Introduction To Perturbation Methods

by Mark H Holmes

Holmes, M. H.: Introduction to Perturbation Methods. New York etc This book is an introductory graduate text dealing with many of the perturbation methods currently used by applied mathematicians, scientists, and engineers. Introduction to Perturbation Methods Mark H. Holmes Springer The following sections are included: Regular Perturbation Methods. Singular Perturbations : Boundary Value Problems. Singular Perturbation : Initial Value Introduction to Perturbation Methods Texts in Applied Mathematics . Literature: Introduction to Perturbation Methods by M.H. Holmes. Instructor: Vivi Rottschäfer Office: 206. Assistent: Lotte Sewalt Email: lotte[at]math.leidenuniv.nl Introduction to Perturbation Methods - Holmes, Mark H . Introduction to perbmation methods, Nayfeh. Perturbation This course introduces the basic principles of perturbation methods and asymptotic techniques. Introduction to perturbation methods Pris: 1219 kr. Inbunden, 1998. Skickas inom 11-20 vardagar. 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