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~~Demo: Wi-Fi and Bluetooth IoT gateway from u-blox~~ ~~BLE \u0026 Wi-Fi Gateway G1 Product Launch Video- Gateway Demo: Integrated solutions of a gateway \u0026 network server - Daniele Cleri (AAEON)~~ ~~Ingics Technology Ble Wifi Gateway~~

INGICS is top Connected Embedded System provider including WiFi and BLE technology. Main; Beacon Gateway; BLE Sensor Tag; About; contact; INGICS Beacon Gateway LEARN MORE. INGICS iBS01 Series Sensor Tag LEARN MORE. INGICS iWM021 Module LEARN MORE ...

INGICS - WiFi, BLE, IoT solution provider

INGICS TECHNOLOGY iGS03M is a gateway to bridge the local BLE (Bluetooth® Low Energy) tags, sensors, or beacons to remote server/cloud with WiFi or LTE-M. Through an easy web UI interface, user can configure the Internet access to upload reports to cloud server by TCP, HTTP(S), or MQTT(S).

INGICS TECHNOLOGY LTE Beacon Gateway iGS03M User Guide

INGICS ECHNOLOGY BLE_WiFi Gateway iGS01S User Guide Ver.01 iGS01S is a bridge to connect the local BLE devices, sensors, or beacons to the internet by the WiFi. Through an easy web UI interface, one can configure the internet connection to a general cloud server, like TCP, HTTP (S), or MQTT.

IGS01S BLE-WiFi Gateway User Manual INGICS TECHNOLOGY

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INGICS TECHNOLOGY CO., LTD. - ble wifi gateway,ble reader

INGICS TECHNOLOGY Specification Ver.1c iGS01 Specification BLE(Bluetooth Smart) to WiFi Gateway i G S 0 1 i s a B L E t o W i F i g a t e w a y a n d b r i d g e

INGICS TECHNOLOGY iGS01 Specification - INGICS - WiFi, BLE ...

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INGICS TECHNOLOGY Scope of the Document This document presents the telnet command set for iGS03 serials which includes the following variants: 1. IGS03M: The LTE model 2. IGS03W: The WiFi model 3. IGS03E: The Ethernet Model PLEASE NOTE, MOST OF THE CHANGES MADE WILL ONLY BE EFFECTIVE AFTER REBOOT. Command Syntax B a s i c s y n t a x

INGICS TECHNOLOGY iGS03 Telnet Command

Find Details about Bluetooth Low Energy - WiFi Beacon Gateway for location tracking from Taiwan Other Networking supplier-INGICS TECHNOLOGY CO., LTD. Source ble, ble wifi gateway, bluetooth 4.0, bluetooth wifi bridge, ble wifi bridge, ble wifi adapter, iot gateway, iot bridge, bluetooth smart on Taiwantrade.

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INGICS TECHNOLOGY CO., LTD. BLE-WiFi Gateway IGS01. INGICS TECHNOLOGY CO., LTD. An FCC ID is the product ID assigned by the FCC to identify wireless products in the market. The FCC chooses 3 or 5 character "Grantee" codes to identify the business that created the product.

INGICS TECHNOLOGY , . BLE-WiFi Gateway IGS01 FCC ID 2AH2IIGS01

INGICS TECHNOLOGY CO., LTD. is a Consumer Electronics supplier in Taiwan, offering high quality beacon, tag, sensor, iot gateway, BLE tag, rfid, ble wifi gateway,Gateway, Beacon.

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BLE to WiFi Gateway. Get Started. Go get evaluation kit / modules and get started! BLE Serial/IO Control Module BLE Module Brief Download. Contact. For more info and support, contact us! 2F., No.15-2, Changshou St., Shulin Dist., New Taipei City 238032, Taiwan (R.O.C.) jk.fan@ingics.com

INGICS | BLE

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This book provides a comprehensive overview of the fundamental security of Industrial Control Systems (ICSs), including Supervisory Control and Data Acquisition (SCADA) systems and touching on cyber-physical systems in general. Careful attention is given to providing the reader with clear and comprehensive background and reference material for each topic pertinent to ICS security. This book offers answers to such questions as: Which specific operating and security issues may lead to a loss of efficiency and operation? What methods can be used to monitor and protect my system? How can I design my system to reduce threats?This book offers chapters on ICS cyber threats, attacks, metrics, risk, situational awareness, intrusion detection, and security testing, providing an advantageous reference set for current system owners who wish to securely configure and operate their ICSs. This book is appropriate for non-specialists as well. Tutorial information is provided in two initial chapters and in the beginnings of other chapters as needed. The book concludes with advanced topics on ICS governance, responses to attacks on ICS, and future security of the Internet of Things.

