Learn Digital Design with Psoc, a Bit at a Time (Paperback)

By Dave Van Ess

Createspace Independent Publishing Platform, United States, 2014. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Whether you re an engineering student or looking to get into digital design as a hobby, there has never been a better time to start building. The wealth of easily available parts and resources means anybody can get started understanding logic components, tinkering with computer hardware, and developing circuitry, with or without formal training in engineering. The secret? Take it a bit at a time, and get comfortable with not knowing what you re doing. This is the vision behind Learn Digital Design with PSoC, a Bit at a Time, a straightforward and hands-on approach to building with PSoC (Programmable System on a Chip). Through simple instructions and plenty of hands-on labs, readers will ease their way into the world of digital design and building, while learning the subject matter in easy-to-digest pieces. In the vein of Blaine Readler and Don Lancaster, author Dave Van Ess draws upon his years of engineering experience to provide a fun and non-intimidating beginner s guide to circuitry. Maker Movement hobbyists, prospective engineers, and grad students alike will enjoy this laid-back yet productive approach...

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Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.
-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.
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