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Digital logic design is a system in electrical and computer engineering that uses simple number values to produce input and output operations. As a

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digital design engineer,
you may assist in
developing cell phones,
computers, and related
personal electronic
devices.

What is Digital Logic Design? - Learn.org

Logic design, Basic
organization of the
circuitry of a digital
computer. All digital
computers are based
on a two-valued logic
system—1/0, on/off,
yes/no (see binary

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This book teaches the basic concepts of digital design in a clear, accessible manner. The book presents the basic tools for the design of digital circuits and provides procedures suitable for a variety of digital applications.

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The design of digital logic is an electrical and computer engineering system that uses simple numerical values to produce input and output operations. As a digital design engineer, you can help develop

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Digital, or boolean,
logic is the
fundamental concept
underpinning all
modern computer
systems. Put simply,
it's the system of rules
that allow us to make
extremely complicated
decisions based on
relatively simple

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