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Exploring Beaglene Karen Molloy 2016-12-31 In-depth instruction and practical techniques for building the Beaglebone embedded Linux platform Exploring BeagleBone is a hands-on guide to the Beaglene development board that teaches you to use this powerful platform. You'll start simple and work your way up to creating complete projects, and you'll learn how to make the most of the Beaglene's features. First, you'll be introduced to the Beaglene’s hardware and programming models. You'll learn about the Beaglene's GPIO, I2C, SPI, and USB buses, and you'll discover how to test them with Python scripts. You'll also install Python and learn how to program it on the Beaglene. Next, you'll explore the Beaglene's Linux file system. You'll learn how to write a simple program that demonstrates the file system. Then, you'll learn how to program the Beaglene's GPIO pins. You'll learn how to generate audio using the Beaglene's DAC. Finally, you'll learn how to use the Beaglene's I2C interface to communicate with a slave device. You'll learn how to read and write data from the slave device using the I2C interface. You'll also learn how to use the Beaglene's SPI interface to communicate with a slave device. You'll learn how to read and write data from the slave device using the SPI interface. You'll also learn how to use the Beaglene's USB interface to communicate with a slave device. You'll learn how to read and write data from the slave device using the USB interface.


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our tastes doesn't even exist, but where longing for a ritualized order and discipline and a sense of belonging transcends words, and gets expressed in the rich metaphor-and reality-of a garden. "Then swerve away from romance to feel the terror of a slave newly sold to an owner who represents their worst nightmare, whether because of demographics or the enormous challenge of a language barrier. "Here, you can get into the reflection of a trainer's long career or the grief and anguish of a new owner confronted with an inherited house full of property she didn't choose. Or, watch how even the jaded, experienced ways of the Marketplace once people become awkward in that most awkward of adult challenges a marriage proposal. Get a glimpse into the rarefied and formal household of an owner/master, and then take a tour to the desolate history of a young genderqueer punk fresh from the streets, confronted with the most iconic of Marketplace characters. All of this a synthesis of my imagination and theirs, fed by culture, fantasy, fairy tales and fears. All fiction is, in a way, fan fiction. I am sorry it took so long for me to see this and to open myself to the interesting sensations you might call it edge-play in giving people access to my favorite victims. But better late than never!" Full table of contents: A Thousand Things Before Breakfast by Marie Casey Stevens The First by D. Alexandria If You Try Sometime by D. L. King Her Owner's Voice by Leigh Ann Hildebrand Hiding in Plain Sex by Sassafras Lowrey Delirious Moonlight, 1916: Mr. Sloan's Boy by Anna Watson Pearls in the Deep Blue Sea by Jamie Thorsen Coals for the New Castle by Marie Casey Stevens Getting Real by S.M. Li O, Promise Me! by Elizabeth Schechter

Digital Signal Processing and Applications with the C6713 and C6416 DSK Rulph Chassaing 2004-12-20 This book is a tutorial on digital techniques for waveform generation, digital filters, and digital signal processing tools and techniques. The typical chapter begins with some theoretical material followed by working examples and experiments using the TMS320C6713-based DSPStarter Kit (DSK). The C6713 DSK is TI's newest signal processor based on the C6x processor (replacing the C6711 DSK).

Practical Digital Signal Processing Edmund Lai 2003-10-21 The aim of this book is to introduce the general area of Digital Signal Processing from a practical point of view with a working minimum of mathematics. The emphasis is placed on the practical applications of DSP—implementations, tricks and pitfalls. Intuitive explanations and appropriate examples are used to develop a fundamental understanding of DSP theory, laying a firm foundation for the reader to pursue the matter further. The reader will develop a clear understanding of DSP technology in a variety of fields from process control to communications. This book is for a wide audience ranging from beginning engineers to experienced and seasoned professionals. It is a readable, practical guide to digital signal processing techniques in the engineering world. It includes numerous practical exercises and diagrams covering many of the fundamental aspects of digital signal processing.

Behavioral Finance: The Second Generation Meir Statman 2019-12-02 Behavioral finance presented in this book is the second-generation of behavioral finance. The first generation, starting in the early 1980s, largely accepted standard finance's notion of people's wants as "rational" wants—restricted to the utilitarian benefits of high returns and low risk. That first generation commonly described people as "irrational"—succumbing to cognitive and emotional errors and acting on their way to their rational wants. The second generation describes people as normal. It begins by acknowledging the full range of people's normal wants and their benefits—utilitarian, expressive, and emotional. People's normal wants include financial security, nurturing children and families, gaining high social status, and staying true to values. People's normal wants, even more than their cognitive and emotional shortcuts and errors, underline many of the important questions of finance, including saving and spending, portfolio construction, asset pricing, and market efficiency.