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Fault-tolerant control systems A holistic view ...

Fault-tolerant control is used in systems that need to be able to detect faults and prevent simple faults related to control loops from developing into production

Fault-tolerant control systems: A comparative study ...

A control system that can accommodate faults among system components automatically while maintaining system stability along with a desired level of overall performance is denoted as a fault-tolerant control system (FTCS) (Blanke et al., 1997, Jiang, 2005, Patton, 1997, Zhang and Jiang, 2008).

Fault-tolerant Control Systems - Design and Practical ...

Provides the reader with credible demonstration of the techniques of fault-tolerant control in real systems derived from both industrial collaboration and laboratory

Fault-tolerant Process Control Systems (V8.0 SP1)

SIMATIC Process Control System PCS 7 Fault-tolerant Process Control Systems (V8.0 SP1) Function Manual Valid for PCS 7 as of V8.0 SP1 03/2013 A5E02779471-03

FP9-1: Fault Tolerant Control Systems - Concordia University

FP9-1: Fault Tolerant Control Systems Lecture 1 Introduction to fault-tolerant control system In the area of fault-tolerant control, a fault is regarded as

FP9-1: Fault Tolerant Control Systems - Concordia University

FP9-1: Fault Tolerant Control Systems (One of the Two Parts) Aalborg University Esbjerg Instructor: Youmin Zhang, Department of Computer Science and Engineering

Fault-tolerant Process Control Systems (V8.1) - Siemens AG

SIMATIC Process Control System PCS 7 Fault-tolerant Process Control Systems (V8.1) Function Manual Valid for PCS 7 as of V8.1 11/2014 A5E34878832-AA

Fault Tolerance in Control Systems - Purdue Engineering

Fault Tolerance in Control Systems Slide 1/20 Overview Basic control hardware Operating under fault conditions Fault Tolerant Control Loop Example

Interactive Panoramas