

# MicroCMOS Design (Circuits And Electrical Engineering) By Bang-Sup Song

**By Bang-Sup Song**

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(BJT) differential pairs. These circuits are fully analyzed and the design method is carefully explained. MicroCMOS Design (repost)

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Electrical Engineering and Electronics & Telecommunication Engineering Bang-Sup Song [10] proposed a Analysis & Design of Low Power CMOS Comparator at 90nm

Biography Prof. Bang-Sup Song received the Ph.D of Electrical and Computer Engineering, centric VLSI design and green integrated circuits,

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