

Design of Embedded WEB Remote Monitoring System Based on μ C/OS-II Operating System

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Abstract: Isolating embedded system has not been adapted to current development tendency. More and more embedded systems need networking for communicating with each other. μ C/OS-II, which is a typical embedded real time operating system and contains a kernel without network protocol, has been widely used in a large number of embedded systems. So it is of significance to join network protocol into μ C/OS-II. In this paper, a networking method is proposed to embedded equipments based on μ C/OS-II. LPC2200 based on ARM7TDMI-S is used as the core of hardware platform, μ C/OS-II embedded real-time operating system and LwIP (Light Weight IP) are used as software platform, ADS1.2 as compiler. Through the realization of files that are related to the processor LPC2200, the porting of μ C/OS-II into ARM7 is implemented. Through the realization of the LwIP operating system emulation layer and realization network chip RTL8019/AS driver, the porting of LwIP into μ C/OS-II is implemented. On these foundations, a remote monitoring application is successfully developed. Experiment results show that proposed approach can be successfully used for embedded equipments networking control.

Keywords: embedded system; LwIP; μ C/OS-II.

1. Introduction

Embedded system [1] has been widely used in various fields. The import of embedded operating system can enable embedded systems to administer all kinds of resources, run system correctly and steadily, provide bottom interfaces to upper soft, and be convenient for secondary development.

In recent years, with the rapid development of communications technology and internet and progress of embedded technology, embedded system has a great influence on human, and changes human's future life style. But the isolating embedded system has not been adapted to current development tendency. Since more and more needs such as "remote monitoring" [2] and "smart home appliances" [3] are put forward, embedded devices should not only have the traditional con-

trol, monitor, auxiliary equipment, machinery and equipment operation function, but also be connected to the Internet, make full use of network resources to realize remote monitoring, remote control and wider range of information sharing and intelligent data processing functions. So the use of operating system and network protocol in embedded systems is of vital and practical significance.

μ C/OS-II [4] is a multitask real time operating system with open source code which is written by Jean J. Labrosse. μ C/OS-II is a high-performance kernel and its instantaneity is guaranteed. μ C/OS-II operating system reduces the complexity of program and makes the design and maintenance of application system simple [5]. μ C/OS-II operating system can be used in the 8-bit processors, the 16-bit processors and the 32-bit processors. The functions of μ C/OS-II op-

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Integrated Approaches in Information Technology and Web Engineering: Advancing Organizational Knowledge Sharing Alkhatib, Ghazi I., Rine, David C., 2008-11-30 Provides a collection of authoritative articles from distinguished international researchers in information technology and Web engineering

Blockchain Technology in Internet of Things Liehuang Zhu, Keke Gai, Meng Li, 2019-07-26 This book focuses on picturing B IoT techniques from a few perspectives which are architecture key technologies security and privacy service models and framework practical use cases and more Main contents of this book derive from most updated technical achievements or breakthroughs in the field A number of representative IoT service offerings will be covered by this book such as vehicular networks document sharing system and telehealth Both theoretical and practical contents will be involved in this book in order to assist readers to have a comprehensive and deep understanding the mechanism of using blockchain for powering up IoT systems The blockchain enabled Internet of Things B IoT is deemed to be a novel technical alternative that provides network based services with additional functionalities benefits and implementations in terms of decentralization immutability and auditability Towards the enhanced secure and privacy preserving Internet of Things IoT this book introduces a few significant aspects of B IoT which includes fundamental knowledge of both blockchain and IoT state of the art reviews of B IoT applications crucial components in the B IoT system and the model design and future development potentials and trends IoT technologies and services e g cloud data storage technologies and vehicular services play important roles in wireless technology developments On the other side blockchain technologies are being adopted in a variety of academic societies and professional realms due to its promising characteristics It is observable that the research and development on integrating these two technologies will provide critical thinking and solid references for contemporary and future network relevant solutions This book targets researchers and advanced level students in computer science who are focused on cryptography cloud computing and internet of things as well as electrical engineering students and researchers focused on vehicular networks and more Professionals working in these fields will also find this book to be a valuable resource

Emerging Research in Computing, Information, Communication and Applications N. R. Shetty, N. H. Prasad, N. Nalini, 2016-05-09 This proceedings volume covers the proceedings of ERCICA 2015 ERCICA provides an interdisciplinary forum for researchers professional engineers and scientists educators and technologists to discuss debate and promote research and technology in the upcoming areas of Computing Information Communication and their Applications The contents of this book cover emerging research areas in fields of Computing Information Communication and Applications This will prove useful to both researchers and practicing engineers

