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Beginning Sensor Networks with Arduino and Raspberry Pi

LEARN HOW TO MAKE ARDUINO
AND RASPBERRY PI-BASED
SENSOR NETWORKS



Charles Bell

Beginning Sensor Networks With Arduino And Raspberry Pi Technology In Action

Tobias Bleicker



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Beginning Sensor Networks with XBee, Raspberry Pi, and Arduino Charles Bell, 2020-07-17 Build sensor networks with Python and MicroPython using XBee radio modules Raspberry Pi and Arduino boards This revised and updated edition will put all of these together to form a sensor network and show you how to turn your Raspberry Pi into a MySQL database server to store your sensor data You ll review the different types of sensors and sensor networks along with new technology including how to build a simple XBee network You ll then walk through building an sensor nodes on the XBee Raspberry Pi and Arduino and also learn how to collect data from multiple sensor nodes The book also explores different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You ll even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you ll see how to put it all together by connecting your sensor nodes to your new Raspberry Pi database server If you want to see how well XBee Raspberry Pi and Arduino can get along especially to create a sensor network then Beginning Sensor Networks with XBee Raspberry Pi and Arduino is just the book you need What You ll Learn Code your sensor nodes with Python and MicroPython Work with new XBee 3 modules Host your data on Raspberry Pi Get started with MySQL Create sophisticated sensor networks Who This Book Is For Those interested in building or experimenting with sensor networks and IoT solutions including those with little or no programming experience A secondary target includes readers interested in using XBee modules with Raspberry Pi and Arduino those interested in controlling XBee modules with MicroPython

Beginning Sensor Networks with Arduino and Raspberry Pi Charles Bell, 2014-01-23 Beginning Sensor Networks with Arduino and Raspberry Pi teaches you how to build sensor networks with Arduino Raspberry Pi and XBee radio modules and even shows you how to turn your Raspberry Pi into a MySQL database server to store your sensor data First you ll learn about the different types of sensors and sensor networks including how to build a simple XBee network Then you ll walk through building an Arduino based temperature sensor and data collector followed by building a Raspberry Pi based sensor node Next you ll learn different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you ll learn how to put it all together by connecting your Arduino sensor node to your new Raspberry Pi database server If you want to see how well Arduino and Raspberry Pi can get along especially to create a sensor network then Beginning Sensor Networks with Arduino and Raspberry Pi is just the book you need

[Beginning Sensor Networks with Arduino and Raspberry Pi](#) Charles Bell, 2013-11-21 Learn how to make arduino and Raspberry Pi based sensor networks Cover *Beginning Sensor Networks with XBee, Raspberry Pi, and Arduino* Charles Bell, 2020-06-25 Build sensor networks with Python and MicroPython using XBee radio modules Raspberry Pi and Arduino boards This revised and updated edition will put all of these together to form a sensor network and show you how to turn

your Raspberry Pi into a MySQL database server to store your sensor data You'll review the different types of sensors and sensor networks along with new technology including how to build a simple XBee network You'll then walk through building an sensor nodes on the XBee Raspberry Pi and Arduino and also learn how to collect data from multiple sensor nodes The book also explores different ways to store sensor data including writing to an SD card sending data to the cloud and setting up a Raspberry Pi MySQL server to host your data You'll even learn how to connect to and interact with a MySQL database server directly from an Arduino Finally you'll see how to put it all together by connecting your sensor nodes to your new Raspberry Pi database server If you want to see how well XBee Raspberry Pi and Arduino can get along especially to create a sensor network then Beginning Sensor Networks with XBee Raspberry Pi and Arduino is just the book you need What You'll Learn Code your sensor nodes with Python and MicroPython Work with new XBee 3 modules Host your data on Raspberry Pi Get started with MySQL Create sophisticated sensor networks Who This Book Is For Those interested in building or experimenting with sensor networks and IoT solutions including those with little or no programming experience A secondary target includes readers interested in using XBee modules with Raspberry Pi and Arduino those interested in controlling XBee modules with MicroPython

