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Embedded controllers are intelligent electronic devices used to control and monitor devices connected to the real world. This can be a microwave oven, programmable logic controller (PLC), distributed control system (DCS) or a smart sensor. These devices are used in almost every walk of life today.

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Description Practical Design and Application of Model Predictive Control is a self-learning resource on how to design, tune and deploy an MPC using MATLAB® and Simulink®. This reference is one of the most detailed publications on how to design and tune MPC controllers.

Practical Design and Application of Model Predictive Control

An embedded system is a computer system—a combination of a computer processor, computer

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memory, and input/output peripheral devices—that has a dedicated function within a larger mechanical or electrical system. It is embedded as part of a complete device often including electrical or electronic hardware and mechanical parts. Because an embedded system typically controls physical operations ...

Embedded system - Wikipedia

The aim of this book is to present the theoretical and practical aspects of embedded robust control design and implementation with the aid of MATLAB® and SIMULINK®. It covers methods suitable for practical implementations, combining knowledge from control system design and computer engineering to describe the entire design cycle.

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