

# IEEE Internet of Things Journal



# Internet Of Things Journal

**Junaid Farooq, Quanyan Zhu**



## **Internet Of Things Journal:**

**Internet of Things** Qusay F. Hassan, Atta ur Rehman Khan, Sajjad A. Madani, 2017-12-15 Internet of Things Challenges Advances and Applications provides a comprehensive introduction to IoT related technologies and common issues in the adoption of IoT on a large scale. It surveys recent technological advances and novel solutions for challenges in the IoT environment. Moreover, it provides detailed discussion of the utilization of IoT and its underlying technologies in critical application areas such as smart grids, healthcare, insurance, and the automotive industry. The chapters of this book are authored by several international researchers and industry experts. This book is composed of 18 self-contained chapters that can be read based on interest. Features: Introduces IoT including its history, common definitions, underlying technologies, and challenges; Discusses technological advances in IoT and implementation considerations; Proposes novel solutions for common implementation issues; Explores critical application domains including large-scale electric power distribution networks, smart water and gas grids, healthcare, and e-Health applications, and the insurance and automotive industries. The book is an excellent reference for researchers and postgraduate students working in the area of IoT or related areas. It also targets IT professionals interested in gaining deeper knowledge of IoT, its challenges, and application areas. **Internet of Things** Mohammad Ayoub Khan, 2022-06-07 The book deals with the conceptual and practical knowledge of the latest tools and methodologies of hardware development for Internet of Things (IoT) and a variety of real-world challenges. The topics cover the state of the art and future perspectives of IoT technologies where industry experts, researchers, and academics have shared ideas and experiences surrounding frontier technologies, breakthrough, and innovative solutions and applications. Several aspects of various hardware technologies, methodologies, and communication protocols such as formal design flow for IoT hardware design, approaches for IoT hardware, IoT solution reference architectures, and instances of simulation, modelling, and programming framework, hardware basics of sensors for IoT, configurable processor, and technology for IoT and real-life examples and studies are critically examined in this book. It also identifies key technological facets that support the relevance of hardware perspective of IoT and discusses the benefits and challenges to dominate the next decades. The book serves as an excellent reference for senior undergraduates and graduates in electrical and computer engineering, research scholars, mobile and wireless communications engineers, IT engineers, and electronics engineers who need to understand IoT at an in-depth level to build and manage IoT solutions. **Internet of Things** S. Velliangiri, Sathish A.P. Kumar, P. Karthikeyan, 2020-12-30 IoT is empowered by various technologies used to detect, gather, store, act, process, transmit, oversee, and examine information. The combination of emergent technologies for information processing and distributed security such as Cloud computing, Artificial intelligence, and Blockchain brings new challenges in addressing distributed security methods that form the foundation of improved and eventually entirely new products and services. As systems interact with each other, it is essential to have an agreed interoperability standard which is safe and valid. This book aims at providing an introduction

by illustrating state of the art security challenges and threats in IoT and the latest developments in IoT with Cloud AI and Blockchain security challenges Various application case studies from domains such as science engineering and healthcare are introduced along with their architecture and how they leverage various technologies Cloud AI and Blockchain This book provides a comprehensive guide to researchers and students to design IoT integrated AI Cloud and Blockchain projects and to have an overview of the next generation challenges that may arise in the coming years Internet of Things (IoT)