Fog-Enabled Intelligent IoT Systems Yang Yang, Xiliang Luo, Xiaoli Chu, Ming-Tuo Zhou, 2019-10-16 This book first provides a comprehensive review of state of the art IoT technologies and applications in different industrial sectors and public services The authors give in depth analyses of fog computing architecture and key technologies that fulfill the

challenging requirements of enabling computing services anywhere along the cloud to thing continuum Further in order to make IoT systems more intelligent and more efficient a fog enabled service architecture is proposed to address the latency requirements bandwidth limitations and computing power issues in realistic cross domain application scenarios with limited priori domain knowledge i e physical laws system statuses operation principles and execution rules Based on this fog enabled architecture a series of data driven self learning applications in different industrial sectors and public services are investigated and discussed such as robot SLAM and formation control wireless network self optimization intelligent transportation system smart home and user behavior recognition Finally the advantages and future directions of fog enabled intelligent IoT systems are summarized Provides a comprehensive review of state of the art IoT technologies and applications in different industrial sectors and public services Presents a fog enabled service architecture with detailed technical approaches for realistic cross domain application scenarios with limited prior domain knowledge Outlines a series of data driven self learning applications with new algorithms in different industrial sectors and public services *ECIW2009-8th European Conference on Information Warfare and Security* Henrique Santos,2009

eWork and eBusiness in Architecture, Engineering and Construction Ardeshir Mahdavi,Bob Martens,Raimar Scherer,2014-08-21 In the last two decades the biannual ECPPM European Conference on Product and Process Modelling conference series has provided a unique platform for the presentation and discussion of the most recent advances with regard to the ICT Information and Communication Technology applications in the AEC FM Architecture Engineering Construction and Facilities Management domains ECPPM 2014 the 10th European Conference on Product and Process Modelling was hosted by the Department of Building Physics and Building Ecology of the Vienna University of Technology Austria 17 19 September 2014 This book entails a substantial number of high quality contributions that cover a large spectrum of topics pertaining to ICT deployment instances in AEC FM including BIM Building Information Modelling ICT in Civil engineering Infrastructure Human requirements factors Computational decision support Commissioning monitoring occupancy Energy management Ontology data models and IFC Industry Foundation Classes Energy modelling Thermal performance simulation Sustainable buildings Micro climate modelling Model calibration Project construction management Data information management As such eWork and eBusiness in Architecture Engineering and Construction 2014 represents a rich and comprehensive resource for academics and professionals working in the interdisciplinary areas of information technology applications in architecture engineering and construction Computers, Networks, Systems, and Industrial Engineering 2011 Roger Y. Lee,2011-05-08

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Internet of Vehicles and Computer Vision Solutions for Smart City Transformations Anuj Abraham,Shitala Prasad,Ahmed Alhammadi,Thierry Lestable,Ferdaous Chaabane,2025-02-19 This book compiles recent research endeavors at the intersection of computer vision CV and deep learning for Internet of Vehicles IoV applications which are pivotal in shaping the landscape of smart cities These technologies play instrumental roles in enhancing various facets of urban life encompassing safety transportation infrastructure management and sustainability The amalgamation of CV and deep learning within smart cities creates a powerful synergy that fosters safer more efficient and sustainable urban environments By harnessing these cutting edge technologies to drive data driven decision making cities can elevate the quality of life for their inhabitants mitigate environmental impact and optimize overall urban functionality Additionally this compilation provides in depth technical and scientific insights into various facets of artificial intelligence AI technologies including forthcoming trends and innovations that are poised to transform smart cities The book also extends its focus to other areas of smart city development It explores the application of these technologies in the creation of smart parking solutions discusses the role of surveillance for public safety and examines how CV and IoV can be utilized for environmental monitoring The book also delves into urban planning and infrastructure development emphasizing the importance of a data driven approach It sheds light on the social impact of smart cities and the importance of citizen engagement and discusses issues of security and privacy in the context of smart cities The book concludes with a look at future trends and challenges in the field of smart cities Targeted at researchers practitioners engineers and scientists this book is geared toward those engaged in the development of advanced algorithms for future forward smart city applications in computer vision vehicular networking communication technology sensor devices IoT communication vehicular and on road safety data security and services for IoV related devices

