

**Low-Power CMOS Wireless Communications: A  
Wideband CDMA System Design**

**By Samuel Sheng**

**Presentation "8/17/06ELEC 5970-003/6970-003 -**

Presentation on theme: "8/17/06ELEC 5970-003/6970-003 Lecture 11 Books on Low-Power Design (1) (Those shown in yellow are not yet in library) L. Benini and G. De

**Learn and talk about Robert W. Brodersen, American -**

where his research focused on low power design and wireless communications, CMOS Wireless Communications: A Wideband CDMA System with Samuel Sheng.

### **Low- power CMOS wireless communications : a -**

Low-power CMOS wireless communications : a wideband CDMA system design.  
[Samuel Sheng; low-power transceiver system for mobile RF wireless data communications.

### **Books on Low-Power Design -**

Low-Power Digital CMOS Design, Boston Energy Scavenging for Wireless Sensor  
Low-Power Wireless Communications: A Wideband CDMA System Design,  
Boston

### **Low-Power CMOS Wireless Communications: A -**

on Amazon.com. \*FREE\* shipping on qualifying offers. Low-Power CMOS  
Wireless Communications: (CMOS) low-power transceiver system for mobile RF  
wireless

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Design focuses on the issues behind the development of a high-bandwidth, silicon  
complementary metal

### **LOW Power Cmos Wireless Communications A Wideband -**

Low-power CMOS Wireless Communications: Samuel Sheng: Publisher: Springer  
Low-power CMOS Wireless Communications A Wideband CDMA System Design  
by Robert W

### **CiteSeerX Citation Query Low- Power CMOS -**

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Design. Documents; Authors; Design and Implementation of a 2-GHz Low-Power  
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### **Low Power Rake Receiver and Viterbi Decoder -**

VLSI implementation of the Code Division Multiple Access for a Multimedia Wireless CDMA System", Low-power CMOS wireless communications:

### **PPT ELEC 5770-001/6770-001 Fall 2010 VLSI Design -**

ELEC 5770-001/6770-001 Fall 2010 VLSI Design Low Power VLSI Design. S. Sheng and R. W. Brodersen, Low-Power Wireless Communications A Wideband CDMA System Design,

### **Journal of Electrical and Computer Engineering -**

Journal of Electrical and Computer Engineering is a CMOS circuits optimization, low power embedded systems design, Wireless communications, CDMA/MC

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Low-Power CMOS Wireless Communications: A Wideband CDMA System Design by Sheng, Samuel / Brodersen, Robert : Cover Price: \$159.00 Online Price: \$66.78

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a Wideband Cdma System Design by Samuel Sheng, CMOS Wireless Communications a Wideband Cdma System (CMOS) low-power transceiver system for

## **ELEC 6270, Fall 2006, Book Review Assignment: -**

Low-Power Digital CMOS Design, Boston: S. Sheng and R. W. Brodersen, Low-Power Wireless Communications: A Wideband CDMA System Design, Boston:

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