

# Download Fault Tolerant Control Schemes Using Integral Sliding Modes

DISCRETE-TIME EQUIVALENTS TO CONTINUOUS-TIME SYSTEMS. Design of Discrete-Time Control Systems for Continuous-Time Plants. Discrete-Time Equivalents of Continuous-Time Plants Emad Ahmed Hussein. Download with Google Download with Facebook or download with email. Abstract Book Dramatic advancements and adoption of computing capabilities, communication technologies, and advanced, pervasive sensing have impacted every aspect of modern manufacturing. A gradient-based optimization method for producing a contoured beam by using a single-fed reflector antenna is presented. First, a quick and accurate pattern approximation formula based on physical optics (PO) is adopted to calculate the gradients of the directivity with respect to reflector's nodal displacements., Fault Tolerant Control Schemes Using Integral Sliding Modes.

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