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By Roger T. Howe; Charles G. Sodini

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EE 348: #34056 Spring, 2003. Microelectronics; An Integrated Approach. Roger T. Howe and Charles G. Sodini, Microelectronics:

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Charles G Sodini received the BSEE Professor of Electrical Engineering. circuits and devices entitled "Microelectronics: An Integrated Approach."

http://www.seng.ust.hk/web/eng/people_detail.php?id=161&cur2=research

Howe, Roger, and Charles Sodini. Microelectronics: An Integrated Approach. Upper Saddle River, NJ: Prentice Hall, 1996. ISBN: 9780135885185. Reference Texts.

<http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-012-microelectronic-devices-and-circuits-spring-2009/syllabus/>

This book describes device physics and circuit design in the context of modern microelectronics integrated circuit technology. It introduces approaches to learning

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Roger T. Howe, Charles G. Sodini: Microelectronics An Integrated Approach. For further information, see the study and teaching portal Noppa. Target group:

<http://developmentcentre.lut.fi/avoin.asp?show=ohjelma&kid=4553>

The readings given below refer to sections in the course textbook: Howe, Roger, and Charles Sodini. Microelectronics: An Integrated Approach. Upper Saddle River, NJ

<http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-012-microelectronic-devices-and-circuits-spring-2009/readings/>

with Professor Roger T. Howe, Dr. Sodini is a co-author of an undergraduate text on integrated circuits and devices entitled Microelectronics: An Integrated Approach.

<http://imes.mit.edu/people/faculty/sodini-charles/>

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Roger Thomas Howe is the William E. Ayer Professor of Electrical Engineering at Stanford Information about his book "Microelectronics: An Integrated Approach"

https://en.m.wikipedia.org/wiki/Roger_Thomas_Howe

Roger T. Howe and Charles G. Sodini, The Modular Series of Microelectronic Device & Circuit Design offers a by including an integrated software

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An Integrated Approach website, Roger T. Howe of the University of California at A focus on modern silicon integrated circuit technology provides

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