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The analysis of linear partial differential operators [electronic resource] Volumes III and IV complete L. Hörmander's treatise on linear partial differential equations. They constitute the most complete and up-to-date account of this subject, by the author who has dominated it and made the most significant contributions in the last decadesIt is a superb book, which must be present in
"Review: The Analysis of Linear Partial Differential ... Explicit Solutions of Singular Differential Equation by Means of Fractional Calculus Operators Yilmazer, Resat and Ozturk, Okkes, Abstract and Applied Analysis, 2013

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[Lars Hörmander - Wikipedia](#)

His Analysis of Linear Partial Differential Operators I IV is considered a standard work on the subject of linear partial differential operators. Hörmander completed his Ph.D. in 1955 at Lund University. Hörmander then worked at Stockholm University, at Stanford University, and at the Institute for Advanced Study in Princeton, New Jersey.

[Linear differential operator - Encyclopedia of Mathematics](#)

If \mathcal{A} is an algebra over a field \mathbb{F} , then a linear differential operator over \mathcal{A} is a linear differential operator over the ring \mathcal{A} that is a \mathbb{F} -linear mapping. Such a linear differential operator has a number of the formal properties of ordinary linear differential operators.

The Analysis of Linear Partial Differential Operators I

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In 1963 my book entitled "Linear partial differential operators" was published in the Grundlehren series. Some parts of it have aged well but others have been made obsolete for quite some time by techniques using pseudo-differential and Fourier integral operators.