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Page 1 of 329. CORRECTIONS TO SOLUTIONS MANUAL. In the new edition, some chapter problems have been reordered and equations and figure refer- ences have changed. The solutions manual is based on the preview edition and therefore must be. corrected to apply to the new edition. Below is a list reflecting those changes.

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Simply, "the" CMOS analog design book. Any analog designer must read it thoroughly. It progresses through the subject in a natural and logical way. The depth of the covered subjects is great and serves well as a good start for students/designers approaching the subject for the first time.

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Book Summary: The title of this book is Design of Analog CMOS Integrated Circuits and it was written by Behzad Razavi. This particular edition is in a Hardcover format. This books publish date is Aug 15, 2000. It was published by McGraw-Hill Education and has a total of 684 pages in the book.

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Behzad Razavi. Research and Teaching Interests: Analog, RF, mixed-signal integrated circuit design, dual-standard RF transceivers, phase-locked systems and frequency synthesizers, A/D and D/A converters, high-speed data communication circuits.

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Design of Analog CMOS Integrated Circuits . 2000. Abstract ... Iskander R, Dessouky M, Aly M, Magdy M, Hassan N, Soliman N and Moussa S Synthesis of CMOS Analog Cells Using AMIGO Proceedings of the conference on Design, Automation and Test in Europe: Designers' Forum - Volume 2.

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1) Introduction to Analog Design. 2) Basic MOS Device Physics. 3) Single-Stage Amplifiers. 4) Differential Amplifiers. 5) Current Mirrors and Biasing Techniques. 6) Frequency Response of Amplifiers. 7) Noise. 8) Feedback. 9)

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Integrated Circuit Design Introduction and Background. Shahriar Mirabbasi

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slides is greatly acknowledged.