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Undergraduate Programs - SCUT

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ELECTRICAL ENGINEERING - University of Washington

The Information Technology Department at York Technical College prepares students for many career paths as well as industry certifications. Students with a high aptitude for math and logical reasoning may find the associate degree in Computer Technology an appropriate option for them.

York Technical College :: Information Technology

A computer is a machine that can be instructed to carry out sequences of arithmetic or logical operations automatically via computer programming.Modern computers have the ability to follow generalized sets of operations, called programs. These programs enable computers to perform an extremely wide range of tasks.

Computer - Wikipedia

I feel this (Malvino's Electronic Principles) is the best book on Electronics I have ever read. It is easy to understand, comes right to the point and makes you feel so at ease with the subject.

101 Electronics Books - www.101science.com

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COMPUTER SCIENCE & ENGINEERING - UW Homepage

Last modified: Wednesday, September 09, 2015 inst@eecs.berkeley.edu

EECS Course WEB Sites - University of California, Berkeley

Total: (minimum): 141 Credits./ 240 ECTS . COURSE DESCRIPTIONS. EE 101 Orientation to Electrical Engineering (2+0+2) 3 ECTS 6 (Elektrik Mühendisliğine Yönlendirme)

Boğaziçi Üniversitesi - Elektrik-Elektronik Mühendisliği ...

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Computer Engineering Technology ... - Grantham University

When was the word "computer" was first used? The word "computer" was first recorded as being used in 1613 and originally was used to describe a human who performed calculations or computations. The definition of a computer remained the same until the end of the 19th century, when the industrial revolution gave rise to machines whose primary purpose was calculating.

When was the first computer invented?

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Telford Electronics - Manuals H

A microcontroller (MCU for microcontroller unit, or UC for μ -controller) is a small computer on a single integrated circuit. In modern terminology, it is similar to, but less sophisticated than, a system on a chip (SoC); an SoC may include a microcontroller as one of its components. A microcontroller contains one or more CPUs (processor cores) along with memory and programmable input/output ...

Microcontroller - Wikipedia

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