Business Enterprise, Process, and Technology Management: Models and Applications Shankararaman, Venky,Zhao, J. Leon, Lee, Jae Kyu,2012-03-31 This book generates a comprehensive overview

of the recent advances in concepts technologies and applications that enable advanced business process management in various enterprises Provided by publisher

Handbook of Research on Serious Games as Educational, Business and Research Tools Cruz-Cunha, Maria Manuela, 2012-02-29 This book presents research on the most recent technological developments in all fields of knowledge or disciplines of computer games development including planning design development marketing business management users and behavior Provided by publisher

Mobile Multimedia Communications: Concepts, Applications, and Challenges Karmakar, Gour, Dooley, Laurence S., 2007-11-30 With rapid growth of the Internet the applications of multimedia are burgeoning in every aspect of human life including communication networks and wireless and mobile communications Mobile Multimedia Communications Concepts Applications and Challenges captures defining research on all aspects and implications of the accelerated progress of mobile multimedia technologies Covered topics include fundamental network infrastructures modern communication features such as wireless and mobile multimedia protocols personal communication systems mobility and resource management and security and privacy issues A complete reference to topics driving current and potential future development of mobile technologies this essential addition to library collections will meet the needs of researchers in a variety of related fields

IoT for Smart Grids Kostas Siozios, Dimitrios Anagnostos, Dimitrios Soudris, Elias Kosmatopoulos, 2018-11-24 This book explains the fundamentals of control theory for Internet of Things IoT systems and smart grids and its applications It discusses the challenges imposed by large scale systems and describes the current and future trends and challenges in decision making for IoT in detail showing the ongoing industrial and academic research in the field of smart grid domain applications It presents step by step design guidelines for the modeling design customisation and calibration of IoT systems applied to smart grids in which the challenges increase with each system s increasing complexity It also provides solutions and detailed examples to demonstrate how to use the techniques to overcome these challenges as well as other problems related to decision making for successful implementation Further it analyses the features of decision making such as low complexity and fault tolerance and uses open source and publicly available software tools to show readers how they can design implement and customise their own system control instantiations This book is a valuable resource for power engineers and researchers as it addresses the analysis and design of flexible decision making mechanisms for smart grids It is also of interest to students on courses related to control of large scale systems since it covers the use of state of the art technology with examples and solutions in every chapter And last but not least it offers practical advice for professionals working with smart grids

Principles of Internet of Things (IoT) Ecosystem: Insight Paradigm Sheng-Lung Peng, Souvik Pal, Lianfen Huang, 2019-11-13 This book discusses the evolution of future generation technologies through the Internet of things bringing together all the related technologies on a single platform to offer valuable insights for undergraduate and postgraduate students researchers academics and industry practitioners The book uses data network engineering and intelligent decision support system by

design principles to design a reliable IoT enabled ecosystem and to implement cyber physical pervasive infrastructure solutions It takes readers on a journey that begins with understanding the insight paradigm of IoT enabled technologies and how it can be applied It walks readers through engaging with real time challenges and building a safe infrastructure for IoT based future generation technologies The book helps researchers and practitioners to understand the design architecture through IoT and the state of the art in IoT countermeasures It also highlights the differences between heterogeneous platforms in IoT enabled infrastructure and traditional ad hoc or infrastructural networks and provides a comprehensive discussion on functional frameworks for IoT object identification IoT domain model RFID technology wearable sensors WBAN IoT semantics knowledge extraction and security and privacy issues in IoT based ecosystems Written by leading international experts it explores IoT enabled insight paradigms which are utilized for the future benefit of humans It also includes references to numerous works Divided into stand alone chapters this highly readable book is intended for specialists researchers graduate students designers experts and engineers involved in research on healthcare related issues

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academicians

Handbook of Research on Promoting Business Process Improvement Through Inventory Control Techniques Shah, Nita H.,Mittal, Mandeep,2017-12-22 Stock management and control is a critical element to the success and overall financial well being of an organization Through the application of innovative practices and technology businesses are now able to effectively monitor their operations and manage their inventory by evaluating sales patterns and customer preferences The Handbook of Research on Promoting Business Process Improvement Through Inventory Control Techniques is a critical scholarly resource that examines optimization techniques data mining concepts and genetic algorithms to manage inventory control Featuring coverage on a broad range of topics such as logistics and supply chain management stochastic inventory modelling and inventory management in healthcare this book is geared towards academicians practitioners and researchers seeking various research methods to get optimal ordering policy

