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and Borriello, G. (2004). Contemporary Logic Design, 2nd edition, Prentice Hall Upper Saddle River, NJ.

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- A digital quantity has only two possible states. A switch, for example can be off or on.
- A digital signal has only two possible voltage values, usually known as logic 0 and logic 1.
- This allows a digital signal which has been affected by noise or distortion to be regenerated - returned to its original value.

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Although the telephone was invented before electronics was properly developed, modern telephone systems, cellphone networks, and the computers networks at the heart of the Internet all benefit from sophisticated, digital electronics. Try to think of something you do that doesn't involve electronics and you may struggle.

Digital Electronics A Primer Introductory

Digital Electronics: A Primer : Introductory Logic Circuit Design (Primers in Electronics and Computer Science) [Mark Nixon] on Amazon.com. *FREE* shipping on qualifying offers. This practical introduction explains exactly how digital circuits are designed, from the basic circuit to the advanced system. It covers combinational logic circuits

Electronics for beginners: A simple introduction

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