Use the power of BLE to create exciting IoT applications About This Book Build hands-on IoT projects using Bluetooth Low Energy and learn about Bluetooth 5 and its features. Build a health tracking system, and indoor navigation and warehouse weather monitoring projects using smart devices. Build on a theoretical foundation and create a practice-based understanding of Bluetooth Low Energy. Who This Book Is For If you're an application developer, a hardware enthusiast, or just curious about the Internet of Things and how to convert it into hands-on projects, then this book is for you. Having some knowledge of writing mobile applications will be advantageous. What You Will Learn Learn about the architecture and IoT uses of BLE, and in which domains it is being used the most Set up and learn about various development platforms (Android, iOS, Firebase, Raspberry Pi, Beacons, and GitHub) Create an Explorer App (Android/iOS) to diagnose a Fitness Tracker Design a Beacon with the Raspberry Pi and write an app to detect the Beacon Write a mobile app to periodically poll the BLE tracking sensor Compose an app to read data periodically from temperature and humidity sensors Explore more applications of BLE with IoT Design projects for both Android and iOS mobile platforms In Detail Bluetooth Low Energy, or Bluetooth Smart, is Wireless Personal Area networking aimed at smart devices and IoT applications. BLE has been increasingly adopted by application developers and IoT enthusiasts to establish connections between smart devices. This book initially covers all the required aspects of BLE, before you start working on IoT projects. In the initial stages of the book, you will learn about the basic aspects of Bluetooth Low Energy—such as discovering devices, services, and characteristics—that will be helpful for advanced-level projects. This book will guide you through building hands-on projects using BLE and IoT. These projects include tracking health data, using a mobile App, and making this data available for health practitioners; Indoor navigation; creating beacons using the Raspberri Pi; and warehouse weather Monitoring. This book also covers aspects of Bluetooth 5 (the latest release) and its effect on each of these projects. By the end of this book, you will have hands-on experience of using Bluetooth Low Energy to integrate with smart devices and IoT projects. Style and Approach A practical guide that will help you promote yourself into an expert by building and exploring practical applications of Bluetooth Low Energy.

Thoroughly rewritten for today's web environment, this bestselling book offers a fresh look at a fundamental topic of web site development: navigation design. Amid all the changes to the Web in the past decade, and all the hype about Web 2.0 and various "rich" interactive technologies, the basic problems of creating a good web navigation system remain. Designing Web Navigation demonstrates that good navigation is not about technology-it's about the ways people find information, and how you guide them. Ideal for beginning to intermediate web designers, managers, other non-designers, and web development pros looking for another perspective, Designing Web Navigation offers basic design principles, development techniques and practical advice, with real-world examples and essential concepts seamlessly folded in. How does your web site serve your business objectives? How does it meet a user's needs? You'll learn that navigation design touches most other aspects of web site development. This book: Provides the foundations of web navigation and offers a framework for navigation design Paints a broad picture of web navigation and basic human information behavior Demonstrates how navigation reflects brand and affects site credibility Helps you understand the problem you're trying to solve before you set out to design Thoroughly reviews the mechanisms and different types of navigation Explores "information scent" and "information shape" Explains "persuasive" architecture and other design concepts Covers special contexts, such as navigation design for web applications Includes an entire chapter on tagging While Designing Web Navigation focuses on creating navigation systems for large, information-rich sites serving a business purpose, the principles and techniques in the book also apply to small sites. Well researched and cited, this book serves as an excellent reference on the topic, as well as a superb teaching guide. Each chapter ends with suggested reading and a set of questions that offer exercises for experiencing the concepts in action.

In 1982, the Dow hovered below 1000. Then, the market rose and rapidly gained speed until it peaked above 11,000. Noted journalist and financial reporter Maggie Mahar has written the first book on the remarkable bull market that began in 1982 and ended just in the early 2000s. For almost two decades, a colorful cast of characters such as Abby Joseph Cohen, Mary Meeker, Henry Blodget, and Alan Greenspan came to dominate the market news. This inside look at that 17-year cycle of growth, built upon interviews and unparalleled access to the most important analysts, market observers, and fund managers who eagerly tell the tales of excesses, presents the period with a historical perspective and explains what really happened and why.

