symposium INFOTEH JAHORINA (INFOTEH)

Information Systems Design and Intelligent Applications

As lifestyles in personal and public spheres become more fast-paced and hectic, the need for reliable mobile technologies becomes increasingly important. Insights into the various impacts of mobile applications pave the way for future advances and developments in communication and interaction. Critical Socio-Technical Issues Surrounding Mobile Computing is a pivotal reference source for research-based perspectives on the use and application of mobile technology in modern society. Featuring extensive research on a variety of topics relating to the social, technical, and behavioral perspectives of mobile applications, this book is an essential reference source for mobile application developers, instructors, practitioners, and students interested in current research on the impact of mobile devices on individuals and society as a whole.

RFID

This book presents the proceedings of the 5th International Conference on Electrical, Control & Computer Engineering 2019, held in Kuantan, Pahang, Malaysia, on 29th July 2019. Consisting of two parts, it covers the conferences' main foci: Part 1 discusses instrumentation, robotics and control, while Part 2 addresses electrical power systems. The book appeals to professionals, scientists and researchers with experience in industry.The conference provided a platform for professionals, scientists and researchers with experience in industry.

Proceeding of the International Conference on Computer Networks, Big Data and IoT (ICCBI - 2019)

This revised edition of the Artech House bestseller, RFID Design Principles, serves as an up-to-date and comprehensive introduction to the subject. The second edition features numerous updates and brand new and expanded material on emerging topics such as the medical applications of RFID and new ethical challenges in the field. This practical book offers you a detailed understanding of RFID design essentials, key applications, and important management issues. The book explores the role of RFID technology in supply chain management, intelligent building design, transportation systems, military applications, and numerous other applications. It explains the design of RFID circuits, antennas, interfaces, data encoding schemes, and complete systems. Starting with the basics of RF and microwave propagation, you learn about major system components including tags and readers. This hands-on reference distills the latest RFID standards, and examines RFID at work in supply chain management, intelligent buildings, intelligent transportation systems, and tracking animals. RFID is controversial among privacy and consumer advocates, and this book looks at every angle concerning security, ethics, and protecting consumer data. From design detailsOC to applicationsOC to socio-cultural implications, this authoritative volume offers the knowledge you need to create an optimal RFID system and maximize its performance."

Radio Frequency Identification

Arduino is an open-source electronics platform based on easy-to-use hardware and software while LabVIEW is a graphical programming telling how to connect functions and work with a variety of datatypes when constructing applications.This book will help beginners to get started with Arduino-based embedded systems including essential know-how of the programming and interfacing of the devices. Book includes programming and simulation of Arduino-based projects and interfacing with LabVIEW, based on practical case studies. The book comprises of total twenty five chapters with description, working model of LabVIEW and programming with Arduino IDE.

Complex, Intelligent, and Software Intensive Systems

The five-volume set LNCS 9155-9159 constitutes the refereed proceedings of the 15th International Conference on Computational Science and Its Applications, ICCSA 2015, held in Banff, AB, Canada, in June 2015. The 232 revised full papers presented in 22 workshops and a general track were carefully reviewed and selected from 780 initial submissions for inclusion in this volume. They cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security.

First International Conference on Artificial Intelligence and Cognitive Computing

This two volume set constitutes the refereed post-conference proceedings of the Second International Conference on Machine Learning and Intelligent Communications, MLICOM 2017, held in Weihai, China, in August 2017. The 143 revised full papers were carefully selected from 225 submissions. The papers are organized thematically in machine learning, intelligent positioning and navigation, intelligent multimedia processing and security, intelligent wireless mobile network and security, cognitive radio and intelligent networking, intelligent internet of things, intelligent satellite communications and networking, intelligent remote sensing, visual computing and three-dimensional modeling, green communication and intelligent networking, intelligent ad-hoc and sensor networks, intelligent resource allocation in wireless and cloud networks, intelligent signal processing in wireless and optical communications, intelligent radar signal processing, intelligent cooperative communications and networking.

2017 2nd Workshop on Recent Trends in Telecommunications Research (RTTR)

Tag Protocols; Protocol Terms and Concepts; How Tags Store Data; GS1 SGTIN Encoding; Find the header; Find the partition; Concatenate the header, filter value, and partition; Append the Company Prefix, Item Reference, and Serial Number; Calculate the CRC and append the EPC to it; Singulation and Anti-Collision Procedures; Slotted Aloha; Adaptive Binary Tree; Slotted Terminal Adaptive Collection (STAC); EPC UHF Class I Gen2; Tag memory; Inventory commands; The Select command; Access commands; Tag states; Tag Features for Security and Privacy; Destroying and Disabling Tags.