Lakhwani Dr Kamlesh, 2020-03-03 A Systematic Approach to Learn the Principles Paradigms and Applications of Internet of Things Key Featuresa IoT applications in various sectors like Education Smart City Politics Healthcare Agriculture etc a Adoption of the IoT technology and strategies for various sectorsa To present case studies and innovative applications of the IoTa To analyze and present the state of the art of the IoT and related technologies and methodologiesa To propose new models practical solutions and technological advances of the IoTDescriptionIn this book Principles Paradigm frameworks and Applications of IoT Internet of Things in the modern era are presented It also provides a sound understanding of the IoT concepts architecture and applications and improves the awareness of readers about IoT technologies and application areas A key objective of this book is to provide a systematic source of reference for all aspects of IoT This book comprises nine chapters with close co operation and contributions from four different authors spanning across four countries and providing a global broad perspective on major topics on the Internet of Things What will you learna Become aware of the IoT components their connectivity to form the IoT altogether and future possibilities with IoT a Understand how the various components of cloud computing work together to form the basic architecture of cloud computing a Examine the relationship between the various layers in the IoT architecture a Understand the programming framework for the Internet of Things IoT and various programming paradigms Who this book is forThis book is intended for professionals researchers instructors and designers of a smart system who will benefit from reading this book Table of Contents1 IoT Introduction2 IoT Architectures and Protocols3 Programming Framework for IoT4 Virtualization and IoT5 Security Privacy and Challenges in IoT6 IoT Applications Areas7 IoT and Cloud8 Smart City Using IoT integration9 Case Studies10 Important Key Terms11 References About the AuthorDr Kamlesh Lakhwani works as an Associate Professor in the Department of Computer Science and Engineering at Lovely Professional University Punjab India He has an excellent academic background and a rich experience of 13 years as an academician and researcher in Asia He is certified by Google and Coursera for the demanding course e Architecting with Google Compute Enginee He has several awards to his credit such as Best Research Paper Award and Research Appreciation Award from Lovely Professional University Punjab India topper for course Cloud Computing by NPTEL an initiative by seven Indian Institutes of Technology IIT Bombay Delhi Guwahati Kanpur Kharagpur Madras and Roorkee and Indian Institute of Science IISc Appreciation Award for e Commendable Contribution in Academics and All round Developmente from the Management of VIT Jaipur Rajasthan India and three Performance Incentives Award from

Poornima College of Engineering Jaipur Rajasthan India He is an active member of many international societies associations such as CSI ICSES and IAENG Under the institute industry linkage program he delivers expert lectures on varied themes pertaining to Computer Science and Information Technology As a prolific writer in the arena of Computer Sciences and Engineering he has penned down a number of learning material on C C Multimedia Systems Cloud Computing etc He has one published patent in his credit and has contributed to more than 40 research papers in the conferences journals seminars of international and national repute His area of interest includes Cloud Computing Internet of Things Computer Vision Image Processing Video Processing and Machine Learning LinkedIn Profile <https://www.linkedin.com/in/dr-kamlesh-lakhwani>

7119944b Dr Hemant Kumar Gianey obtained his PhD from Rajasthan M Tech CSE from the Rajasthan Technical University Kota Rajasthan and B E from the Rajasthan University Jaipur Rajasthan India Presently he is working as a Post Doctoral Researcher in the National Chen Kung University of Taiwan and as a lecturer at Thapar Institute of Engineering and Technology Patiala Punjab India He has about 15 years experience 8 years in teaching and 7 years in the industry His research interests include Big Data Analytics Data Mining and Machine Learning He has conducted many workshops FDPs Faculty Development Programs on Big Data Analytics at different colleges in India He has also delivered guest lectures in colleges universities in India He has published 15 research papers in peer reviewed international journals and conferences Dr Hemant is also a reviewer of various reputed international journals in Elsevier Springer IEEE Bentham Science and IOS Press He is an active member and helps organize many international seminars workshops and international conferences LinkedIn Profile <https://www.linkedin.com/in/dr-hemant-kumar-gianey> 05174186

Joseph Kofi Wireko is a full time faculty member at the Faculty of IT Business of the Ghana Technology University College GTUC in Accra and Research Fellow in the Aalborg University Denmark He has over 20 years experience in Academics Industries and Research work in Africa and Europe He holds a Master of Science degree MSc in International Marketing and Strategy from the Norwegian School of Management BI He also has a Master of Business Administration MBA marketing degree from the University of Ghana after successfully completing his undergraduate studies in Geography and Resource Development with Political Science B A Hons from the same university Joseph s recent academic achievement prior to undertaking his PhD studies Aalborg University Denmark has been the completion of a post graduate Certificate in Higher Education PgCert HE from the University of Coventry UK His recent research interest is in the studies of the intersection of information technology and marketing He is interested in how to leverage technology particularly the Internet in the socio economic challenges in developing countries in the area of smart cities concept application digital marketing online retailing and the sharing economy On one hand he studies how data particularly data that profiles individuals and depicts their social relationships is gathered processed and applied by firms to acquire and retain customers on the other hand he studies how stakeholders particularly municipal and city authorities and policymakers can leverage the presence and the ubiquitous nature of the Internet in creating demand

