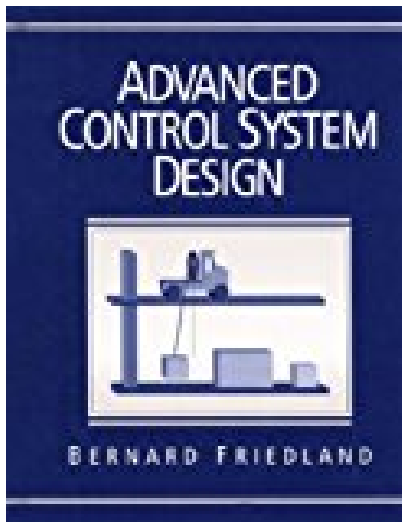


Advanced Control System Design



BOOK DETAILS

- Author : Bernard Friedland
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- Publisher : Prentice-Hall, Inc.
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BOOK SYNOPSIS

Stressing the importance of simulation and performance evaluation for effective design, this new text looks at the techniques engineers use to design control systems that work. It covers qualitative behavior and stability theory; graphical methods for nonlinear stability; saturating and discontinuous control; discrete-time systems; adaptive control; and more. For electrical engineers working in modern control system design.

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