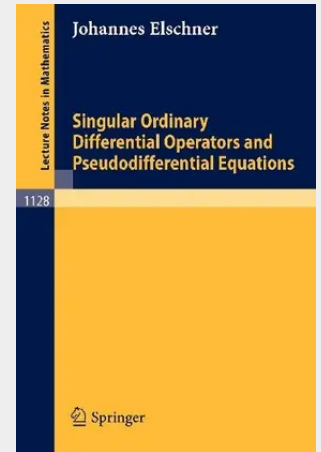


Elschner

Singular Ordinary Differential Operators and Pseudodifferential Equations

Fuchsian differential operators with one singular point.- Lieear ordinary differential operators with one singular point.- Linear ordinary differential operators with several singular points.- Elliptic differential operators in $\mathbb{R}^n$ degenerating at one point.- Degenerate pseudodifferential operators on a closed curve.- A finite element method for pseudodifferential equations on a closed curve.- Appendix. Suboptimal convergence of the Galerkin method with splines for elliptic pseudodifferential equations.

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