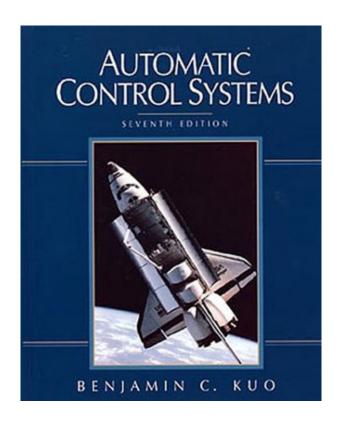
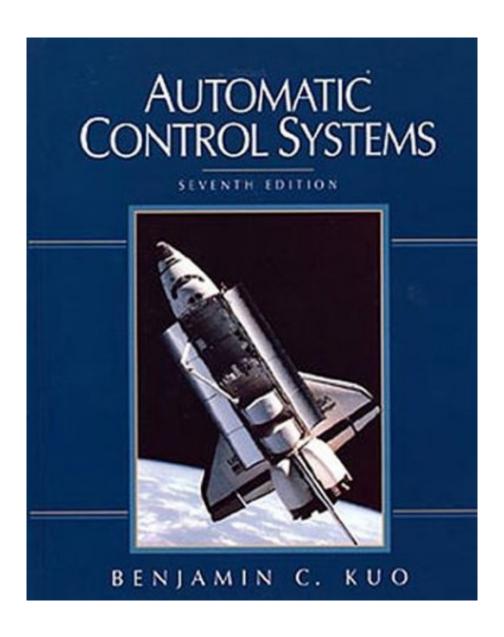
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- demonstration of the solution of complex problems with the aid of computer software
- thorough discussion of steady-state error analysis, including nonunity-feedback systems
- discussion of circuit realization of controller transfer functions
- simplified treatment of Nyquist criterion on systems with nonminimum-phase transfer functions
- discussion of time-domain and frequency-domain designs side by side in one chapter
- added chapter on design of discrete-data control systems

The text also includes an abundance of illustrative examples, problems, and marginal notes to highlight important points and comments. Contents include full chapters on: • mathematical foundation • transfer functions, block diagrams, and signal-flow graphs • mathematical modeling of physical systems • state-variable analysis • stability of linear control systems • time-domain analysis of control systems • root-locus techniques • frequency-domain analysis • design of control systems • design of discrete-data control systems

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