PROBABILITY AND MATHEMATICAL STATISTICS Vol. 11, Fasc. 1 (1990), pp. 139–148

## ON LÉVY (SPECTRAL) MEASURES OF INTEGRAL FORM ON BANACH SPACES

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*Abstract:* In order to be a Lévy measure some necessary and sufficient conditions are given for measures of integral form. In particular, a complete proof for elements from classes  $L_{\alpha}$ ,  $\alpha > 0$ , is presented. Also some other examples are quoted.

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -; Key words and phrases: -

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