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Complementary metal-oxide-semiconductor (CMOS), also known as complementary-symmetry metal-oxide-semiconductor (COS-MOS), is a type of MOSFET (metal-oxide-semiconductor field-effect transistor) fabrication process that uses complementary and symmetrical pairs of p-type and n-type MOSFETs for logic functions. CMOS technology is used for constructing integrated circuit (IC) chips ...

About Us

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CMOS - Wikipedia

Very large-scale integration (VLSI) is the process of creating an integrated circuit (IC) by combining millions of MOS transistors onto a single chip. VLSI began in the 1970s when MOS integrated circuit chips were widely adopted, enabling complex semiconductor and telecommunication technologies to be developed. The microprocessor and memory chips are VLSI devices.

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