A.P.U ATTENDANCE SYSTEM WITH RFID TECHNOLOGY

To provide an international platform for exchanging innovative ideas among researchers, students and industry professionals To provide opportunity to exhibit talent in the area of information technology To address key topics and issued related to various topics in information technology To offer a podium for scientist and engineer from different background to present and discuss their latest research ideas, results and applications

RFID Handbook

The definitive guide to understanding RFID technology's benefits and implementation.

Intelligent and Evolutionary Systems

This book contains a selection of articles from The Europe, Middle East and North Africa Conference on Technology and Security to Support Learning 2016 (EMENA-TSSL'16), held between the 3th and 5th of October at Saidia, Oujda, Morocco. EMENA-TSSL'16 is a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences and challenges in Information & Communication Technologies, and Security to support Learning. The main topics covered are: A) Online Education; B) Emerging Technologies in Education; C) Artificial Intelligence in Education; D) Gamification and Serious games; E) Network & Web Technologies Applications; F) Online experimentation and Virtual Laboratories; G) Multimedia Systems and Applications; H) Security and Privacy; I) Multimedia, Computer Vision and Image Processing; J) Cloud, Big Data Analytics and Applications; K) Human-Computer Interaction; L) Software Systems, Architectures, Applications and Tools; M) Online Languages and Natural Language Processing N) E-content Development, Assessment and Plagiarism; O) Secure E-Learning Development and Auditing; P) Internet of Things and Wireless Sensor Networks.

InECCE2019

This book provides an introduction to RFID technology. It describes and addresses the following: How RFID works, how it is and can be used in current and future applications. The History of RFID technology, the current state of practice and where RFID is expected to be taken in the future. The role of middleware software to route data between the RFID network and the information technology systems within an organization. Commercial and government use of RFID technology with an emphasis on a wide range of applications including retail and consumer packaging, transportation and distribution of products, industrial and manufacturing operations, security and access control. Industry standards and the regulatory compliance environment and finally, the privacy issues faced by the public and industry regarding the deployment of RFID technology.

Complex, Intelligent, and Software Intensive Systems

This book presents the proceedings of the International Conference on Computing Networks, Big Data and IoT [ICCBI 2019], held on December 19–20, 2019 at the Vaigai College of Engineering, Madurai, India. Recent years have witnessed the intertwining development of the Internet of Things and big data, which are increasingly deployed in computer network architecture. As society becomes smarter, it is critical to replace the traditional technologies with modern ICT architectures. In this context, the Internet of Things connects smart objects through the Internet and as a result generates big data. This has led to new computing facilities being developed to derive intelligent decisions in the big data environment. The book covers a variety of topics, including information management, mobile computing and applications, emerging IoT applications, distributed communication networks, cloud computing, and healthcare big data. It also discusses security and

privacy issues, network intrusion detection, cryptography, 5G/6G networks, social network analysis, artificial intelligence, human–machine interaction, smart home and smart city applications.

RFID For Dummies

Radio Frequency Identification (RFID) tagging is now used by the department of defense and many of the world's largest retailers including Wal-Mart. As RFID continues to infiltrate industries worldwide, organizations must harness a clear understanding of this technology in order to maximize its potential and protect against the potential risks it poses. The RFID Handbook provides an overview of RFID technology, its associated security and privacy risks, and recommended practices that will enable organizations to realize productivity improvements while also protecting sensitive information and the privacy of individuals. Expert contributors present a host of applications including RFID enabled automated receiving, triage with RFID for massive incidents, RFID and NFC in relation to mobile phones, and RFID technologies for communication robots and a privacy preserving video surveillance system. The unprecedented coverage also includes detailed descriptions of adaptive splitting protocols as well as tree-based and probabilistic anti-collision protocols. Drawing on its distinguished editors and world-renowned contributors, this one-of-a-kind handbook serves as the ultimate reference on RFID, from basic research concepts to future applications.

