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ICT Systems Security and Privacy Protection

2022-06-03

this book constitutes the refereed proceedings of the 37th ifip tc 11 international conference on information security and privacy protection sec 2022 held in copenhagen denmark in june 2022 the 29 full papers presented were carefully reviewed and selected from 127 submissions the papers present novel research on theoretical and practical aspects of security and privacy protection in information processing systems they are organized in topical sections on privacy models and preferences network security and ids network security and privacy forensics trust and pets crypto based solutions usable security blockchain mobile security and privacy pets and crypto and vulnerabilities

<u>BeagleBone: Creative Projects for Hobbyists</u>

2017-07-20

learn to build amazing robotic projects using the powerful beaglebone black about this book push your creativity to the limit through complex diverse and fascinating projects develop applications with the beaglebone black and open source linux software sharpen your expertise in making sophisticated electronic devices who this book is for this learning path is aimed at hobbyists who want to do creative projects that make their life easier and also push the boundaries of what can be done with the beaglebone black this learning path s projects are for the aspiring maker casual programmer and budding engineer or tinkerer you ll need some programming knowledge and experience of working with mechanical systems to get the complete experience from this learning path what you will learn set up and run the beaglebone black for the first time get to know the basics of microcomputing and linux using the command line and easy kernel mods develop a simple web interface with a lamp platform prepare complex web interfaces in javascript and get to know how to stream video data from a webcam find out how to use a gps to determine where your sailboat is and then get the bearing and distance to a new waypoint use a wind sensor to sail your boat effectively both with and against the wind build an underwater rov to explore the underwater world see how to build an autonomous quadcopter in detail beaglebone is a microboard pc that runs linux it can connect to the internet and run oses such as android and ubuntu you can transform this tiny device into a brain for an embedded application or an endless variety of electronic inventions and prototypes this learning path starts off by teaching you how to program the beaglebone you will create introductory projects to get yourselves acquainted with all the nitty gritty then we ll focus on a series of projects that are aimed at hobbyists like you and encompass the areas of home automation and robotics with each project we ll teach you how to connect several sensors and an actuator to the beaglebone black we ll also create robots for land sea and water yes really the books used in this learning path are beaglebone black cookbook beaglebone home automation blueprints mastering beaglebone robotics style and approach this practical guide transforms complex and confusing pieces of technology to become accessible with easy to succeed instructions through clear concise examples you will quickly get to grips with the core concepts needed to develop home automation applications with the beaglebone black

Apache服务器宝典

2005-10

apache服务器的安装配置和维护详解

深入浅出学习PHP

2007-10

php网站开发的入门与实践教程

Python□Keras□□□□□□□□□□□□

2018-05-28

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The Debian Administrator's Handbook, Debian Jessie from Discovery to Mastery (Japanese version)

2016-02-14

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Linux

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JavaScript:The Good Parts

2008-12

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Linkers & Loaders

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HTML5 Canvas

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On Lisp

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JavaScript cookbook

2011-04

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Programming in Lua.2nd ed

2009-08

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Game Programming Patterns

2015-09-24

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The Art of UNIX Programming

1998-06-24

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