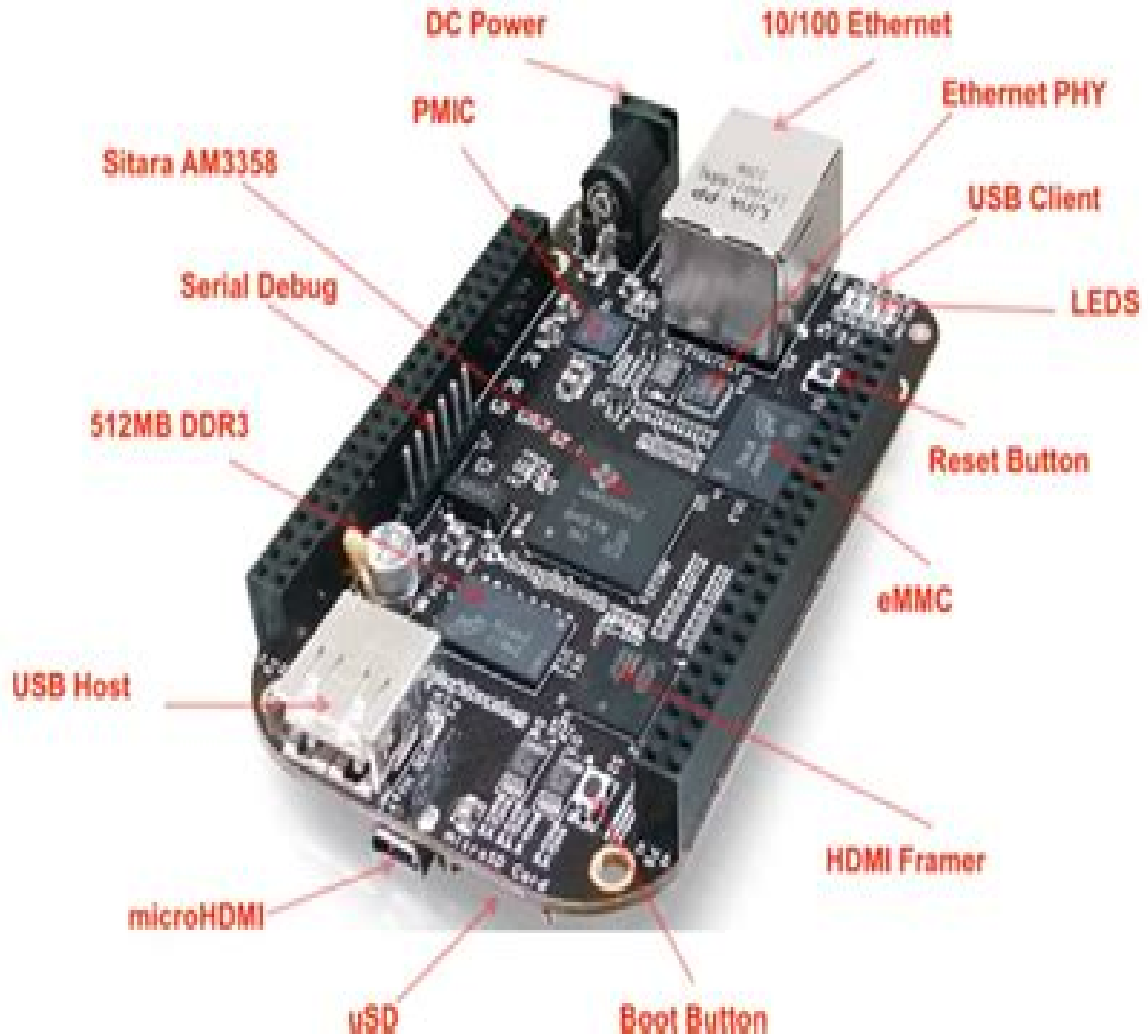




Bad To The Bone Crafting Electronics Systems With Beaglebone And Beaglebone Black

Steven F. Barrett, Daniel J. Pack



Bad To The Bone Crafting Electronics Systems With Beaglebone And Beaglebone Black:

