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What is Control Engineering? (with pictures)

In my university course I am currently going from general engineering to specialising in control engineering. I have taken all the control modules possible but I have one choice to make. I am deciding between electrical drive systems (electric motors) vs integrated digital electronics (design of integrated electronics).

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Control Engineering

Modern day control engineering is a relatively new field of study that gained significant attention during the 20th century with the advancement of technology. It can be broadly defined or classified as practical application of control theory.

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Control Systems Engineering - Lecture 1 - Introduction

A control engineer seeks consistent results and operation of a system within specified tolerances. Changing a part of a system to make it perform the tasks it was designed to do efficiently is a core aspect of this engineer's duties.

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Control theory is a relatively new field in engineering when compared with core topics, such as statics, dynamics, thermodynamics, etc. Early examples of control systems were developed actually before the science was fully understood. For example the flyball governor developed by James Watt to control

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Modern control theory is solely performed in complex-s domain or in frequency domain. In addition, modern control theory can be applied to both multi-input and multi-output systems. Those that practice modern control theory often stick with this form of control engineering.

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