



Digital Self-tuning Controllers: Algorithms, Implementation and Applications (Advanced Textbooks in Control and Signal Processing)

Vladimír Bobál, Joseph Böhm, Jaromír Fessler, Jirí Macháček

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Practical emphasis to teach students to use the powerful ideas of adaptive control in real applications

Custom-made Matlab® functionality to facilitate the design and construction of self-tuning controllers for different processes and systems

Examples, tutorial exercises and clearly laid-out flowcharts and formulae to make the subject simple to follow for students and to help tutors with class preparation

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