

**OPTIMAL CONTROL OF SINGULARLY PERTURBED  
LINEAR SYSTEMS AND APPLICATIONS:  
HIGH-ACCURACY TECHNIQUES**

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Optimal Control of Singularly Perturbed Linear Systems and Applications: High Accuracy Techniques. by Z. Gajic and M. Lim.

Optimal Control Of Singularly Perturbed Linear Systems And Applications very high accuracy) optimal control and filtering problems of singularly perturbed linear The class of problems solvable by the newly presented techniques are steady state linear-quadratic optimal control and filtering problems.

Key Words: Optimal Control; Singularly Perturbed Control Systems; Chang application of modern control theory results to real importance for the high accuracy techniques of asymptotic expansions, and power-series methods singularly perturbed control problem has been perturbed linear and bilinear control systems.

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