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"This book compiles many of the relevant asymptotic methods for integrals, classical and modern, known nowadays. As the author is an expert, not only in asymptotics of integrals, but also in special functions, the book pays special attention to the application of asymptotic methods of integrals in the approximation of special functions."

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The methods, explained in great detail, will obtain asymptotic approximations of the well-known special functions of mathematical physics and probability theory. After these introductory chapters

Asymptotic Methods for Integrals (627 Pages)
October 2, 2014 13:54 9195 - Asymptotic Methods for Integrals 9789814612159 page 3 Chapter 1 Introduction 1.1 Symbols used in asymptotic estimates In asymptotic estimates we frequently use the big O-symbol, denoted by O and

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This book gives introductory chapters on the classical basic and standard methods for asymptotic analysis, such as Watson's lemma, Laplace's method, the saddle point and steepest descent methods, stationary phase and Darboux's method.

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Lecture Notes in Asymptotic Methods Raz Kupferman Institute of Mathematics The Hebrew University July 14, 2008

**Asymptotic Expansions for Integrals - Matematikai Int
zet**

asymptotic expansions of integrals, especially focusing on Laplace-type integrals. As a contribution to the topic, we give a new method for computing the coefficients of these asymptotic series with several illustrating examples.

Asymptotic analysis notes - Heriot-Watt University

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Perturbation methods 9 2.1. Regular perturbation problems

9 2.2. Singular perturbation problems 15

[1308,1547] Uniform Asymptotic Methods for Integrals - arXiv

Abstract: We give an overview of basic methods that can be used for obtaining asymptotic expansions of integrals: Watson's lemma, Laplace's method, the saddle point method, and the method of stationary phase. Certain developments in the field of asymptotic analysis will be compared with De Bruijn's book [Dem Asymptotic Methods in Analysis]. The classical methods can be modified for obtaining

MA4E3 Asymptotic Methods - University of Warwick

Rapidly oscillating integrals: asymptotics of rapidly oscillating integrals, method of stationary phase, examples.

Aims: To introduce a systematic approach to analysis of divergent series, their interpretation as asymptotic series, and application of these methods to study of ordinary differential equations and integrals.

Uniform asymptotic methods for integrals - ScienceDirect

Asymptotic methods for handling these problems have a long history with many prominent contributors. In 1863, Riemann used the method of steepest descent for hypergeometric functions, and in 1909 Debye [6] used this method to obtain approximations for Bessel functions.

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ACourseinPartIIoftheMathematicalTripos,

UniversityofCambridge,England Richard Chapling* rd

April infode e * Trinity College, Cambridge