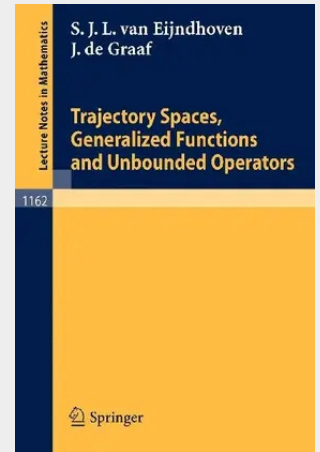


Trajectory Spaces, Generalized Functions and Unbounded Operators

Prologue.- Analyticity spaces, trajectory spaces and linear mappings between them.- Illustrative examples of analyticity spaces.- Compound spaces, tensor products and kernel theorems.- Algebras of continuous linear mappings on analyticity spaces and trajectory spaces.- A mathematical interpretation of Dirac's formalism for quantum mechanics.

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