

2 Description of AT Command

2.1. AT+QLOCCFG Configuration of QuecLocator

You can configure the PDP context ID and timeout value by AT+QLOCCFG.

AT+QLOCCFG Configuration of QuecLocator

Test Command AT+QLOCCFG=?	Response +QLOCCFG: "contextid",(1-16) +QLOCCFG: "timeout",(1-300) OK
Read Command AT+QLOCCFG?	Response +QLOCCFG: "contextid",<contextID> +QLOCCFG: "timeout",<timeout> OK
Write Command AT+QLOCCFG="contextid" [<context ID>]	Response If <contextID> is not omitted: OK or +CME ERROR: <err> Else query the current settings: +QLOCCFG: "contextid",<contextID> OK
Write Command AT+QLOCCFG="timeout" [<timeout>]	Response If <timeout> is not omitted: OK or +CME ERROR: <err> Else query the current settings: +QLOCCFG: "timeout",<timeout> OK

At Commands Quectel

Victor M. Corman

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

At Commands Quectel:

LTE Cellular Narrowband Internet of Things (NB-IoT) Hossam Fattah, 2021-04-28 NB IoT is the Internet of Things IoT technology used for cellular communication NB IoT devices deliver much better capability and performance such as increased area coverage of up to one kilometer a massive number of devices up to 200 000 per a single base station area longer battery lifetime of ten years and better indoor and outdoor coverage for areas with weak signal such as underground garages The cellular NB IoT technology is a challenging technology to use and understand With more than 30 projects presented in this book covering many use cases and scenarios this book provides hands on and practical experience of how to use the cellular NB IoT for smart applications using Arduino™ Amazon Cloud Google Maps and charts The book starts by explaining AT commands used to configure the NB IoT modem data serialization and deserialization how to set up the cloud for connecting NB IoT devices setting up rules policy security certificates and a NoSQL database on the cloud how to store and read data in the cloud how to use Google Maps to visualize NB IoT device geo location and how to use charts to visualize sensor datasets Projects for Arduino are presented in four parts The first part explains how to connect the device to the mobile operator and cellular network perform communication using different network protocols such as TCP HTTP SSL or MQTT how to use GPS for geo location applications and how to upgrade NB IoT modem firmware over the air The second part explains the microcontroller unit and how to build and run projects such as a 7 segment display or a real time clock The third part explains how NB IoT can be used with sensor devices such as ultrasonic and environmental sensors Finally the fourth part explains how NB IoT can be used to control actuators such as stepper motors and relays This book is a unique resource for understanding practical uses of the NB IoT technology and serves as a handbook for technical and non technical readers who are looking for practicing and exercising the cellular NB IoT technology The book can be used by engineers students researchers system integrators mobile operators technical staff and electronics enthusiasts To download the software which can be used with the book go to <https://github.com/5ghub> NB IoT About the Author Hossam Fattah is a technology expert in 4G 5G wireless systems and networking He received his Ph D in Electrical and Computer Engineering from University of British Columbia Vancouver Canada in 2003 He received his Master of Applied Science in Electrical and Computer Engineering from University of Victoria Victoria Canada in 2000 He completed his B Sc degree in Computers and Systems Engineering from Al Azhar University Cairo Egypt in 1995 Between 2003 and 2011 he was in academia and industry including Texas A M University Between 2011 and 2013 he was with Spirent Communications NJ USA Since 2013 he has been with Microsoft USA He is also an affiliate associate professor at University of Washington Tacoma WA USA teaching graduate courses on IoT and distributed systems and collaborating on 5G research and innovations He has had many patents and technical publications in conferences and journals He is a registered professional Engineer with the Association of Professional Engineers British Columbia Canada He is the author of the recent book 5G LTE Narrowband Internet of Things

NB IoT His research interest is in wireless communications and radio networks and protocols cellular quality of service radio resource management traffic and packet scheduling network analytics and mobility

