3   Pseudodifferential operators

Let $0 < \rho \leq 1$, $0 \leq \delta < 1$, X open $\subset \mathbb{R}^n$. A pseudodifferential operator is a Fourier integral operator $A : C_0^\infty(X) \to \mathcal{D}'(X)$ of the form

$$(3.1) \quad Au(x) = \frac{1}{(2\pi)^n} \int \int e^{i(x-y)\theta} a(x, y, \theta)\, u(y)\, dy\, d\theta, \quad u \in C_0^\infty(X),$$

where $a \in S_{\rho,\delta}^m(X \times X \times \mathbb{R}^n)$. We denote by $L_{\rho,\delta}^m(X)$ the space of these operators and we say that $A \in L_{\rho,\delta}^m(X)$ is of order $\leq m$ and of type (ρ, δ).

Example 3.1   If A is a differential operator on X of order $\leq m$ with smooth coefficients, then $A \in L_{1,0}^m(X)$. In fact, if $A = \sum_{|\alpha| \leq m} a_\alpha(x)\, D_x^\alpha$, $a_\alpha \in C^\infty(X)$, then by Fourier's inversion formula we get

$$Au(x) = \int e^{ix\xi} a(x, \xi)\, \hat{u}(\xi)\, \frac{d\xi}{(2\pi)^n} = \int \int e^{i(x-y)\xi} a(x, \xi)\, u(y)\, dy\, \frac{d\xi}{(2\pi)^n},$$

$a(x, \xi) = \sum_{|\alpha| \leq m} a_\alpha(x)\, \xi^\alpha \in S_{1,0}^m(X \times \mathbb{R}^n)$. Here the last integral first makes sense as an iterated one, but inserting $\chi(\varepsilon\xi)$, $\chi \in C_0^\infty$, $\chi(0) = 1$ and letting ε tend to 0, we see that the distribution kernel of A is given by the oscillatory integral

$$K_A(x, y) = \int e^{i(x-y)\xi} a(x, \xi)\, \frac{d\xi}{(2\pi)^n}.$$

Example 3.2   The inverse of $(1 - \Delta) : \mathcal{S}(\mathbb{R}^n) \to \mathcal{S}(\mathbb{R}^n)$, where $\mathcal{S}(\mathbb{R}^n)$ is the Schwartz space of test functions and $-\Delta = -\sum \frac{\partial^2}{\partial x_j^2} = \sum D_{x_j}^2$, is given by

$$Au(x) = (1 - \Delta)^{-1} u(x) = \int e^{ix\xi} \frac{1}{(1 + \xi^2)} \hat{u}(\xi)\, \frac{d\xi}{(2\pi)^n} \quad (\xi^2 = \sum \xi_j^2).$$

Hence $A \in L_{1,0}^{-2}(\mathbb{R}^n)$, and it is not a differential operator. From our generalities on FIO's we get

1) If $K_A \in \mathcal{S}(X \times X)$ is the distribution kernel of $A \in L_{\rho,\delta}^m(X)$, then sing supp$(K_A) \subset \Delta(X \times X) \overset{\text{def}}{=} \{(x, x) \in X \times X\}$ (= "the diagonal of $X \times X$"). In fact $(x - y)\theta$ is a phase function and $d_\theta((x - y)\theta)$ vanishes precisely when $x = y$.

2) Since $d_{y,\theta}((x - y)\theta) \neq 0$ and $d_{x,\theta}((x - y)\theta) \neq 0$ when $\theta \neq 0$, the pseudodifferential operators in $L_{\rho,\delta}^m(X)$ are continuous $C_0^\infty(X) \to C^\infty(X)$ and have (unique) continuous extensions $\mathcal{E}'(X) \to \mathcal{D}'(X)$. (We will not distinguish between these extensions and the original operators.)

Introduction To Pseudodifferential Operators

Man Wah Wong

Introduction To Pseudodifferential Operators:

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Table of Contents Introduction To Pseudodifferential Operators

1. Understanding the eBook Introduction To Pseudodifferential Operators
    - The Rise of Digital Reading Introduction To Pseudodifferential Operators
    - Advantages of eBooks Over Traditional Books
2. Identifying Introduction To Pseudodifferential Operators
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Introduction To Pseudodifferential Operators
    - User-Friendly Interface
4. Exploring eBook Recommendations from Introduction To Pseudodifferential Operators
    - Personalized Recommendations
    - Introduction To Pseudodifferential Operators User Reviews and Ratings
    - Introduction To Pseudodifferential Operators and Bestseller Lists
5. Accessing Introduction To Pseudodifferential Operators Free and Paid eBooks
    - Introduction To Pseudodifferential Operators Public Domain eBooks
    - Introduction To Pseudodifferential Operators eBook Subscription Services
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