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Paul R. Gray | EECS at UC Berkeley

About the Author Paul R. Gray received the BS, MS, and PhD degrees from the University of Arizona. He joined the University of California, Berkeley in 1971 with the Department of Electrical Engineering and Computer Sciences. Gray's research interests include bipolar and MOS circuit design, electro thermal interactions in integrated circuits, device modeling, telecommunications circuits, and ...

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Razavi, Design of Analog CMOS Integrated Circuits, 2 nd ed. Suggested reference . Gray, Hurst, Lewis, Meyer, Analysis and Design of Analog Integrated Circuits, 5 th edition. Johns and Martin, Analog Integrated Circuit Design. Grading

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His research interests include designing RF integrated circuits, and data converters. Robert G. Meyer is a professor of Electrical Engineering at the University of California, Berkeley. His research interests center on the design of RF analog integrated circuits.

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