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digital logic circuits
needs a good
understanding of basic
concepts and a firm
grasp of the modern
design approach that
relies on computer-
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tools. The main goals of the book are (1) to teach students the fundamental concepts in classical manual digital design and (2) illustrate clearly the way in which digital circuits

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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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XOR gate - output is 1
if ONLY one input is 1.
NAND gate - output is 1
if AT LEAST one input
is 0. NOR gate - output
is 1 if BOTH inputs are
0. There is a sixth
element in digital logic,
the inverter (sometimes
called a NOT gate).

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Inverters aren't truly gates, as they do not make any decisions.

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