

Biometrics In Identity Management Concepts To Applications Artech House Information Security And Privacy

A Masterclass in Identity: Unlocking the World of Biometrics

Prepare to embark on a truly insightful and surprisingly engaging journey as we delve into the pages of "Biometrics In Identity Management: Concepts To Applications" by Artech House. While the title might initially suggest a purely technical read, what lies within is a meticulously crafted exploration of how we define and secure identity in our increasingly digital world. This is not just a textbook; it's an illuminating guide that offers a fresh perspective on a subject that touches us all.

One of the most remarkable strengths of this book is its ability to demystify complex concepts with remarkable clarity. The authors have managed to weave together the technical underpinnings of biometrics with practical, real-world applications in a way that is both accessible and intellectually stimulating. Imagine a skilled cartographer who not only maps out a vast landscape but also provides vivid descriptions of every landmark, every winding path, and the very essence of the terrain. That's precisely what this book does for the realm of biometrics.

Conceptual Brilliance: The book excels at breaking down the fundamental concepts of biometric technologies, from fingerprints and facial recognition to iris scans and voice patterns. Each concept is presented with precision, ensuring a solid understanding for readers with varying technical backgrounds.

Application-Driven Insights: What truly sets this work apart is its emphasis on how these concepts translate into tangible applications. You'll discover the intricate ways biometrics are being used to enhance security in our daily lives, from unlocking our smartphones to safeguarding national borders.

Forward-Thinking Vision: The authors don't just present the current state of affairs; they also offer a compelling glimpse into the future of identity management, sparking thoughtful consideration about the evolving landscape of privacy and security.

While this isn't a traditional narrative with a fantastical setting or deeply emotional arcs in the literary sense, the "imaginative setting" here lies in the sheer scope of possibilities it unlocks. The "emotional depth" comes from the profound implications of identity – how it's protected, how it's verified, and the trust we place in these systems. For readers of all ages interested in understanding the forces shaping our modern world, this book offers a universally appealing and incredibly valuable perspective. It's a journey that broadens horizons and fosters a deeper appreciation for the unseen technologies that govern so much of our lives.

This is a book that transcends its technical subject matter. It's a narrative of innovation, a story of how we, as humans, are constantly striving to find secure and reliable ways to confirm who we are. Whether you're a student seeking foundational knowledge, a book club looking for a thought-provoking discussion, or a general reader curious about the technologies impacting your life, "Biometrics In Identity Management" is an absolute must-read.

In conclusion, this is more than just a technical manual; it's a foundational text that serves as a portal to understanding a crucial aspect of our digital age. It's a timeless classic in the making, one that will undoubtedly be revisited and referenced for years to come. Don't miss the opportunity to experience this magical journey into the world of biometrics – it's an investment in knowledge that will resonate long after you turn the final page. We wholeheartedly recommend this book for its clarity, its foresight, and its enduring relevance in capturing hearts and minds worldwide.

This book is a strong recommendation for anyone seeking a comprehensive and engaging understanding of biometrics. Its lasting impact lies in its ability to empower readers with knowledge and inspire critical thinking about the future of identity management.

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traditional tactical communications systems consist of a number of separate subsystems with little interworking between them and with external sensors and weapons systems combat net radio cnr has provided the high mobility communications required by combat troops while trunk communications systems have provided high capacity communications between headquarters at the expense of mobility the focus of this book is on new information age technologies that promise to offer seamless integration of real time data sharing creating a single logical network architecture to facilitate the movement of data throughout the battlespace because the structure of this network is constrained by the fundamental trade off between range mobility and capacity that applies to all communications systems this network is unlikely to be based on a single network technology this book presents an architecture for this network and shows how its subsystems can be integrated to form a single logical network

since the publication of the first edition of this book advances in algorithms logic and software tools have transformed the field of data fusion the latest edition covers these areas as well as smart agents human computer interaction cognitive aides to analysis and data system fusion control data fusion system this book guides you through the process of determining the trade offs among competing data fusion algorithms selecting commercial off the shelf cots tools and understanding when data fusion improves systems processing completely new chapters in this second edition explain data fusion system control darpa s recently developed trip model and the latest applications of data fusion in data warehousing and medical equipment as well as defence systems

this book serves as a handbook for radar active jamming system designers in which design principles and methods are introduced in detail the book starts from the basic concept and then discusses requirements analysis type selection key indicators description and design methods of radar active jamming system and each subsystem step by step the content is expressed in an intelligible way and hence it is easy to follow even for beginners in this area since the authors of this book are all experts and have designed plenty of real systems their book certainly helps new engineers deal with different kinds of