Cellular Internet of Things Olof Liberg,Marten Sundberg,Eric Wang,Johan Bergman,Joachim Sachs,Gustav Wikström,2019-11-28 Cellular Internet of Things From Massive Deployments to Critical 5G Applications Second Edition gives insights into the recent and rapid work performed by the 3rd Generation Partnership Project 3GPP and the Multefire Alliance MFA to develop systems for the Cellular IoT Beyond the technologies readers will learn what the mMTC and cMTC market segments look like deployment options and expected performance in terms of system capacity expected battery lifetime data throughput access delay time and device cost regulations for operation in unlicensed frequency bands and how they impact system design and performance This new edition contains updated content on the latest EC GSM IoT LTE M and NB IoT features in 3GPP Release 15 critical communication i e URLLC specified in 3GPP Release 15 for both LTE and NR LTE M and NB IoT for unlicensed frequency bands specified in the Multefire Alliance MFA and an updated outlook of what the future holds in Industrial IoT and drone communications amongst other topics Provides ubiquitous wireless connectivity for a diverse range of services and applications describing their performance and how their specifications were developed to meet the most demanding requirements Describes licensed and unlicensed technologies based on 2G 4G and 5G technologies and how they have evolved towards the Cellular IoT Presents the Narrowband Internet of Things technology and how GSM LTE and NR have been designed to provide Cellular Internet of Things services Provides use cases that cover ultra low complex systems connecting billions of devices massive MTC mMTC critical MTC and cMTC based on Ultra Reliable and Low Latency Communications URLLC to meet strict latency and reliability requirements

Grid and Cooperative Computing - GCC 2004 Hai Jin,Yi Pan,Nong Xiao,Jianhua Sun,2004-09-29 Welcome to the proceedings of GCC2004 and the city of Wuhan Grid computing has become a mainstream research area in computer science and the GCC conference has become one of the premier forums for presentation of new and exciting research in all aspectsofgridandcooperativecomputing Theprogramcommitteeispleasedtopresent the proceedings of the 3rd International Conference on Grid and Cooperative Comp ing GCC2004 which comprises a collection of excellent technical papers posters workshops and keynote speeches The

papers accepted cover a wide range of exciting topics including resource grid and service grid information grid and knowledge grid grid monitoring management and organization tools grid portal grid service Web services and their QoS service orchestration grid middleware and toolkits software glue technologies grid security innovative grid applications advanced resource reservation and scheduling performance evaluation and modeling computer supported cooperative work P2P computing automatic computing and meta information management The conference continues to grow and this year a record total of 581 manuscripts including workshop submissions were submitted for consideration Expecting this growth the size of the program committee was increased from 50 members for GCC 2003 for 70 in GCC 2004 Relevant differences from previous editions of the conference it is worth mentioning a significant increase in the number of papers submitted by authors from outside China and the acceptance rate was much lower than for previous GCC conferences From the 427 papers submitted to the main conference the program committee selected only 96 regular papers for oral presentation and 62 short papers for poster presentation in the program

Workshops Proceedings of the 5th International Conference on Intelligent Environments M. Schneider, A. Kröner, J.E. Alvarado, 2009-10-02 Advances in the engineering of sensing and acting capabilities distributed in wide range of specialized devices is providing at last an opportunity for the fundamental advances that computer science achieved in the past few decades to make an impact in our daily lives This technical confluence is matched by a unique historical context where users are better informed more aware of the benefits that technology can provide and production of more complex systems is becoming more affordable Sensors actuators deployed in an environment in this context it can be any physical space like a house office classroom car street etc facilitate a link between an automated decision making system connected to that technologically enriched space This computing empowered environment enables the provision of an intelligent environment i.e. a digital environment that proactively but sensibly supports people in their daily lives This is an active area of research which is attracting an increasing number of professionals in academia and industry worldwide The prestigious 5th International Conference on Intelligent Environments IE 09 is focused on the development of advanced intelligent environments and stimulates the discussion on several specific topics which are crucial to the future of the area As part of that five workshops were supported as part of IE 09 This volume is the combined proceedings of those five workshops Workshop on Digital Object Memories DOME 09 Workshop on RFID Technology concepts practices solutions RFID 09 Workshop on Artificial Intelligence Techniques for Ambient Intelligence AITAmI 09 Workshop on Ethical Design of Ambient Intelligence EDAmI 09 Workshop on Smart Offices and Other Workplaces SOOW 09

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