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MODEL BASED PREDICTIVE NETWORKED CONTROL SYSTEMS



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**Model Based Predictive
Networked Control Systems**
Methods, Design and Implementation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Methods, Design and Implementation | In a typical networked control system, the control loop is closed over computer nodes that communicate through a communication network. For ordinary communication networks which introduce data loss and random delays, guaranteeing the stability of the system can be difficult. This book introduces Model Based Predictive Networked Control Systems, which is a method that can work with communication networks imposing unbounded end to end transport delay and...

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