



Control Systems: From Linear Analysis to Synthesis of Chaos (Prentice-Hall International Series in Systems and Control Engineering)

Antonin Vanecek, Sergej Celikovsky

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This text provides an insight into the methods of analysis and design of control systems, with particular emphasis on the areas of stability and robustness. A unified approach is applied to the examination of both linear and nonlinear control, using the mathematical framework of dynamical systems with parameters. Despite the traditionally complicated nature of control systems, this book employs the basic terminology and methods of linear systems theory, making the subject more approachable.

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