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by Stephens & Timothy

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Boolean Logic \u0026 Logic Gates: Crash Course Computer Science #3

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Digital logic is the underlying logic system that drives electronic circuit board design. Digital logic is the manipulation of binary values through printed circuit board technology that uses circuits and logic gates to construct the implementation of computer operations. Digital logic is a common part of electrical engineering and design courses.

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□ The study of digital logic helps to design large digital systems with a easier and mathematically sound abstraction 1st semester, 2010 Digital Logic - ENGG1015 - K. Wong/H. So 3 CPU Control + Datapath

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Reviewed in the United Kingdom on 13 November 2009 This book is a must have for anyone wanting to get their head's around Digital Logic Design. Explanations are very detailed and content is fairly simple to understand in the way they write it. Covers topics such as K-Maps, Truth Tables, Solid State devices, Circuit Design, Gated Systems etc.

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Digital Logic and Microprocessor Design With VHDL Enoch O. Hwang La Sierra University, Riverside %URRN V &ROH ,6%1 7HDP (/(&7521L; To my wife and children, Windy, Jonathan and Michelle .

### **Digital Logic and Microprocessor Design with VHDL**

Logic circuits include such devices as multiplexers, registers, arithmetic logic units, and computer memory, all the way up through complete microprocessors, which may contain more than 100 million gates. In modern practice, most gates are made from MOSFETs. Compound logic gates AND-OR-Invert and OR-AND-Invert are often employed

in circuit design because their construction using MOSFETs is simpler and more efficient than the sum of the individual gates. In reversible logic, Toffoli gates are used

### **Logic gate - Wikipedia**

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Design Representation. Representations are crucial to an engineer's design of digital circuits. To choose representations,... Synchronous systems. A 4-bit ring counter using D-type flip flops is an example of synchronous logic. Each device is... Asynchronous systems. Most digital logic is ...

### **Digital electronics - Wikipedia**

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