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McGraw-Hill Education, Aug 15, 2000 - Technology & Engineering - 704 pages. 2 Reviews. This textbook deals with the analysis and design of analog CMOS integrated circuits, emphasizing recent technological developments and design paradigms that students and practicing engineers need to master to succeed in today's industry.

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[Razavi] B. Razavi, "Design of Analog CMOS Integrated Circuits" McGraw-Hill Education, 2011. [Allen] P. Allen, D. Holberg, "CMOS Analog Circuit Design, Second Edition," Oxford, 2002. An on-line version of this textbook is available from CU network. Off-campus students need to use CU VPN to access the CU on-line resources.

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McGraw-Hill First Edition of the Year for the book "Design of Analog CMOS Integrated Circuits," 2001 : ISSCC Beatrice Winner Award for Editorial Excellence J. Savoj and B. Razavi, "Design of Half-Rate Clock and Data Recovery Circuits for Optical Communication Systems," Proc. Design Automation Conference, pp. 121-126, June 2001. 2001

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'Analysis and Design of Analog Integrated Circuits', 4th Edition, by Gray, Hurst, Lewis and Meyer, John Wiley & Sons, Inc. 2001 (required) Additional References: 'Analog Integrated Circuit Design' by David Johns and Ken Martin, John Wiley & Sons, Inc. 1997 'Design of Analog CMOS Integrated Circuits' by Behzad Razavi, McGraw Hill 2001

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Chen M, Yang Y and Chen J (2019) A design of ± 0.28 ppm temperature-compensated crystal oscillator in a 0.35 μm CMOS process, Analog Integrated Circuits and Signal Processing, 100:1, (157-166), Online publication date: 1-Jul-2019.

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McGraw-Hill, who tirelessly attended to every detail over a six-month period. I would like to thank both. Finally, I wish to thank my wife, Angelina, for her continual help with typing and organizing the..., Design of Analog CMOS Integrated Circuits, ...

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