Bad to the Bone Steven Barrett, Jason Kridner, 2015-11-01 BeagleBone Black is a low cost open hardware computer uniquely suited to interact with sensors and actuators directly and over the Web Introduced in April 2013 by BeagleBoard.org a community of developers first established in early 2008 BeagleBone Black is used frequently to build vision enabled robots home automation systems artistic lighting systems and countless other do it yourself and professional projects BeagleBone variants include the original BeagleBone and the newer BeagleBone Black both hosting a powerful 32 bit super scalar ARM Cortex A8 processor capable of running numerous mobile and desktop capable operating systems typically variants of Linux including Debian Android and Ubuntu Yet BeagleBone is small enough to fit in a small mint tin box The Bone may be used in a wide variety of projects from middle school science fair projects to senior design projects to first prototypes of very complex systems Novice users may access the power of the Bone through the user friendly BoneScript software experienced through a Web browser in most major operating systems including Microsoft Windows Apple Mac OS X or the Linux operating systems Seasoned users may take full advantage of the Bone's power using the underlying Linux based operating system a host of feature extension boards Capes and a wide variety of Linux community open source libraries This book provides an introduction to this powerful computer and has been designed for a wide variety of users including the first time novice through the seasoned embedded system design professional The book contains background theory on system operation coupled with many well documented illustrative examples Examples for novice users are centered on motivational fun robot projects while advanced projects follow the theme of assistive technology and image processing applications

Bad to the Bone Steven F. Barrett, Jason Kridner, 2022-11-10 This comprehensive book provides detailed materials for both novice and experienced programmers using all BeagleBone variants which host a powerful 32 bit super scalar TI Sitara ARM Cortex A8 processor Authored by Steven F Barrett and Jason Kridner a seasoned ECE educator along with the founder of Beagleboard.org respectively the work may be used in a wide variety of projects from science fair projects to university courses and senior design projects to first prototypes of very complex systems Beginners may access the power of the Bone through the user friendly Bonescript examples Seasoned users may take full advantage of the Bone's power using the underlying Linux based operating system a host of feature extension boards Capes and a wide variety of Linux community open source libraries The book contains background theory on system operation coupled with many well documented illustrative examples Examples for novice users are centered on motivational fun robot projects while advanced projects follow the theme of assistive technology and image processing applications

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Microcontroller Programming and Interfacing with Texas Instruments MSP430FR2433 and MSP430FR5994 - Part I Steven F. Barrett, Daniel J. Pack, 2019-08-27 This book provides a thorough introduction to the Texas Instruments MSP430™ microcontroller The MSP430 is a 16 bit reduced instruction set RISC processor that features ultra low power consumption and integrated digital and analog hardware Variants of the MSP430 microcontroller have been in production since 1993 This provides for a host of MSP430 products including evaluation boards compilers software examples and documentation A thorough introduction to the MSP430 line of microcontrollers programming techniques and interface concepts are provided along with considerable tutorial information with many illustrated examples Each chapter provides laboratory exercises to apply what has been presented in the chapter The book is intended for an upper level undergraduate course in microcontrollers or mechatronics but may also be used as a reference for capstone design projects Also practicing engineers already familiar with another microcontroller who require a quick tutorial on the microcontroller will find this book very useful This second edition introduces the MSP EXP430FR5994 and the MSP430 EXP430FR2433 LaunchPads Both

LaunchPads are equipped with a variety of peripherals and Ferroelectric Random Access Memory FRAM FRAM is a nonvolatile low power memory with functionality similar to flash memory *Microcontroller Programming and Interfacing with Texas Instruments MSP430FR2433 and MSP430FR5994* Steven F. Barrett, Daniel J. Pack, 2022-06-01 This book provides a thorough introduction to the Texas Instruments MSP430™ microcontroller The MSP430 is a 16 bit reduced instruction set RISC processor that features ultra low power consumption and integrated digital and analog hardware Variants of the MSP430 microcontroller have been in production since 1993 This provides for a host of MSP430 products including evaluation boards compilers software examples and documentation A thorough introduction to the MSP430 line of microcontrollers programming techniques and interface concepts are provided along with considerable tutorial information with many illustrated examples Each chapter provides laboratory exercises to apply what has been presented in the chapter The book is intended for an upper level undergraduate course in microcontrollers or mechatronics but may also be used as a reference for capstone design projects Also practicing engineers already familiar with another microcontroller who require a quick tutorial on the microcontroller will find this book very useful This second edition introduces the MSP EXP430FR5994 and the MSP430 EXP430FR2433 LaunchPads Both LaunchPads are equipped with a variety of peripherals and Ferroelectric Random Access Memory FRAM FRAM is a nonvolatile low power memory with functionality similar to flash memory

