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Singular perturbation theory is a rich and ongoing area of exploration for Perturbation methods Vanishing coefficients in ordinary differential equations [Singular Perturbation Methods for Ordinary Differential ...](#)

This book results from various lectures given in recent years. Early drafts were used for several single semester courses on singular perturbation methods given at Rensselaer, and a more complete version was used for a one year course at the Technische Universität Wien.

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In this chapter, the methods developed in Chapter 2 are applied to partial differential equations. The plan is the same as for the cases of ordinary differential

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Asymptotic Analysis and Singular Perturbation Theory

1.1.2 Regular and singular perturbation problems 3.3 The method of stationary The rst two examples illustrate the distinction between regular and singular

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