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Building Bluetooth Low Energy Systems 1st Edition is written by Muhammad Usama bin Aftab and published by Packt Publishing. The Digital and eTextbook ISBNs for Building Bluetooth Low Energy Systems are 9781786461834, 1786461838 and the print ISBNs are 9781786461087, 1786461080. Save up to 80% versus print by going digital with VitalSource.

Bluetooth Low Energy. Started by Dr. Nils Rydbeck, Bluetooth was first conceptualized in 1989 and later built by Ericsson in 1994. The name Bluetooth was given after the tenth-century king of Denmark, Herald Bluetooth. The king united Danish tribes and introduced them to Christianity. This name was given to the technology by Jim Kardach in 1997.

Building Bluetooth Low Energy Systems April 2017. April 2017. Read More. Author: Muhammad Usama bin Aftab; Publisher: Packt Publishing; ISBN: 978-1-78646-108-7. Published: 24 April 2017. ... Key Features Learn the basics of Bluetooth Low Energy with its exciting new protocol stack and security. Build customized Bluetooth Low Energy projects ...

Discover and implement a system of your choice using Bluetooth Low Energy. About This Book Learn the basics of Bluetooth Low Energy with its exciting new protocol stack and security. Build customized Bluetooth Low Energy projects that make your web or mobile apps smarter in terms of networking and communications.

The book is for developers and enthusiasts who are passionate about learning Bluetooth Low Energy

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technologies and want to add new features and services to their new or existing products. They should be familiar with programming languages such as Swift, Java, and JavaScript. Knowledge of debugging skills would be an advantage.

In this blog post, we'll cover the details of a Bluetooth Low Energy-based system that serves as a foundation for a scalable centralized wireless system consisting of low-power nodes that gather environmental sensor data. [View Article](#). [Resource Details](#). [Blog Post](#);

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The Connectivity Standards Alliance, the international community of nearly 600 companies committed to open standards for the Internet of Things, this month announced the release of Zigbee Direct.. This new feature of Zigbee combines the ease-of-use and accessibility of Bluetooth Low Energy technology to simplify the onboarding of new, and control of existing ...

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An efficient algorithm for a link budget definition of a Bluetooth Low Energy (BLE) receiver is presented and the system design is validated through simulation results obtained from a Simulink analysis. An efficient algorithm for a link budget definition of a Bluetooth Low Energy (BLE) receiver is presented. The aim of this paper is to provide a simple ...

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