problems encountered while designing a radar active jamming system

this text explores the practical realities that arise from the employment of geolocation for electronic warfare in real world systems including position of the target errors in sensor position orientation or velocity and the impact of repeated measurements over time the problems solved in the book have direct relevance to accurately locating and tracking uavs planes and ships as a companion volume to the author s previous book emitter detection and geolocation for electronic warfare artech house 2019 this book goes in depth on real world complications that include working within and converting between different coordinate systems incorporation of prior information about targets sensor uncertainties the use of multiple snapshots over time and estimating the current position and velocity of moving targets the e book version described here includes several links to software and videos that can be downloaded from the publicly available git repository the book also includes all matlab code necessary to develop novel algorithms that allow comparisons to classical techniques and enable you to account for errors in timing position velocity or orientation of the sensors with its unique and updated coverage of detailed geolocation techniques and data and easy linkable access to additional software and videos this is a must have book for engineers and electronic warfare practitioners who need the best information available on the development or employment of geolocation algorithms it is also a useful teaching resource for faculty and students in engineering departments covering rf signal processing topics as well as anyone interested in novel applications of sdr s and uavs

in the years since the bestselling first edition fusion research and applications have adapted to service oriented architectures and pushed the boundaries of situational modeling in human behavior expanding into fields such as chemical and biological sensing crisis management and intelligent buildings handbook of multisensor data fusion theory and practice second edition represents the most current concepts and theory as information fusion expands into the realm of network centric architectures it reflects new developments in distributed and detection fusion situation and impact awareness in complex applications and human cognitive concepts with contributions from the world s leading fusion experts this second edition expands to 31

chapters covering the fundamental theory and cutting edge developments that are driving this field new to the second edition applications in electromagnetic systems and chemical and biological sensors army command and combat identification techniques techniques for automated reasoning advances in kalman filtering fusion in a network centric environment service oriented architecture concepts intelligent agents for improved decision making commercial off the shelf cots software tools from basic information to state of the art theories this second edition continues to be a unique comprehensive and up to date resource for data fusion systems designers

navigation systems engineering is a red hot area more and more technical professionals are entering the field and looking for practical up to date engineering know how this single source reference answers the call providing both an introduction to overall systems operation and an in depth treatment of architecture design and component integration the book explains how satellite on board and other navigation technologies operate and it gives practitioners insight into performance issues such as processing chains and error sources providing solutions to systems designers and engineers the book describes and compares different integration architectures and explains how to diagnose errors moreover this hands on book includes appendices filled with terminology and equations for quick referencing

for some time all branches of the military have used a wide range of sensors to provide data for many purposes including surveillance reconnoitring target detection and battle damage assessment many nations have also attempted to utilise these sensors for civilian applications such as crop monitoring agricultural disease tracking environmental diagnostics cartography ocean temperature profiling urban planning and the characterisation of the ozone hole above antarctica the recent convergence of several important technologies has made possible new advanced high performance sensor based applications relying on the near simultaneous fusion of data from an ensemble of different types of sensors the book examines the underlying principles of sensor operation and data fusion the techniques and technologies that enable the process including the operation of fusion engines fundamental theory and the enabling technologies of data fusion are presented in a systematic and accessible manner

applications are discussed in the areas of medicine meteorology bda and targeting transportation cartography the environment agriculture and manufacturing and process control

overviews the techniques and payment systems used to allow payments to be made across the internet after an introduction to cryptography the authors trinity college explain credit card based systems electronic checks account transfers electronic cash payment systems and micropayment systems the second edition adds a chapter on mobile commerce c book news inc

this revised edition provides a current unified treatment of the research technology and applications fueling the rapid growth of nanoelectronics it features numerous updates including expanded discussions on nanomaterials micro and nano cantilevers and spintronics

highly respected authors have reunited to update the well known 1981 edition which is still hailed as one of the best in its field this edition includes recent antenna innovations and applications it features a succinct treatment of the finite difference time domain fdtd computational technique it is also the first text to treat physical theory of diffraction ptd

nichols and lekkas uncover the threats and vulnerabilities unique to the wireless communication telecom broadband and satellite markets they provide an overview of current commercial security solutions available on the open market

for a complete up to date survey of modern transportation systems look no further than this new book written by one of the original strategic planners of the u s intelligent transportation systems its program and current its america board member it provides the 30 point framework underlying most major transportation systems and it closely examines current and emergent activity to improve both freight and passenger transportation using the 30 point framework as a guide transportation professionals can more effectively analyze existing and proposed systems plus the book clearly explains its concepts and gives some perspectives of its future

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