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Logic design fundamentals and computer design fundamentals are the topics of this book. Logic design deals with the basic concepts and tools used to design digital hardware consisting of logic circuits.

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Industry Defined. Digital logic design is the basis of electronic systems, such as computers and cell phones. Digital logic is rooted in binary code, which renders information through zeroes and ones,

giving each number in the binary code an opposite value.

What Is Digital Logic Design? - Learn.org

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Logic gates can be made from quantum mechanical effects (though quantum computing usually diverges from boolean design; see quantum logic gate). Photonic logic gates use nonlinear optical effects. In principle any method that leads to a gate that is functionally complete (for example, either a NOR or a NAND gate) can be used to make any kind of digital logic circuit.

Logic gate - Wikipedia

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Digital electronics or digital (electronic) circuits are electronics that operate on digital signals. In contrast, analog circuits manipulate analog signals whose performance is more subject to manufacturing tolerance , signal attenuation and noise .

Digital electronics - Wikipedia

Bulletin Description. COMP541 Digital Logic and Computer Design (4). Prerequisite, COMP 411. This course is an introduction to digital logic as well as the structure and electronic design of modern processors.

Syllabus | Comp 541: Digital Logic and Computer Design

A.F. Kana Digital Logic Design. Page 1 Digital Logic Design Introduction A digital computer stores data in terms of digits (numbers) and proceeds in discrete steps from one state to the next.

Digital Logic Design - Computer Architecture Research ...

Digital logic gates may have more than one input, (A, B, C, etc.) but generally only have one digital output, (Q). Individual logic gates can be connected together to form combinational or sequential circuits, or larger logic gate functions.

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