driven and multi modal transportation systems especially in developing countries LinkedIn Profile <https://www.linkedin.com/in/josephwireko19048a14> Kamal Kant Hiran works as an Assistant Professor in the School of Engineering at the Sir Padampat Singhania University SPSU Udaipur Rajasthan India and also as a Research Fellow at the Aalborg University Copenhagen Denmark He has a rich experience of 15 years as an academician and researcher in Asia Africa and Europe He has several awards to his credit such as International travel grant for Germany from ITS Europe Gold Medal Award in M Tech ICT IEEE Ghana Section Award IEEE Senior Member Recognition IEEE Student Branch Award Elsevier Reviewer Recognition Award and the Best Research Paper Award from the University of Gondar Ethiopia He has published 38 research papers in peer reviewed international journals and conferences He has authored the book e Cloud Computing Concepts Architecture and Applicationse which was published in 2019 by Asia s largest publisher BPB New Delhi He has also authored the book e The Proliferation of Smart Devices on Mobile Cloud Computinge which was published by Lambert Academic Publishing Germany He is a reviewer and an editorial board member of various reputed international journals in Elsevier Springer IEEE Transactions Bentham Science IGI Global IJSET IJTEE IJSTR and IJERT He is an active member and helps organize many international seminars workshops and conferences in India Ghana Liberia Denmark Germany Jordan and Ethiopia Web <http://www.kamalhiran.in> LinkedIn Profile <https://www.linkedin.com/in/kamal-kant-hiran-4553b643>

**Internet of Things (IoT)** Mansaf Alam,Kashish Ara Shakil,Samiya Khan,2020-05-25 This books objective is to explore the concepts and applications related to Internet of Things with the vision to identify and address existing challenges Additionally the book provides future research directions in this domain and explores the different applications of IoT and its associated technologies Studies investigate applications for crowd sensing and sourcing as well as smart applications to healthcare solutions agriculture and intelligent disaster management This book will appeal to students practitioners industry professionals and researchers working in the field of IoT and its integration with other technologies to develop comprehensive solutions to real life problems

**Internet of Things** Ravi Ramakrishnan,Loveleen Gaur,2019-06-04 The concept of Internet of Things has silently existed since the late nineteenth century but in the current decade expectations and excitement has peaked However not many have understood the profound change that it can usher in How big this change can be and how it can transform our working This book aims to bring in this realization with illustrative and practical case studies with comprehensive concepts From beginners to practitioners in the field of academics or industry it serves as a comprehensive yet easy to comprehend source of information on the multiple facets of IoT Simplistic but comprehensive introduction of the facets of primarily the industrial IoT Practical adoption cases explaining the Core technology stack and business applications Comprehensive view of current technologies which complete the IoT delivery ecosystem followed by overview of IoT enabled new business models Realistic view of how industrial firms can evolve into the next stage of maturity along with determinants influencing this transformation since manufacturing is envisioned to be a key segment to adopt and benefit from IoT Detailed analysis of IoT

benefits for the universal triad energy management logistics optimization and distribution channel management A full fledged case study on Adoption of Green manufacturing using IoT Real world example of gauging End User perception using different models which is important for a successful adoption of IoT A futuristic visionary view of IoT as comprehended based on evolution of technology and platforms and finally analysis of the extremely crucial concepts of security privacy and governance

