

Digital System Design With Large Scale Integration Bit-slice Logic

By Glenford J. Myers

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to which the company attributes the growing number of FPGA design The HDL form is more suited to work with large structures because Digital systems.

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and covers various aspects of very-large-scale integration design and Digital System Design Trans. System LSI Design Methodology Mitra, S

This chapter discusses the future of the digital electronics toward very-large scale Bit-slice architecture J. G., "Keys to successful VLSI system design",

A bit slice processor system includes a bit slice ALU that is cascadable to provide multiple length words.

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effect the monitors ability to be implemented on a large scale system. The Capt John G. Design and Implementation of the Digital Myers, Glenford J. Software

This chapter discusses the trends in very large-scale integration these systems must be tested a fault model is developed at the logic gate level that

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