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Publisher Summary. This chapter provides an overview of the very large scale integration (VLSI) chip design. The advances of VLSI technology and the exploitation of design automation tools have made possible the manufacture of digital systems with smaller sizes, with much lower power consumptions and production costs, and with higher speeds than ever before.

### Handbook of VLSI Chip Design and Expert Systems ...

The reader is advised to refer VLSI logic design books (A Verilog HDL primer, J Bhaskar; VHDL primer Jayaram Bhaskar, A System Verilog primer, J Bhaskar) for fundamental understanding of VLSI design and books on hardware description languages like Verilog and VHDL for clear understanding and mastering them.

### VLSI Logic Design and HDL | SpringerLink

Embedded systems design focuses on writing code that is implemented on a flexible piece of hardware, while VLSI focuses on translating programming instructions into a structure for an integrated circuit. Here's what you need to know about the similarities and differences between embedded systems vs. VLSI design for digital systems.

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