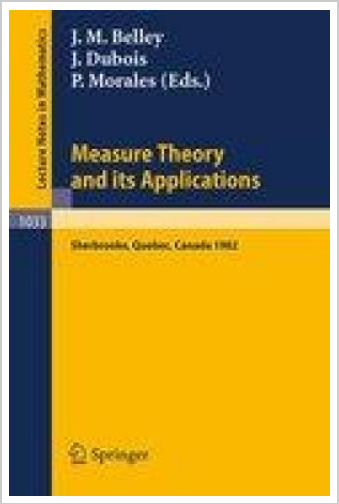

Measure Theory and its Applications

By J. M. Belley

Springer Nov 1983, 1983. Taschenbuch. Book Condition: Neu. 235x155x18 mm. This item is printed on demand - Print on Demand Titel. Neuware - Differentiation of superadditive processes.- The properties of a residual set of vector measures.- The Nikodym Boundedness theorem and the uniform boundedness principle.- On the weak compactness criteria of Kolmogorov-Tamarkin and M. Riesz type in the space of Bochner intergrable functions over a locally compact group.- Regularity and decomposability of finitely additive functions on a quantum logic.- Construction d'une Fonction D'ensembles Additive et Invariante sur les Groupes Localement Compacts Abeliens.- On 'bad universal' sequences in ergodic theory (II).- Convergence theorems in the theory of diffusions.- Approximation and baire category theorems in ergodic theory.- Representation Integrale.- II. Convexes et Cones Convexes non Localement Compacts.- III. Formes Lineaires Positives et Mesures.- Progress in vector measures 1977 83.- Two integral representations.- Theoremes de Nikodym et de Vitali-Hahn-Saks pour les Mesures A Valeurs dans un Semigroupe Uniforme.- Isometries and Lp-structure of separably valued Bochner Lp-Spaces.- White noise analysis and its application to Feynman integral.- Effective construction of measures.- Sur la Régularité d'une Mesure A Valeurs dans un Semigroupe.- Filtering equations for infinite dimensional non-linear filtering problems.- Integration of vector valued functions.- Transitive...

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