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the intel edison is a crowning achievement of intel's adaptation of its technology into maker friendly products they've packed the dual core power of the atom cpu combined it with a sideboard microcontroller brain and added in wi fi bluetooth low energy and a generous amount of ram 1gb and flash storage 4gb this book written by stephanie moyerman a research scientist with intel's smart device innovation team teaches you everything you need to know to get started making things with edison the compact and powerful internet of things platform projects and tutorials include controlling devices over bluetooth using python and arduino programming environments on edison tracking objects with a webcam and opencv responding to voice commands and talking back using and configuring linux on edison

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intel edison development platform is the first in a series of low cost general purpose compute platforms and companies working in the internet of things iot and wearable computing this book helps you how to get started with intel edison development with intel edison kit for arduino using python c c and node js the following is a list of highlight topic preparing development environment yocto embedded linux based os working with arduino ide software intel edison i o programming gpio analog i o pwm uart spi i2c twi bluetooth low energy ble and ibeacon working with xbee ieee 802 15 4

the intel edison is a crowning achievement of intel s adaptation of its technology into maker friendly products they ve packed the dual core power of the atom cpu combined it with a sideboard microcontroller brain and added in wi fi bluetooth low energy and a generous amount of ram 1gb and flash storage 4gb this book written by stephanie moyerman a research scientist with intel s smart device innovation team teaches you everything you need to know to get started making things with edison the compact and powerful internet of things platform

the intel r edison is a remarkable device it is as small as an embedded processor but has enough power to allow it to be used as a tiny server with its built in support for wifi gpio i2c and spi it is a capable iot device however to make use of its unique qualities you have to take a step beyond its simple arduino emulation and make use of it as itself in its native mode this means using the mini breakout board and dealing with the fact that it is a 1 8v logic device and programming it using c to bring out its full power once you know how this isn t as difficult as it seems at first the rewards are well worth the effort exploring intel r edison starts with setting it up for the mini breakout board then it looks at the advantages of choosing c as the language in which to program it showing how to set up the intel r system studio iot edition ide now we are ready to get building circuits and coding using the mraa library is the direct way to work with the gpio lines and we need to master it before looking at ways of making things faster with memory mapped i o achieving realtime facilities with linux and using pulse width modulation from here we are able to start connecting sensors the htu21d i2c dht11 22 custom and the ds18b20 1 wire there are problems to overcome along the way how to convert from 1 8v to work with higher voltages and how to support a 1 wire bus the final circuit to add atod uses the spi bus and implements a software emulation finally we look beyond mraa with a linux based approach to working with gpio lines and how to set the gpio mod

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the book focuses on the integration of intelligent communication systems control systems and devices related to all aspects of engineering and sciences it includes high quality research papers from the 3rd international conference iciccd 2018 organized by the department of electronics instrumentation and control engineering at the university of petroleum and energy studies dehradun on 21 22 december 2018 covering a range of recent advances in intelligent communication intelligent control and intelligent devices the book presents original research and findings as well as researchers and industrial practitioners practical development experiences of

develop smart internet of things projects using android things about this book learn to build promising iot projects with android things make the most out of hardware peripherals using standard android apis build enticing projects on iot home automation and robotics by leveraging raspberry pi 3 and intel edison who this book is for this book is for android enthusiasts hobbyists iot experts and android developers who want to gain a deeper knowledge of android things the main focus is on implementing iot projects using android things what you will learn understand iot ecosystem and the android things role see the android things framework installation environment sdk and apis see how to effectively use sensors gpio and i2c bus integrate android things with iot cloud platforms create practical iot projects using android things integrate android things with other systems using standard iot protocols use android things in iot projects in detail android things makes developing connected embedded devices easy by providing the same android development tools best in class android framework and google apis that make developers successful on mobile with this book you will be able to take advantage of the new android framework apis to securely build projects using low level components such as sensors resistors capacitors and display controllers this book will teach you all you need to know about working with android things through practical projects based on home automation robotics iot and so on we ll teach you to make the most of the android things and build enticing projects such as a smart greenhouse that controls the climate and environment automatically you ll also create an alarm system integrate android things with iot cloud platforms and more by the end of this book you will know everything about android things and you ll have built some very cool projects using the latest technology that is driving the adoption of iot you will also have primed your mindset so that you can use your knowledge for profitable practical projects style and approach this book is packed with fun filled end to end projects that you will be encouraged to experiment on the android things os

