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3 Digital Logic Circuits 1.2 Boolean Algebra and Logic Gates Boolean algebra (due to George Boole) is the mathematics of digital logic and is useful in dealing with binary system of numbers. Boolean algebra is used in the analysis and synthesis of logical expressions. Logical expressions are constructed using logical-variables and -operators.

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This is one of a series of videos where I talk about concepts relating to digital electronics. In this video I cover how to convert between Boolean algebra and logic gates.

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