This is the New York State edition of the GIC's guide to evaluating and conserving green infrastructure (GI) across the landscape. It provides an historical background to GI, as well as practical steps for creating GI maps and plans for a community. It discusses issues around evaluating green assets, public involvement in the mapping process, and the practical steps in bringing together GIS information into a useful format. It draws from twelve field tests GIC has conducted over the past six years in a diversity of ecological and political conditions, at multiple scales, and in varied development patterns – from wildlands and rural areas to suburbs, cities and towns. This guide is intended to help people make land management decisions which recognize the interdependence of healthy people, strong economies and a vibrant, intact and biologically diverse landscape. Green infrastructure consists of our environmental assets – which GIC also calls ‘natural assets’ – and they should be included in planning processes. Planning to conserve or restore green infrastructure ensures that communities can be vibrant, healthful and resilient. Having clean air and water, as well as nature-based recreation, attractive views and abundant local food, depends upon considering our environmental assets as part of everyday planning. Available from GIC at www.gicinc.org.

Drugs in Use is a popular textbook that addresses one of the key issues for pharmacy students – putting their learning into practice. The text presents a series of clinical case studies to illustrate how pharmacists can optimize drug therapy in response to the needs of individual patients.

* A much-needed clearinghouse for information on amateur and educational robotics, containing over 2,500 listings of robot suppliers, including mail order and local area businesses * Contains resources for both common and hard-to-find parts and supplies * Features dozens of "sidebars" to clarify essential robotics technologies * Provides original articles on various robot-building topics

Build your own Internet of Things (IoT) projects for prototyping and proof-of-concept purposes. This book contains the tools needed to build a prototype of your design, sense the environment, communicate with the Internet (over the Internet and Machine to Machine communications) and display the results. Raspberry Pi IoT Projects provides several IoT projects and designs are shown from the start to the finish including an IoT Heartbeat Monitor, an IoT Swarm, IoT Solar Powered Weather Station, an IoT iBeacon Application and a RFID (Radio Frequency Identification) IoT Inventory Tracking System. The software is presented as reusable libraries, primarily in Python and C with full source code available. Raspberry Pi IoT Projects: Prototyping Experiments for Makers is also a valuable learning resource for classrooms and learning labs. What You'll Learn build IOT projects with the Raspberry Pi Talk to sensors with the Raspberry Pi Use iBeacons with the IOT Raspberry Pi Communicate your IOT data to the Internet Build security into your IOT device Who This Book Is For Primary audience are those with some technical background, but not necessarily engineers. It will also appeal to technical people wanting to learn about the Raspberri Pi in a project-oriented method.

This book provides readers with a comprehensive review of severe asthma in children and adolescents, covering epidemiology, genetics, risk factors, co-morbidities, clinical presentation, diagnosis and treatment. Written by leaders in the field, chapter discussions draw on the mechanisms driving the disease, genetics, multidisciplinary approaches, immunomodulators, and other important aspects in the management of the disease. Severe Asthma in Children and Adolescents: Mechanisms and Management is designed to be a practical guide, opening with an introduction on the epidemiology of severe childhood asthma, as well as a discussion of special considerations of the disease unique to the preschool-aged patient. The distinctions between the diagnosis and management of asthma in young children of various ages, and specific approaches for the adolescent with severe asthma, including the transition into adult care are then addressed. Finally, the book closes with a discussion on the current state and future avenues for severe asthma research. Severe Asthma in Children and Adolescents is an indispensable reference for the healthcare professional, for basic and translational researchers, as well as for students, residents and fellows.

This revised fourth edition of Drugs in Use presents a series of clinical case studies to illustrate how pharmacists can optimise drug therapy in response to the needs of individual patients. Patient information is interspersed with questions and answers suitable for self-study or group discussion and a pharmaceutical care plan is included within each chapter. The cases included address situations which are commonly encountered or associated with particular difficulties in treatment individualisation. Those in which major advances in therapeutics have recently occurred are also covered. All case studies from the previous edition have been updated and revised, and new chapters have been included on the following: eczema; psoriasis; Crohn's disease; oncology; substance misuse.

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