

SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL%0A

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[Identification is the process of mathematically modeling a system based on measurement data that may be limited or uncertain. Adaptive control is the means whereby a system that is poorly modeled is controlled adequately. Therefore the topical coverage is divided into two parts: Part I describes fundamental topics of system identification independent of adaptive control and discusses](#)

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EECE 574 - Adaptive Control - Basics of System Identification

Models for Identification Models for Identification The Step Response Model Also one of the simplest: $y(k) = \sum_{s=0}^{n-1} p_s u(k-j-1) s_j$ is the j th element of the step response of the process.

Identification and adaptive control of robots - [PDF Document]

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System Identification and Adaptive Control | Bahram Shafai ...

This book offers comprehensive coverage of identification and adaptive control while familiarizing graduate students and practicing engineers with computational software tools such as MATLAB and SIMULINK and describing the underlying theoretical concepts. Identification is the process of