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[7] Spartan-3A/ 3AN Starter Kit Board User Guide. [8]

Scilab For Very Beginner By Scilab Enterprises. [9] Weng Hook "ASIC Design Flow By Verilog Coding For Logic Synthesis" [10] "Chipscope Pro" Software Provided By Xilinx All Programmable. Biography Rafeedah Ahama 3th, 2024

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3 5 Class Textbooks And References Required Textbooks J. Bhasker, "A VHDL Synthesis Primer," Second Edition, Star Galaxy Press, 1998. Supplementary Textbooks H. Bhatnagar, "Advanced ASIC Chip Synthesis 2th, 2024

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