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

What Is Digital Logic Design? - Learn.org

Digital Logic Design is foundational to the fields of electrical engineering and computer engineering. Digital Logic designers build complex electronic components that use both electrical and computational characteristics. These characteristics may involve power, current, logical function, protocol and user input.

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Logic gates have been made out of DNA (see DNA nanotechnology) and used to create a computer called MAYA (see MAYA-II). 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.

Logic gate - Wikipedia

Since the bulk of a digital computer is simply an interconnected network of logic gates, the overall cost of building a computer correlates strongly with the price per logic gate. In the 1930s, the earliest digital logic systems were constructed from telephone relays because these were inexpensive and relatively reliable.

Digital electronics - Wikipedia

Syllabus. 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. Students will implement a working computer during the laboratory sessions.

Syllabus | Comp 541: Digital Logic and Computer Design

Digital Logic Design introduces the basic tools for design with combinational and sequential digital logic and state machines. To learn simple digital circuits in preparation for computer engineering. Digital Logic Design Introduction: Digital Logic is the basis of electronic systems, such as computers and cell phones.

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