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An Introduction to Semiclassical and Microlocal Analysis

"This is a concise and accessible book on the basic techniques of semiclassical and microlocal analysis. An appendix provides a useful summary of the major formulas used in the text. Each chapter is followed by a collection of provocative and well chosen exercises. The exercises are essential for understanding the work and provide important applications. the text does provide a very readable, clear, and concise introduction to semiclassical and microlocal analysis." (Peter D. Hislop

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From the mathematical point of view, semiclassical analysis is a branch of microlocal analysis which, broadly speaking, applies harmonic analysis and symplectic geometry to the study of linear and nonlinear PDE. The book is intended to be a graduate level text introducing readers to semiclassical and microlocal methods in PDE. It is augmented in later chapters with many specialized advanced

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The following lecture notes correspond to a course taught for several years, first at the University of Paris-Nord (France) and then at the University of Bologna (Italy). They are mainly addressed to nonspecialists in the subject, and their purpose is to present in a pedagogical way most of the techniques used in the microlocal treatment of

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An Introduction to Semiclassical and Microlocal Analysis

This book presents most of the techniques used in the microlocal treatment of semiclassical problems coming from quantum physics. Both the standard C^∞ pseudodifferential calculus and the analytic microlocal analysis are developed, in a context which remains intentionally global so that only the relevant difficulties of the theory are encountered.

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An Introduction to Semiclassical and Microlocal Analysis

Here we present a list of useful formulae encountered in the main text, to which we have added formulae coming from the related theory of microlocal analysis (not necessarily semiclassical).

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Martinez s \An introduction to Semi-classical and Microlocal Analysis and Mi-crolocal Analysis " [Mart], Didier Robert s \Autour de l'Approximation Semi- classique", [Did] and Colin de Verdiere s, \M ethodes Semi-classiques et Th eorie Spectral", [Col]. The focus of this monograph, however, is an aspect of this sub-ject which is somewhat less systematically developed in the texts cited

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1 Introduction to Semiclassical Microlocal Analysis

Introduction to Semiclassical Microlocal Analysis In this chapter I give a survey of the theory of h-pseudo-differential operators (in section 1.1), h-Fourier integral operators (in section 1.2), the notion of oscillation front sets

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