Fundamentals of Internet of Things F. John Dian, 2022-11-11 FUNDAMENTALS OF INTERNET OF THINGS Fundamentals of Internet of Things For Students and Professionals teaches the principles of IoT systems It employs a systematic approach to explain IoT architecture models and their layers The textbook is arranged based on various layers of an architecture model For readers who are unfamiliar with the concept of data communication and networks the first chapter of this book covers the fundamentals of data communication and networks It can also be used as review material for those who are already familiar with the concept The book begins with many examples of IoT use cases to show readers how IoT can be applied to various IoT verticals The concept of smart sensors is then described as well as their applications in the IoT ecosystem Because internet connectivity is an essential part of any IoT system the book explores wired and wireless connectivity schemes including cellular IoT in the 4G and 5G eras IoT protocols analytics as well as IoT security and privacy are important topics that are explained in this book with simple explanations The last chapter of this book is dedicated to IoT solution development IoT is one of the most rapidly evolving technologies today and there is no better guide to this rapidly expanding sector than Fundamentals of Internet of Things IoT for Students and Professionals Features Simple explanations of complex concepts More than 300 exercise problems and advanced exercise questions Provided solutions for the exercise problems 10 practical IoT projects

NB-IoT Use Cases and Devices Kersten Heins, 2021-12-09 This book presents the cellular wireless network standard NB IoT Narrow Band Internet of Things which addresses many key requirements of the IoT NB IoT is a topic that is inspiring the industry to create new business cases and associated products The author first introduces the technology and typical IoT use cases He then explains NB IoT extended network coverage and outstanding power saving features which are enabling the design of IoT devices e g sensors to work everywhere and for more than 10 years in a maintenance free way The book explains to industrial users how to utilize NB IoT features for their own IoT projects Other system ingredients e g IoT cloud services and embedded security aspects are covered as well The author takes an in depth look at NB IoT from an application engineering point of view focusing on IoT device design The target audience is technical minded IoT project owners and system design engineers who are planning to develop an IoT application

Proceedings of the 2nd International Conference on Internet of Things, Communication and Intelligent Technology Jian Dong, Long Zhang, Deqiang Cheng, 2024-04-25 This conference discussed the application of communication and IoT engineering in the era of smart technologies from the perspective of disciplinary integration combining the theory and relevant algorithms of IoT and smart technologies The book encompasses the entire spectrum of IoT solutions from IoT to cybersecurity It explores communication systems including sixth generation 6G mobile D2D and M2M communications It also focuses on intelligent technologies especially information systems modeling and simulation In addition it explores the areas of pervasive computing distributed computing high

performance computing pervasive and mobile computing and cloud computing Machine Learning and Intelligent Communications Xiangping Bryce Zhai, Bing Chen, Kun Zhu, 2019-10-27 This volume constitutes the refereed post conference proceedings of the Fourth International Conference on Machine Learning and Intelligent Communications MLICOM 2019 held in Nanjing China in August 2019 The 65 revised full papers were carefully selected from 114 submissions The papers are organized thematically in machine learning intelligent positioning and navigation intelligent multimedia processing and security wireless mobile network and security cognitive radio and intelligent networking IoT intelligent satellite communications and networking green communication and intelligent networking ad hoc and sensor networks resource allocation in wireless and cloud networks signal processing in wireless and optical communications and intelligent cooperative communications and networking *Arduino Sketches* James A. Langbridge, 2015-01-20 Master programming Arduino with this hands on guide *Arduino Sketches* is a practical guide to programming the increasingly popular microcontroller that brings gadgets to life Accessible to tech lovers at any level this book provides expert instruction on Arduino programming and hands on practice to test your skills You ll find coverage of the various Arduino boards detailed explanations of each standard library and guidance on creating libraries from scratch plus practical examples that demonstrate the everyday use of the skills you re learning Work on increasingly advanced programming projects and gain more control as you learn about hardware specific libraries and how to build your own Take full advantage of the Arduino API and learn the tips and tricks that will broaden your skillset The Arduino development board comes with an embedded processor and sockets that allow you to quickly attach peripherals without tools or solders It s easy to build easy to program and requires no specialized hardware For the hobbyist it s a dream come true especially as the popularity of this open source project inspires even the major tech companies to develop compatible products *Arduino Sketches* is a practical comprehensive guide to getting the most out of your Arduino setup You ll learn to Communicate through Ethernet WiFi USB Firmata and Xbee Find import and update user libraries and learn to create your own Master the Arduino Due Esplora Yun and Robot boards for enhanced communication signal sending and peripherals Play audio files send keystrokes to a computer control LED and cursor movement and more This book presents the Arduino fundamentals in a way that helps you apply future additions to the Arduino language providing a great foundation in this rapidly growing project If you re looking to explore Arduino programming *Arduino Sketches* is the toolbox you need to get started *Intelligent Systems* Siba K. Udgate, Srinivas Sethi, Xiao-Zhi Gao, 2022-05-03 This book features best selected research papers presented at the International Conference on Machine Learning Internet of Things and Big Data ICMIB 2021 held at Indira Gandhi Institute of Technology Sarang India during December 2021 It comprises high quality research work by academicians and industrial experts in the field of machine learning mobile computing natural language processing fuzzy computing green computing human computer interaction information retrieval intelligent control data mining and knowledge discovery evolutionary

