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Digital electronics is a field of electronics

involving the study of digital signals and the engineering of devices that use or produce them. This is in contrast to analog electronics and analog signals.. Digital electronic circuits are usually made from large assemblies of logic gates, often packaged in integrated circuits. Complex devices may have simple electronic representations of Boolean ...

Digital electronics - Wikipedia

Each digit in a binary number can have only two different values: 0 and 1. These are conveniently represented in an electrical wire as two different voltages. The lower of the two voltages represents 0 and the higher voltage represents 1. For example, we may choose 0V and 5V for the numbers 0 and 1, respectively.

Introduction to Digital Electronics

We have chosen to discuss various topics of Digital Electronics from the very fundamentals of this subject such as Number systems, logic circuits going deep into those topics, like discussing various types of number systems, which we should use and how, inter relation among those number systems to the somewhat tougher concepts of Digital Electronics like TTL, PMOS-NMOS logic, Flip Flops etc. to get an idea about the whole subject.

Digital Electronics: Basics & Definition | Electrical4U

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Digital Electronics and Logic Design