Internet of Things Fausto Pedro García Márquez, Benjamin Lev, 2021-07-13 This book provides relevant theoretical frameworks and the latest empirical research findings of Operations Research Management Science applied to Internet of Things This book identifies and describes ways in which OR and MS have been applied and influenced the development of IoT Examples are from smart industry city transportation home and smart devices It discusses future applications trends and potential benefits of this new discipline It is written for professionals who want to improve their understanding of the strategic role of IoT at various levels of the organization that is IoT at the global economy level at networks and organizations level at teams and work groups at information systems and finally IoT at the level of individuals as players in the networked environments

**Internet of Things** Kolla Bhanu Prakash, 2020-10-26 This book explains the fundamentals of the Internet of Things from different architectures for managing IoT platforms to the insights on trust security and privacy in IoT environments including consumer electronic devices or home applications This opens the doors to new innovations that will build novel interactions among things and humans and enables the realization of smart cities infrastructures and services The book presents a complete overview on the research and the technology of this rapidly emerging topic

**Medical Internet of Things** Anirban Mitra, Jayanta Mondal, Anirban Das, 2021-10-28 In recent years the Medical Internet of Things MIoT has emerged as one of the most helpful technological gifts to mankind With the incredible development in data science big data technologies IoT and embedded systems it is now possible to collect a huge amount of sensitive and personal data compile it and store it through cloud or edge computing techniques However important concerns remain about security and privacy the preservation of sensitive and personal data and the efficient transfer storage and processing of MIoT based data Medical Internet of Things Techniques Practices and Applications is an attempt to explore new ideas and novel techniques in the area of MIoT The book is composed of fifteen chapters discussing basic concepts issues challenges case studies and applications in MIoT This book offers novel advances and applications of MIoT in a precise and clear manner to the research community to achieve in depth knowledge in the field This book will help those interested in the field as well as researchers to gain insight into different concepts and their importance in multifaceted applications of real life This has been done to make the book more flexible and to stimulate further interest in the topic Features A systematic overview of concepts in Medical Internet of Things MIoT is included Recent research and some pointers on future advancements in MIoT are discussed Examples and case studies are included It is written in an easy to understand style with the help of numerous figures and datasets This book serves as a reference book for scientific investigators who are interested

in working on MIIoT as well as researchers developing methodology in this field It may also be used as a textbook for postgraduate level courses in computer science or information technology

**Internet of Things and Its Applications** Sachi Nandan Mohanty,Jyotir Moy Chatterjee,Suneeta Satpathy,2021-11-25 This book offers a holistic approach to the Internet of Things IoT model covering both the technologies and their applications focusing on uniquely identifiable objects and their virtual representations in an Internet like structure The authors add to the rapid growth in research on IoT communications and networks confirming the scalability and broad reach of the core concepts The book is filled with examples of innovative applications and real world case studies The authors also address the business social and legal aspects of the Internet of Things and explore the critical topics of security and privacy and their challenges for both individuals and organizations The contributions are from international experts in academia industry and research

**Handbook of Research on the Internet of Things Applications in Robotics and Automation** Singh, Rajesh,Gehlot, Anita,Jain, Vishal,Malik, Praveen Kumar,2019-09-13 With near universal internet access and ever advancing electronic devices the ability to facilitate interactions between various hardware and software provides endless possibilities Though internet of things IoT technology is becoming more popular among individual users and companies more potential applications of this technology are being sought every day There is a need for studies and reviews that discuss the methodologies concepts and possible problems of a technology that requires little or no human interaction between systems The Handbook of Research on the Internet of Things Applications in Robotics and Automation is a pivotal reference source on the methods and uses of advancing IoT technology While highlighting topics including traffic information systems home security and automatic parking this book is ideally designed for network analysts telecommunication system designers engineers academicians technology specialists practitioners researchers students and software developers seeking current research on the trends and functions of this life changing technology

