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The first integrated circuit (IC) was created by Jack Kilby of Texas Instruments on September 12, 1958. Called a phase shift oscillator, the integrated circuit consisted of only one transistor, one capacitor, and three resistors, as shown in Figure 2.1. Since then, IC technology has evolved from TTL (transistor-transistor logic) and nMOS to CMOS. Although CMOS was first introduced as an ...

Fundamentals of CMOS design - ScienceDirect

Two important characteristics of CMOS devices are high noise immunity and low static power consumption. Since one transistor of the MOSFET pair is always off, the series combination draws significant power only momentarily during switching between on and off states.

CMOS - Wikipedia

1. Components of analog CMOS ICs --2. Basic MOS amplifiers: DC and low frequency behavior --3. High frequency behavior of basic amplifiers --4. Frequency selective RF circuits --5. LC oscillators --6.

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