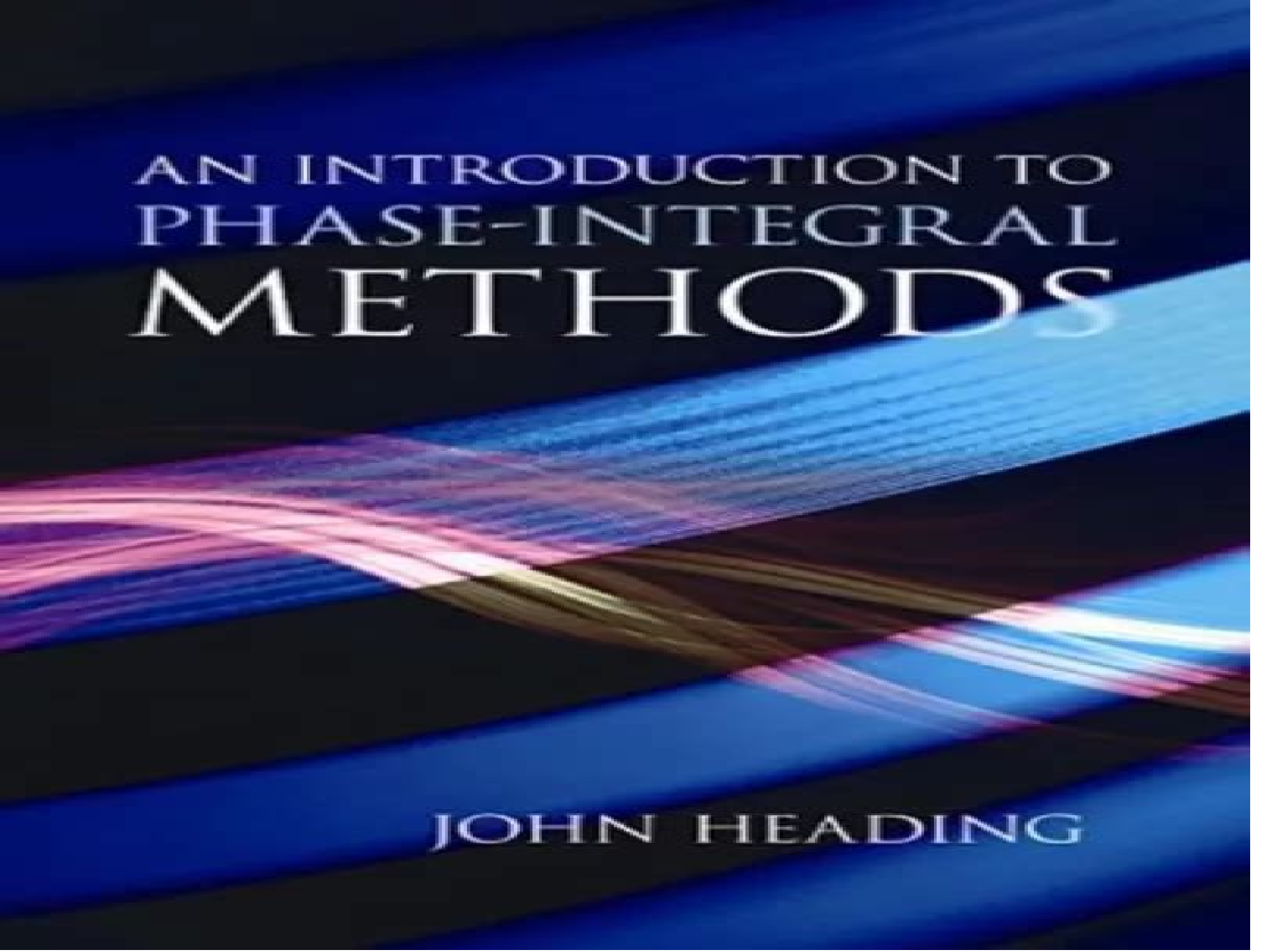


The background of the cover features a dark blue field with several bright, diagonal streaks of light. These streaks are primarily blue and white, with some pink and purple hues, creating a sense of motion and depth. The light streaks appear to be out of focus, giving them a soft, ethereal quality.

AN INTRODUCTION TO PHASE-INTEGRAL METHODS

JOHN HEADING

An Introduction To Phase Integral Methods John Heading

James R. Stallcop



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oscillation period of a Nonlinear Schrödinger breather as a function of its width **Techniques of Asymptotic Analysis**
Lawrence Sirovich, 2013-12-01 These notes originate from a one semester course which forms part of the Math Methods cycle at Brown In the hope that these notes might prove useful for reference purposes several additional sections have been included and also a table of contents and index Although asymptotic analysis is now enjoying a period of great vitality these notes do not reflect a research oriented course The course is aimed toward people in applied mathematics physics engineering etc who have a need for asymptotic analysis in their work The choice of subjects has been largely dictated by the likelihood of application Also abstraction and generality have not been pursued Technique and computation are given equal prominence with theory Both rigorous and formal theory is presented very often in tandem In practice the means for a rigorous analysis are not always available For this reason a goal has been the cultivation of mature formal reasoning Therefore during the course of lectures formal presentations gradually eclipse rigorous presentations When this occurs rigorous proofs are given as exercises or in the case of lengthy proofs reference is made to the Reading List at the end

Radio Propagation and Remote Sensing of the Environment N.A. Armand, V.M. Polyakov, 2004-11-15 This book describes the processes of radio propagation and analyzes the equations that enable estimation of media It explores propagation processes and related phenomena including absorption refraction reflection and scattering It also analyzes how knowledge of radiowave properties allows accurate estimations of media via inverse problems The Semiclassical Elastic Scattering Cross Sections for a Central Field Potential Function James R. Stallcop, 1969

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