Resource Management for On-Demand Mission-Critical Internet of Things Applications Junaid Farooq,Quanyan Zhu,2021-09-08 RESOURCE MANAGEMENT FOR ON DEMAND MISSION CRITICAL INTERNET OF THINGS APPLICATIONS Discover an insightful and up to date treatment of resource management in Internet of Things technology In Resource Management for On Demand Mission Critical Internet of Things Applications an expert team of engineers delivers an insightful analytical perspective on modeling and decision support for mission critical Internet of Things applications The authors dissect the complex IoT ecosystem and provide a cross layer perspective on the design and operation of IoT especially in the context of smart and connected communities The book offers an economic perspective on resource management in IoT systems with a particular emphasis on three main areas spectrum management via reservation allocation of cloud fog resources to IoT applications and resource provisioning to smart city service requests It leverages theories from dynamic mechanism design optimal control theory and spatial point processes providing an overview of integrated decision making frameworks Finally the authors discuss future directions and



relevant problems on the economics of resource management from new perspectives like security and resilience Readers will also enjoy the inclusion of A thorough introduction and overview of IoT applications in smart cities mission critical IoT services and requirements and key metrics and research challenges A comprehensive exploration of the allocation of spectrum resources to mission critical IoT applications including the massive surge of IoT and spectrum scarcity problem Practical discussions of the provisioning of cloud fog computing resources to IoT applications including allocation policy In depth examinations of resource provisioning to spatio temporal service requests in smart cities Perfect for engineers working on Internet of Things and cyber physical systems Resource Management for On Demand Mission Critical Internet of Things Applications is also an indispensable reference for graduate students researchers and professors with an interest in IoT resource management

*Security and Trust Issues in Internet of Things* Sudhir Kumar Sharma, Bharat Bhushan, Bhuvan Unhelkar, 2020-12-03 The purpose of this edited book is to present and showcase the basic fundamentals applications and integration of both IoT and Blockchain The trend of applying Blockchain to IoT is rapidly growing because it helps to overcome various challenges faced by IoT from smart manufacturing to unmanned aerial vehicles This book aims to showcase the basics of both IoT and Blockchain as well as the integration and challenges for existing practitioners This book initiates conversations among technologists engineers scientists and clinicians to synergize their efforts in producing low cost high performance highly efficient deployable IoT systems This book is theory based and is useful for engineers from various disciplines including industrial engineering computer science electronics telecommunications electrical agricultural and cybersecurity along with researchers professionals and students

*Modelling of Virtual Worlds Using the Internet of Things* Simar Preet Singh, Arun Solanki, 2024-07-31 The text presents aspects of virtual worlds and highlights the emerging trends in simulation and modeling comprising machine learning artificial intelligence deep learning robotics cloud computing and data mining algorithms It further discusses concepts including multimedia for the Internet of Things graphical modeling using emerging technologies and securing communication with secure data transmission in the modeling of virtual worlds This book Discusses secure data transmission in the modeling of virtual worlds in the Internet of Things environment Covers the integration of concepts and technical know how about multiple technologies in visual world modeling system configurations and hardware issues Explores the use of next generation technologies such as deep learning blockchain and artificial intelligence in visual world modeling scenarios Presents architectures and system models for the Internet of Things based visual world modeling systems Provides real time case scenarios highlighting emerging challenges and issues The text is primarily written for senior undergraduate students graduate students and academic researchers in the fields of electrical engineering electronics communications engineering computer engineering and information technology

*Blockchain, Internet of Things, and Artificial Intelligence* Naveen Chilamkurti, T. Poongodi, Balamurugan Balusamy, 2021-04-01 Blockchain Internet of Things and Artificial Intelligence provides an integrated overview and technical description of the fundamental

