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This book covers all basic concepts of computer engineering and science from digital logic circuits to the design of a complete microcomputer system in a systematic and simplified manner. It is written to present a clear understanding of the principles and basic tools required to design typical digital systems such as microcomputers.

Fundamentals of Digital Logic with Verilog Design

In understanding digital logic the Logic Converter is a powerful tool. The Logic converter allows us to obtain a truth table and Boolean expression for our circuit. Place a Logic Converter onto the schematic. Connect the Logic Converter

to the schematic as shown below. The Logic Converter allows multiple inputs with and a single output.

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Teaching Digital Logic Fundamentals - Theory, Simulation

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It's been five years since I took the course that used this and now I use it to heighten the monitor I code in Verilog on. That said, the /fundamentals/ inside of it are great, so if you are more comfortable with VHDL and need to brush up on the fundamentals of digital logic... here you go.

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