the two volume set lnai 10191 and 10192 constitutes the refereed proceedings of the 9th asian conference on intelligent information and database systems aiciids 2017 held in kanazawa japan in april 2017 the total of 152 full papers accepted for publication in these proceedings was carefully reviewed and selected from 420 submissions they were organized in topical sections named knowledge engineering and semantic social networks and recommender systems text processing and information retrieval intelligent database systems intelligent

information systems decision support and control systems machine learning and data mining computer vision techniques advanced data mining techniques and applications intelligent and context systems multiple model approach to machine learning applications of data science artificial intelligence applications for e services automated reasoning and proving techniques with applications in intelligent systems collective intelligence for service innovation technology opportunity e learning and fuzzy intelligent systems intelligent computer vision systems and applications intelligent data analysis applications and technologies for internet of things intelligent algorithms and brain functions intelligent systems and algorithms in information sciences it in biomedicine intelligent technologies in the smart cities in the 21st century analysis of image video and motion data in life sciences modern applications of machine learning for actionable knowledge extraction mathematics of decision sciences and information science scalable data analysis in bioinformatics and biomedical informatics and technological perspective of agile transformation in it organizations

this book introduces the problems facing internet of things developers and explores current technologies and techniques to help you manage mine and make sense of the data being collected through the use of the world's most popular database on the internet mysql the iot is poised to change how we interact with and perceive the world around us and the possibilities are nearly boundless as more and more connected devices generate data we will need to solve the problem of how to collect store and make sense of iot data by leveraging the power of database systems the book begins with an introduction of the mysql database system and storage of sensor data detailed instructions and examples are provided to show how to add database nodes to iot solutions including how to leverage mysql high availability including examples of how to protect data from node outages using advanced features of mysql the book closes with a comparison of raw and transformed data showing how transformed data can improve understandability and help you cut through a clutter of superfluous data toward the goal of mining nuggets of useful knowledge in this book you'll learn to understand the crisis of vast volumes of data from connected devices transform data to improve reporting and reduce storage volume store and aggregate your iot data across multiple database servers build localized low cost mysql database servers using small and inexpensive computers connect arduino boards and other devices directly to mysql database servers build high availability mysql solutions among low power computing devices

the six volume set lncs 10404 10409 constitutes the refereed proceedings of the 17th international conference on computational science and its applications iccsa 2017 held in trieste italy in july 2017 the 313 full papers and 12 short papers included in the 6 volume proceedings set were carefully reviewed and selected from 1052 submissions apart from the general tracks iccsa 2017 included 43 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality furthermore this year iccsa 2017 hosted the xiv international workshop on quantum reactive scattering the program also featured 3 keynote speeches and 4 tutorials

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intel galileo gen 2 and intel edison for beginners a hands on introduction provides a projects based introduction to programming for the intel galileo gen 2 and intel edison boards for non expert users and developers interested in arduino and the linux platform the book's theory into practice approach features learning resources excerpted and refined from the book intel galileo and intel galileo gen 2 api features and arduino projects for linux programmers which is geared to more advanced level audiences the book provides an introduction to the galileo and edison boards the apis the use of the arduino ide the wiring language and basic networking followed by some application projects to pull it all together author manuel carlos ramon is a member of the intel galileo development team his text draw on his practical experience in working on the galileo project as he shares the team's findings problems fixes workarounds and techniques with the open source community his areas of expertise are wide ranging including linux embedded kernel and device drivers c c java opengl assembler android ndk sdk adk and 2g 3g 4g modem integration he has more than 17 years of experience in research and development of mobile devices and embedded circuits his personal blog about programming is bytesthink.com what you'll learn how to develop and debug intel's galileo and intel galileo gen 2 sketches using the arduino ide native linux applications and hacking integration of opencv and v4l2 in c c python to capture picture and videos to detect faces eyes and emotional state using fisherfaces models tweeting with rest api 1 1 and oauth authentication controlling a robot face expressions and robot arm using a gripper based in coffee grains home automation with node js managing temperature sensors barometric sensors pir motion sensors creation of your own soil moisture sensors and keypads how to use the power of internet module on intel galileo gen 2 who this book is for entry level and non expert level software and hardware developers interested in embedded linux and arduino

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