Military Applications of Data Analytics Kevin Huggins, 2018-10-09 Military organizations around the world are normally huge producers and consumers of data Accordingly they stand to gain from the many benefits associated with data analytics However for leaders in defense organizations either government or industry accessible use cases are not always available This book presents a diverse collection of cases that explore the realm of possibilities in military data analytics These use cases explore such topics as Context for maritime situation awareness Data analytics for electric power and energy applications Environmental data analytics in military operations Data analytics and training effectiveness evaluation Harnessing single board computers for military data analytics Analytics for military training in virtual reality environments A chapter on using single board computers explores their application in a variety of domains including wireless sensor networks unmanned vehicles and cluster computing The investigation into a process for extracting and codifying expert knowledge provides a practical and useful model for soldiers that can support diagnostics decision making analysis of alternatives and myriad other analytical processes Data analytics is seen as having a role in military learning and a chapter in the book describes the ongoing work with the United States Army Research Laboratory to apply data analytics techniques to the design of courses evaluation of individual and group performances and the ability to tailor the learning experience to achieve optimal learning outcomes in a minimum amount of time Another chapter discusses how virtual reality and analytics are transforming training of military personnel Virtual reality and analytics are also transforming monitoring decision making readiness and operations Military Applications of Data Analytics brings together a collection of technical and application oriented use cases It enables decision makers and technologists to make connections between data analytics and such fields as virtual reality and cognitive science that are driving military organizations around the world

forward The Palgrave Handbook of Humanitarian Logistics and Supply Chain Management Gyöngyi Kovács,Karen Spens,Mohammad Moshtari,2017-10-13 Focusing on the specific challenges of research design and exploring the opportunities of conducting research in humanitarian logistics and supply chain management this handbook is a significant contribution to future research Chapters include extensive descriptions of methods used highlighting their advantages and disadvantages and the challenges in scoping sampling collecting and analysing data as well as ensuring the quality of studies Covering a wide variety of topics including risk and resilience and the impact of humanitarian logistics on capacity building sustainability and the local economy it also explores the need for scalability and co ordination in the humanitarian network Contributors provide important insight on future directions and offer crucial guidance for researchers conducting projects within the field Raspberry Pi Technology Simon J. Cox,Steven J. Johnston,2018-04-03 This book is a printed edition of the Special Issue Raspberry Pi Technology that was published in Electronics Intelligent Computing and Automation Vikrant Bhateja,Maitreyee Dey,Milan Simic,2025-03-28 The book presents the proceedings of the 12th International Conference on Frontiers of Intelligent Computing Theory and Applications FICTA 2024 held at Intelligent Systems Research Group ISRG London Metropolitan University London United Kingdom during June 6 7 2024 Researchers scientists engineers and practitioners exchange new ideas and experiences in the domain of intelligent computing theories with prospective applications in various engineering disciplines in the book This book is divided into four volumes It covers broad areas of information and decision sciences with papers exploring both the theoretical and practical aspects of data intensive computing data mining evolutionary computation knowledge management and networks sensor networks signal processing wireless networks protocols and architectures This book is a valuable resource for postgraduate students in various engineering disciplines *Proceedings of International Conference on Communication and Artificial Intelligence* Vishal Goyal,Manish Gupta,Aditya Trivedi,Mohan L. Kolhe,2021-05-10 This book is a collection of best selected research papers presented at the International Conference on Communication and Artificial Intelligence ICCAI 2020 held in the Department of Electronics Communication Engineering GLA University Mathura India during 17 18 September 2020 The primary focus of the book is on the research information related to artificial intelligence networks and smart systems applied in the areas of industries government sectors and educational institutions worldwide Diverse themes with a central idea of sustainable networking solutions are discussed in the book The book presents innovative work by leading academics researchers and experts from industry **Service-Oriented Computing - ICSOC 2019 Workshops** Sami Yangui,Athman Bouguettaya,Xiao Xue,Noura Faci,Walid Gaaloul,Qi Yu,Zhangbing Zhou,Nathalie Hernandez,Elisa Y. Nakagawa,2020-04-24 This book constitutes the revised selected papers of the scientific satellite events that were held in conjunction with the 17th International Conference on Service Oriented Computing ICSOC 2019 held in Toulouse France in October 2019 The ICSOC 2019 workshop track consisted of five workshops on a wide range of topics that fall into the general area of service

computing The 15th International Workshop on Engineering Service Oriented Applications and Cloud Services WESOACS 4 papers over the 6 received submissions were accepted The 4th International Workshop on Adaptive Service oriented and Cloud Applications ASOCA 2 papers over the 4 received submissions were accepted Moreover 2 invited papers were presented in this workshop The 4th International IoT Systems Provisioning Management for Context Aware Smart Cities ISYCC 3 papers over the 5 received submissions were accepted Moreover 3 invited papers were presented in this workshop The 1st edition of Towards Blockchain Based Collaborative Enterprise TBCE It accepted 2 papers over the 3 received submissions The 1st edition of Smart daTa integRation And Processing on Service based environments STRAPS 3 papers over the 7 received submissions were accepted An additional invited paper was presented in this workshop

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