Linear Operators, General Theory (Part 1)

By Nelson Dunford; Jacob T. Schwartz

Wiley-Interscience, 1988. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Set-theoretic Preliminaries. Toplogical Preliminaries. Algebraic Preliminaries. Three Basic Principles of Linear Analysis. Integration and Set Functions. Special Spaces. Convex Sets and Weak Topologies. Operators and Their Adjoints. General Spectral Theory. Applications. References. Notation Index. Author Index. Subject Index.

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