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MODELING AND FAULT-TOLERANT CONTROL DEVELOPED FOR HVAC SYSTEMS



Modeling and Fault-Tolerant Control Developed for HVAC Systems
Improved Control Robustness and Reject Fault Tolerant for Building air Conditioning System



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Improved Control Robustness and Reject Fault Tolerant for Building air Conditioning System | The main objective of this book is to control indoor temperature and reject faults tolerant like sensor deterioration, noise, disturbance and depreciation of the plant in building air conditioning system; we propose a fault tolerant controller system (FTCS) strategy for temperature control of air-conditioning system. The set-point response controller in the FTCS is designed in terms of insusceptible with...

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