Microchip AVR® Microcontroller Primer Steven F. Barrett, Daniel J. Pack, 2019-09-19 This textbook provides practicing scientists and engineers a primer on the Microchip AVR microcontroller The revised title of this book reflects the 2016 Microchip Technology acquisition of Atmel Corporation In this third edition we highlight the popular ATmega164 microcontroller and other pin for pin controllers in the family with a complement of flash memory up to 128 KB The third edition also provides an update on Atmel Studio programming with a USB pod the gcc compiler the ImageCraft JumpStart C for AVR compiler the Two Wire Interface TWI and multiple examples at both the subsystem and system level Our approach is to provide readers with the fundamental skills to quickly set up and operate with this internationally popular microcontroller We cover the main subsystems aboard the ATmega164 providing a short theory section followed by a description of the related microcontroller subsystem with accompanying hardware and software to operate the subsystem In all examples we use the C programming language We include a detailed chapter describing how to interface the microcontroller to a wide variety of input and output devices and conclude with several system level examples including a special effects light emitting diode cube autonomous robots a multi function weather station and a motor speed control system Exploring BeagleBone Derek Molloy, 2014-12-31 In depth instruction and practical techniques for building with the BeagleBone embedded Linux platform Exploring BeagleBone is a hands on guide to bringing gadgets gizmos and robots to life using the popular BeagleBone embedded Linux platform Comprehensive content and deep detail provide more than just a BeagleBone instruction manual you ll also learn the underlying engineering techniques that will allow you to create your own projects

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Fundamentals of Electronics Thomas F. Schubert, Ernest M. Kim, 2022-06-01 This book Oscillators and Advanced Electronics Topics is the final book of a larger four book set Fundamentals of Electronics It consists of five chapters that further develop practical electronic applications based on the fundamental principles developed in the first three books This book begins by extending the principles of electronic feedback circuits to linear oscillator circuits The second chapter explores non linear oscillation waveform generation and waveshaping The third chapter focuses on providing clean reliable power for electronic applications where voltage regulation and transient suppression are the focus Fundamentals of communication circuitry form the basis for the fourth chapter with voltage controlled oscillators mixers and phase lock loops being the primary focus The final chapter expands upon early discussions of logic gate operation introduced in Book 1 to explore gate speed and advanced gate topologies Fundamentals of Electronics has been designed primarily for use in upper division courses in electronics for electrical engineering students and for working professionals Typically such courses span a full academic year plus an additional semester or quarter As such Oscillators and Advanced Electronics Topics and the three companion book of Fundamentals of Electronics form an appropriate body of material for such courses

Fundamentals of Electronics Thomas F. Schubert Jr., Ernest M. Kim, 2022-05-31 This book Active Filters and Amplifier Frequency Response is the third of four books of a larger work Fundamentals of Electronics It is comprised of three chapters that describe the frequency dependent response of electronic circuits This book begins with an extensive tutorial on creating and using Bode Diagrams that leads to the modeling and design of active filters using operational amplifiers The second chapter starts by focusing on bypass and coupling capacitors and after introducing high frequency modeling of bipolar and

field effect transistors extensively develops the high and low frequency response of a variety of common electronic amplifiers. The final chapter expands the frequency dependent discussion to feedback amplifiers, the possibility of instabilities and remedies for good amplifier design. Fundamentals of Electronics has been designed primarily for use in an upper division course in electronics for electrical engineering students and for working professionals. Typically such a course spans a full academic year consisting of two semesters or three quarters. As such, Active Filters and Amplifier Frequency Response and the first two books in the series, Electronic Devices and Circuit Applications and Amplifiers Analysis and Design, form an appropriate body of material for such a course.

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