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RCA adopted CMOS for the design of integrated circuits (ICs), developing CMOS circuits for an Air Force computer in 1965 and then a 288-bit CMOS SRAM memory chip in 1968. RCA also used CMOS for its 4000-series integrated circuits in 1968, starting with a 20 m semiconductor manufacturing process before gradually scaling to a 10 m process

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Lecture 01 Introduction to CMOS Analog IC Design on Vimeo

This lecture introduces the viewer to the topic of CMOS analog IC design. There are forty lectures in this series and cover the material found in CMOS Analog Circuit Design, 3rd edition, 2012, Oxford University Press. These lectures were developed and are presented by Dr. Phillip Allen, Emeritus Professor, Georgia Tech.

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