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Digital control is a branch of control theory that uses digital computers to act as system controllers. Depending on the requirements, a digital control system can take the form of a microcontroller to an ASIC to a standard desktop computer. Since a digital computer is a discrete system, the Laplace transform is replaced with the Z-transform. Since a digital computer has finite precision, extra care is needed to ensure the error in coefficients, analog-to-digital conversion, digital-to-analog co

Digital control - Wikipedia

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If we want to carry out an analysis of a digital control system we would use z-transforms with the z-transform of the controller being Controller output (z) = K p [1 + T T i (1 − z − 1) + T d (1 − z − 1) T] E (z)

Analog Controller - an overview | ScienceDirect Topics

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