concepts of blockchain IoT and AI technologies State of the art techniques are explored in depth to discuss the challenges in each domain The convergence of these revolutionized technologies has leveraged several areas that receive attention from academicians and industry professionals which in turn promotes the book s accessibility more extensively Discussions about an integrated perspective on the influence of blockchain IoT and AI for smart cities healthcare and other business sectors illuminate the benefits and opportunities in the ecosystems worldwide The contributors have focused on real world examples and applications and highlighted the significance of the strengths of blockchain to transform the readers thinking toward finding potential solutions The faster maturity and stability of blockchain is the key differentiator in artificial intelligence and the Internet of Things This book discusses their potent combination in realizing intelligent systems services and environments The contributors present their technical evaluations and comparisons with existing technologies Theoretical explanations and experimental case studies related to real time scenarios are also discussed FEATURES Discusses the potential of blockchain to significantly increase data while boosting accuracy and integrity in IoT generated data and AI processed information Elucidates definitions concepts theories and assumptions involved in smart contracts and distributed ledgers related to IoT systems and AI approaches Offers real world uses of blockchain technologies in different IoT systems and further studies its influence in supply chains and logistics the automotive industry smart homes the pharmaceutical industry agriculture and other areas Presents readers with ways of employing blockchain in IoT and AI helping them to understand what they can and cannot do with blockchain Provides readers with an awareness of how industry can avoid some of the pitfalls of traditional data sharing strategies This book is suitable for graduates academics researchers IT professionals and industry experts     Intelligent Wireless Sensor Networks and the Internet of Things Bhanu Chander,Anoop Benet Nirmala,Koppala Guravaiah,G. Kumaravelan,2024-06-12 The edited book Intelligent Wireless Sensor Networks and Internet of Things Algorithms Methodologies and Applications is intended to discuss the progression of recent as well as future generation technologies for WSNs and IoTs applications through Artificial Intelligence AI Machine Learning ML and Deep Learning DL In general computing time is obviously increased when the massive data is required from sensor nodes in WSN s the novel technologies such as 5G and 6G provides enough bandwidth for large data transmissions however unbalanced links faces the novel constraints on the geographical topology of the sensor networks Above and beyond data transmission congestion and data queue still happen in the WSNs This book Addresses the complete functional framework workflow in WSN and IoT domains using AI ML and DL models Explores basic and high level concepts of WSN security and routing protocols thus serving as a manual for those in the research field as the beginners to understand both basic and advanced aspects sensors IoT with ML DL applications in real world related technology Based on the latest technologies such as 5G 6G and covering the major challenges issues and advances of protocols and applications in wireless system Explores intelligent route discovering identification of research problems and its implications to the real world Explains concepts of

IoT communication protocols intelligent sensors statistics and exploratory data analytics computational intelligence machine learning and Deep learning algorithms for betterment of the smarter humanity Explores intelligent data processing deep learning frameworks and multi agent systems in IoT enabled WSN system This book demonstrates and discovers the objectives goals challenges and related solutions in advanced AI ML and DL approaches This book is for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and information technology

**Enabling the Internet of Things** Muhammad Azhar Iqbal, Sajjad Hussain, Huanlai Xing, Muhammad Ali Imran, 2020-12-21 LEARN MORE ABOUT FOUNDATIONAL AND ADVANCED TOPICS IN INTERNET OF THINGS TECHNOLOGY WITH THIS ALL IN ONE GUIDE Enabling the Internet of Things Fundamentals Design and Applications delivers a comprehensive starting point for anyone hoping to understand the fundamentals and design of Internet of Things IoT systems The book s distinguished academics and authors offer readers an opportunity to understand IoT concepts via programming in an abstract way Readers will learn about IoT fundamentals hardware and software components IoT protocol stacks security IoT applications and implementations as well as the challenges and potential solutions that lie ahead Readers will learn about the social aspects of IoT systems as well as receive an introduction to the Blockly Programming Language IoT Microcontrollers IoT Microprocessors systems on a chip and IoT Gateway Architecture The book also provides implementation of simple code examples in Packet Tracer increasing the usefulness and practicality of the book Enabling the Internet of Things examines a wide variety of other essential topics including The fundamentals of IoT including its evolution distinctions definitions vision enabling technologies and building blocks An elaboration of the sensing principles of IoT and the essentials of wireless sensor networks A detailed examination of the IoT protocol stack for communications An analysis of the security challenges and threats faced by users of IoT devices as well as the countermeasures that can be used to fight them from the perception layer to the application layer Perfect as a supplementary text for undergraduate students taking computer science or electrical engineering courses Enabling the Internet of Things also belongs on the bookshelves of industry professionals and researchers who regularly work with and on the Internet of Things and who seek a better understanding of its foundational and advanced topics