computing IoT and applications in smart environments smart health smart city wireless networks big data cloud computing business intelligence Internet security pattern recognition predictive analytics applications in healthcare sensor networks and social sensing and statistical analysis of search techniques Data Science and Internet of Things Giancarlo Fortino, Antonio Liotta, Raffaele Gravina, Alessandro Longheu, 2021-02-18 This book focuses on the combination of IoT and data science in particular how methods algorithms and tools from data science can effectively support IoT The authors show how data science methodologies techniques and tools can translate data into information enabling the effectiveness and usefulness of new services offered by IoT stakeholders The authors posit that if IoT is indeed the infrastructure of the future data structure is the key that can lead to a significant improvement of human life The book aims to present innovative IoT applications as well as ongoing research that exploit modern data science approaches Readers are offered issues and challenges in a cross disciplinary scenario that involves both IoT and data science fields The book features contributions from academics researchers and professionals from both fields **Communications, Signal Processing, and Systems** Qilian Liang, Xin Liu, Zhenyu Na, Wei Wang, Jiasong Mu, Baoju Zhang, 2019-06-14 This book brings together papers from the 2018 International Conference on Communications Signal Processing and Systems which was held in Dalian China on July 14 16 2018 Presenting the latest developments and discussing the interactions and links between these multidisciplinary fields the book spans topics ranging from communications signal processing and systems It is aimed at undergraduate and graduate electrical engineering computer science and mathematics students researchers and engineers from academia and industry as well as government employees *Developing Embedded Systems with Zephyr OS* Richard Johnson, 2025-06-06 Developing Embedded Systems with Zephyr OS Developing Embedded Systems with Zephyr OS is a comprehensive guide crafted for engineers developers and technical architects aiming to harness the power of the Zephyr real time operating system in modern embedded applications This book meticulously explores Zephyr s modular architecture detailing its microkernel design kernel scheduler and the powerful hardware abstraction enabled by Kconfig and Devicetree Starting from a solid grounding in system design memory management and architectural portability readers gain a deep understanding of the foundational elements needed to construct robust portable and scalable IoT solutions across diverse MCU platforms A hands on approach takes readers through the set up and optimization of the Zephyr development environment including toolchain integration board porting and build automation using CMake and west Special attention is devoted to critical RTOS concepts such as threading synchronization and inter process communication as well as best practices for developing reliable device drivers and leveraging Zephyr s advanced networking stack for wireless and wired connectivity In depth coverage of filesystems storage management and secure over the air firmware updates ensures your embedded devices remain resilient maintainable and future proof in demanding deployments Security power optimization and advanced development workflows form the cornerstone of the book s later chapters with practical guidance on secure coding cryptographic integration and

leveraging hardware isolation features such as TrustZone Detailed discussions on energy profiling low power patterns and energy harvesting techniques empower developers to create devices that balance rich functionality with extended battery life The final chapters encapsulate best practices diagnostic tools open source collaboration and a forward looking perspective on evolving trends within the Zephyr ecosystem making this book an essential companion for professionals building the next generation of connected embedded systems