RFID in the Supply Chain

This book presents original research works by researchers, engineers and practitioners in the field of artificial intelligence and cognitive computing. The book is divided into two parts, the first of which focuses on artificial intelligence (AI), knowledge representation, planning, learning, scheduling, perception-reactive AI systems, evolutionary computing and other topics related to intelligent systems and computational intelligence. In turn, the second part focuses on cognitive computing, cognitive science and cognitive informatics. It also discusses applications of cognitive computing in medical informatics, structural health monitoring, computational intelligence, intelligent control systems, bio-informatics, smart manufacturing, smart grids, image/video processing, video analytics, medical image and signal processing, and knowledge engineering, as well as related applications.

RFID+

This book constitutes the proceedings of the 1st International Conference on Advances in Emerging Trends and Technologies (ICAETT 2019), held in Quito, Ecuador, on 29–31 May 2019, jointly organized by Universidad Tecnológica Israel, Universidad Técnica del Norte, and Instituto Tecnológico Superior Rumiñahui, and supported by SNOTRA. ICAETT

2019 brought together top researchers and practitioners working in different domains of computer science to share their expertise and to discuss future developments and potential collaborations. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: Technology Trends Electronics Intelligent Systems Machine Vision Communication Security e-Learning e-Business e-Government and e-Participation

Information and Management Engineering

Studying for the new RFID+ exam? TheRFID+ Certification Exam Cram is the perfect study companion. It features relevant Exam Notes that will help you score better on the exam, more than 300 exam prep questions, tips, acronyms, memory joggers, and the ever popular "Cram Sheet" tearcard, which is great for last-minute studying. There is also a CD-ROM based testing engine included, providing for realistic exam preparation and readiness feedback. Plus, theRFID+ Certification Exam Cram has the CompTIA Authorized Quality Curriculum (CAQC) seal of approval! To find out more about OTA Training, visitwww.otatraining.com.

Recent Trends in Networks and Communications

This six-volume-set (CCIS 231, 232, 233, 234, 235, 236) constitutes the refereed proceedings of the International Conference on Computing, Information and Control, ICCIC 2011, held in Wuhan, China, in September 2011. The papers are organized in two volumes on Innovative Computing and Information (CCIS 231 and 232), two volumes on Computing and Intelligent Systems (CCIS 233 and 234), and in two volumes on Information and Management Engineering (CCIS 235 and 236).

2020 11th International Conference on Computing, Communication and Networking Technologies (ICCCNT)

A major new professional reference work on fingerprint security systems and technology from leading international researchers in the field. Handbook provides authoritative and comprehensive coverage of all major topics, concepts, and methods for fingerprint security systems. This unique reference work is an absolutely essential resource for all biometric security professionals, researchers, and systems administrators.

2019 1st International Conference on Advances in Information Technology (ICAIT)

INFOTEH gathers the experts, scientists, engineers, researchers and students that deal with information technologies and

their application in control, communication, production and electronic systems, power engineering and in other border areas

Workforce Asset Management Book of Knowledge

In this book, you'll be introduced to the features and capabilities of ASP.NET 3.5, as well as the foundation that ASP.NET provides. Updated for the latest release of Visual Studio, this new edition adds five hundred pages of great new content compared to the original 2.0 version of the book. Including both printed and downloadable VB and C# code examples, this edition focuses even more on experienced programmers and advanced web development. New coverage includes new chapters on IIS 7 development, LINQ, ASP.NET, Silverlight, and many others.

Critical Socio-Technical Issues Surrounding Mobile Computing

Many companies have asked suppliers to begin using RFID (radio frequency identification) tags by 2006 RFID allows pallets and products to be scanned at a greater distance and with less effort than barcode scanning, offering superior supply-chain management efficiencies This unique plain-English resource explains RFID and shows CIOs, warehouse managers, and supply-chain managers how to implement RFID tagging in products and deploy RFID scanning at a warehouse or distribution center Covers the business case for RFID, pilot programs, timelines and strategies for site assessments and deployments, testing guidelines, privacy and regulatory issues, and more

Proceedings of the 3rd International Conference on Electrical and Information Technologies for Rail Transportation (EITRT) 2017

THE 11th INTERNATIONAL CONFERENCE ON COMPUTING, COMMUNICATION AND NETWORKING TECHNOLOGIES (ICCCNT) aims to provide a forum that brings together International researchers from academia and practitioners in the industry to meet and exchange ideas and recent research work on all aspects of Information and Communication Technologies

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION