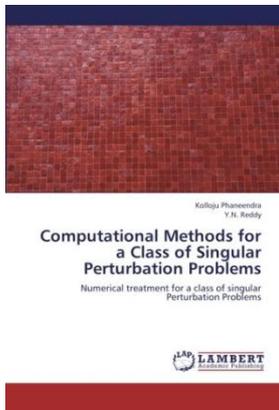## Get Book

COMPUTATIONAL METHODS FOR A CLASS OF SINGULAR PERTURBATION PROBLEMS

LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 196 pages. Dimensions: 8.7in. x 5.9in. x 0.5in.Singular perturbation problems arise in various fields of engineering and science such as fluid dynamics, elasticity, quantum mechanics, electrical networks, chemical reactor-theory, bio-chemical kinetics, gas porous electrodes theory, aerodynamics, plasma dynamics, oceanography, diffraction theory, reaction-diffusion process and many other areas. If we apply the existing standard numerical methods for solving these problems, large oscillations may arise and pollute the solutions in the entire...

Read PDF Computational Methods for a Class of Singular Perturbation Problems

- Authored by Kolloju Phaneendra
- Released at -

Filesize: 5.08 MB

Reviews

These kinds of pdf is almost everything and got me to hunting forward and much more. It is among the most amazing publication i actually have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.
-- Samanta Satterfield

A top quality pdf and the font utilized was interesting to learn. Of course, it is perform, continue to an amazing and interesting literature. I am happy to explain how this is the best book we have study inside my personal existence and may be he very best pdf for at any time.
-- Prof. Leone Larson

Related Books

- DK Readers The Story of Muhammad Ali Level 4 Proficient Readers
- Harts Desire Book 2.5 La Fleur de Love
- Gypsy Breynton
- When Santa Claus Prayed
- Marm Lisa