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Linear System Theory And Design

Reviewed in the United States on March 13, 2016. Verified Purchase. Linear System Theory and Design was a very good book, in my opinion. I think that it would probably not be a good book for a beginner in Controls Theory, but for a more advanced study of the topic, I think the book is perfect.

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Striking a balance between theory and applications, Linear System Theory and Design, 3/e, is ideal for use in advanced undergraduate/first-year graduate courses in linear systems and multivariable system design in electrical, mechanical, chemical,

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Linear Systems Theory discusses: Nonlinear and linear systems in the state space form and through the transfer function method Stability, including marginal stability, asymptotical stability, global asymptotical stability, uniform stability, uniform exponential stability, and BIBO stability Controllability Observability Canonical forms System realizations and minimal realizations, including state space approach and transfer function realizations System design Kalman filters Nonnegative ...

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Description: Linear spaces and operators, mathematical descriptions of linear systems, controllability and observability, irreducible realization of rational transfer-function matrices, canonical forms, state feedback and state estimators, and stability. Prerequisite: Knowledge of linear algebra, differential equations, and feedback ...

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Advanced topics such as robust control, hybrid system theory, linear quadratic games and distributed control will be presented based on allowable time and interest from the class. It is recommended that students have previously taken a linear algebra course (MATH 110 or equivalent).

EE221A Home Page

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