Data Management, Analytics and Innovation Valentina Emilia Balas, Neha Sharma, Amlan Chakrabarti, 2018-08-09 The book presents the latest high quality technical contributions and research findings in the areas of data management and smart computing big data management artificial intelligence and data analytics along with advances in network technologies It discusses state of the art topics as well as the challenges and solutions for future development It includes original and previously unpublished international research work highlighting research domains from different perspectives This book is mainly intended for researchers and practitioners in academia and industry

Security and Privacy in Communication Networks Haixin Duan, Mourad Debbabi, Xavier de Carné de Carnavalet, Xiapu Luo, Xiaojiang Du, Man Ho Allen Au, 2024-10-14 This two volume LNICST 567 568 set constitutes the post conference proceedings of the 19th International Conference on Security and Privacy in Communication Networks SecureComm 2023 held in October 2023 in Hong Kong China The 52 papers were carefully reviewed and selected from 180 submissions The papers presented in these two volumes are clustered into various thematical issues as follows Part I AI for Security Authentication Blockchain and Distributed System Security Cryptography Data Security Part II Intrusion and Anomaly Detection IoT Security Network Security Privacy Program Analysis Software Security

Proceedings of the 21st International Symposium on High Voltage Engineering Bálint Németh, 2019-11-27 High voltage engineering is extremely important for the reliable design safe manufacture and operation of electric devices equipment and electric power systems The 21st International Symposium on High Voltage Engineering organized by the 90 years old Budapest School of High Voltage Engineering provides an excellent forum to present results advances and discussions among engineers researchers and scientists and share ideas knowledge and expertise on high voltage engineering The proceedings of the conference presents the state of the art technology of the field The content is simultaneously aiming to help practicing engineers to be able to implement based on the papers and researchers to link and further develop ideas

Arduino GSM Shield Product Review 2015 , Arduino GSM Shield Product Review 2015

International Conference on Computational and Information Sciences (ICCIS) 2014 , 2014-11-11 The 6th International Conference on Computational and Information Sciences ICCIS2014 will be held in NanChong China The 6th International Conference on Computational and Information Sciences ICCIS2014 aims at bringing researchers in the areas of computational and information sciences to exchange new ideas and to explore new ground The goal of the conference is to push the application of modern computing technologies to science engineering and information technologies Following the

success of ICCIS2004 ICCIS2010 and ICCIS2011 ICCIS2012 ICCIS2013 ICCIS2014 conference will consist of invited keynote presentations and contributed presentations of latest developments in computational and information sciences The 2014 International Conference on Computational and Information Sciences ICCIS 2014 now in its sixth run has become one of the premier conferences in this dynamic and exciting field The goal of ICCIS is to catalyze the communications among various communities in computational and information sciences ICCIS provides a venue for the participants to share their recent research and development to seek for collaboration resources and opportunities and to build professional networks

This book delves into At Commands Quectel. At Commands Quectel is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into At Commands Quectel, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to At Commands Quectel
 - Chapter 2: Essential Elements of At Commands Quectel
 - Chapter 3: At Commands Quectel in Everyday Life
 - Chapter 4: At Commands Quectel in Specific Contexts
 - Chapter 5: Conclusion
2. In chapter 1, this book will provide an overview of At Commands Quectel. This chapter will explore what At Commands Quectel is, why At Commands Quectel is vital, and how to effectively learn about At Commands Quectel.
3. In chapter 2, this book will delve into the foundational concepts of At Commands Quectel. The second chapter will elucidate the essential principles that must be understood to grasp At Commands Quectel in its entirety.
4. In chapter 3, this book will examine the practical applications of At Commands Quectel in daily life. This chapter will showcase real-world examples of how At Commands Quectel can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of At Commands Quectel in specific contexts. The fourth chapter will explore how At Commands Quectel is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about At Commands Quectel. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of At Commands Quectel.

http://www.technicalcoatingsystems.ca/About/book-search/fetch.php/Molecular_Markers_In_Plant_Breeding_Horticultural_Sciences.pdf

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