

# VLSI Synthesis Of DSP Kernels: Algorithmic And Architectural Transformations By Mahesh Mehendale

**By Mahesh Mehendale**

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The principles of the design of a digital signal processing system using VLSI technologies. 2. VLSI Synthesis of DSP kernels. 10.

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A critical step in the design of a DSP system is to identify for each of its components an implementation architecture that provides the desired degree of flexibility

Summary Manesh Mehendale, Sunil D. Sherlekar show all 2 hide VLSI Synthesis of DSP Kernels Book  
Subtitle Algorithmic and Architectural Transformations

Digital signal processing (DSP) The algorithms required for DSP are sometimes performed using specialized computers,

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IEEE TRANSACTIONS ON VERY LARGE SCALE INTEGRATION digital signal processing kernels of cell synthesis tool. The C code of the DSP kernel set is

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