*Intelligent Internet of Things for Smart Healthcare Systems* Durgesh Srivastava, Neha Sharma, Deepak Sinwar, Jabar H. Yousif, Hari Prabhat Gupta, 2023-02-23 The book focuses on developments in artificial intelligence AI and internet of things IoT integration for smart healthcare with an emphasis on current methodologies and frameworks for the design growth implementation and creative use of such convergence technologies to provide insight into smart healthcare service demands Concepts like signal recognition computation internet of health stuff and so forth and their applications are covered Development in connectivity and intelligent networks allowing for social adoption of ambient intelligence is also included Features Introduces Intelligent IoT as applicable to the key areas of smart healthcare Discusses computational intelligence and IoT based optimizations of

smart healthcare systems Explores effective management of healthcare systems using dedicated IoT based infrastructures Includes dedicated chapters on securing patient s confidential data Reviews diagnosis of critical diseases from medical imaging using advanced deep learning based approaches This book is aimed at researchers professionals and graduate students in intelligent systems big data cloud computing information security and healthcare systems

**Deep Learning in Internet of Things for Next Generation Healthcare** Lavanya Sharma,Pradeep Kumar Garg,2024-06-18 This book presents the latest developments in deep learning enabled healthcare tools and technologies and offers practical ideas for using the IoT with deep learning motion based object data to deal with human dynamics and challenges including critical application domains technologies medical imaging drug discovery insurance fraud detection and solutions to handle relevant challenges This book covers real time healthcare applications novel solutions current open challenges and the future of deep learning for next generation healthcare It includes detailed analysis of the utilization of the IoT with deep learning and its underlying technologies in critical application areas of emergency departments such as drug discovery medical imaging fraud detection Alzheimer s disease and genomes Presents practical approaches of using the IoT with deep learning vision and how it deals with human dynamics Offers novel solution for medical imaging including skin lesion detection cancer detection enhancement techniques for MRI images automated disease prediction fraud detection genomes and many more Includes the latest technological advances in the IoT and deep learning with their implementations in healthcare Combines deep learning and analysis in the unified framework to understand both IoT and deep learning applications Covers the challenging issues related to data collection by sensors detection and tracking of moving objects and solutions to handle relevant challenges Postgraduate students and researchers in the departments of computer science working in the areas of the IoT deep learning machine learning image processing big data cloud computing and remote sensing will find this book useful

*Healthcare Paradigms in the Internet of Things Ecosystem* Valentina Emilia Balas,Souvik Pal,2020-11-07 Health Care Paradigms in the Internet of Things Ecosystem brings all IoT enabled health care related technologies into a single platform so that undergraduate and postgraduate students researchers academicians and industry leaders can easily understand IoT based healthcare systems The book uses data and network engineering and intelligent decision support system by design principles to design a reliable IoT enabled health care ecosystem and to implement cyber physical pervasive infrastructure solutions It takes the reader on a journey that begins with understanding the healthcare monitoring paradigm in IoT enabled technologies and how it can be applied in various aspects In addition the book walks readers through real time challenges and presents a guide on how to build a safe infrastructure for IoT based health care It also helps researchers and practitioners understand the e health care architecture through IoT and the state of the art in IoT countermeasures Readers will find this to be a comprehensive discussion on functional frameworks for IoT based healthcare systems intelligent medicine RFID technology HMI Cognitive Interpretation Brain Computer Interface Remote Health

Monitoring systems wearable sensors WBAN and security and privacy issues in IoT based health care monitoring systems  
Presents the complete functional framework workflow in IoT enabled healthcare technologies Explains concepts of location aware protocols and decisive mobility in IoT healthcare Provides complete coverage of intelligent data processing and wearable sensor technologies in IoT enabled healthcare Explores the Human Machine Interface and its implications in patient care systems in IoT healthcare Explores security and privacy issues and challenges related to data intensive technologies in healthcare based Internet of Things

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