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MySQL: The Complete Reference Expanding the Knowledge Economy Oracle Mobile Cloud Service Developer's Guide ARC User MySQL and JSON: A Practical Programming Guide The Internet of Things: Do-It-Yourself at Home Projects for Arduino, Raspberry Pi and BeagleBone Black MySQL Connector/Python Revealed Linux Journal Electronics World The Definitive Guide to MySQL 5 Dr. Dobb's Journal Oracle Cloud Infrastructure Architect Associate All-in-One Exam Guide (Exam 1Z0-1072) Forthcoming Books Remotely Operated Vehicles of the World Web Engineering InfoWorld PC Magazine Raspberry Pi Electronics Projects for the Evil Genius Advanced Topics in Database Research EVEREST Vikram Vaswani Paul Cunningham John Thomas David Stokes Donald Norris Jesper Wisborg Krogh Michael Kofler Roopesh Ramklass Rose Arny Donald Norris Keng Siau

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get comprehensive coverage of all the powerful new features of mysql one of the fastest and free relational databases in use today written in conjunction with the mysql development team this expert resource covers transactional integrity disaster recovery

scalability support for mobile users based and client server programming and much more commercializing and exploiting applied information and communication technologies ict research results is critical in reducing the global digital divide and building a sustainable knowledge economy this book brings together a comprehensive collection of over 210 in broad thematic areas

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build and program projects that tap into the internet of things iot using arduino raspberry pi and beaglebone black this innovative guide gets you started right away working with the most popular processing platforms wireless communication technologies the cloud and a variety of sensors you ll learn how to take advantage of the utility and versatility of the iot and connect devices and systems to the internet using sensors each project features a list of the tools and components how to explanations with photos and illustrations and complete programming code all projects can be modified and expanded so you can build on your skills the internet of things diy projects with arduino raspberry pi and beaglebone black covers the basics of java c python javascript and other programming languages used in the projects shows you how to use ibm s net beans ide and the eclipse ide explains how to set up small scale networks to connect the projects to the internet includes essential tips for setting up and using a mysql database the fun diy projects in the book include raspberry pi home temperature measurements raspberry pi surveillance webcams raspberry pi home weather station arduino garage door controller arduino irrigation controller arduino outdoor lighting controller beaglebone message panel beaglebone remote control sdr machine to machine demonstration project

move data back and forth between database and application the must have knowledge in this book helps programmers learn how to use the official driver mysql connector python by which python programs communicate with the mysql database this book takes you from the initial installation of the connector through basic query execution then through more advanced topics error handling and troubleshooting the book covers both the traditional api as well as the new x devapi the x devapi is part of mysql 8 0 and is an api that can be used with connectors for several programming languages and is used from the command line interface known as mysql shell you will learn to use the connector by working through code examples and following a discussion of how the api calls work by the end of the book you will be able to use mysql as the back end storage for your python programs and you ll even have the option of choosing between sqland nosql

interfaces what you'll learn install mysql connector python connect to mysql and configure database access execute sql and nosql queries from your python program trap errors and troubleshoot problems store data from different languages using mysql's character set support work in the x devapi that underlies all of mysql's language connectors who this book is for developers familiar with python who are looking at using mysql as the back end database no prior knowledge of connector python is assumed but readers should be familiar with databases and the python programming language

mysql 5 due to be released in summer 2005 is slated to be the most significant release in the product's history the definitive guide to mysql 5 third edition is the first book to offer in depth instruction on the new features this book shows readers how to connect to mysql via all of the major apis including php perl java jsp and c novice and intermediate database administrators are introduced to both mysql's key features and crucial database management concepts by way of real world examples such as discussion forums online polls and other data administration projects

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program your own micropython projects with ease no prior programming experience

necessary this diy guide provides a practical introduction to microcontroller programming with micropython written by an experienced electronics hobbyist python for microcontrollers getting started with micropython features eight start to finish projects with clear easy to follow instructions for each you will learn how to use sensors store data control motors and other devices and work with expansion boards from there you ll discover how to design build and program all kinds of entertaining and practical projects of your own learn micropython and object oriented programming basics interface with a pc and load files programs and modules work with the leds timers and converters control external devices using serial interfaces and pwm build and program a let ball detector using the three axis accelerometer install and program lcd and touch sensor expansion boards record and play sounds using the amp audio board

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