

OPERATOR SEMI-STABLE PROBABILITY MEASURES ON BANACH  
SPACES

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*Abstract:* This paper is concerned with the operator semi-stable probability measures on a real separable space. The aim is to prove the singularity of a Gaussian measure  $\varrho$  and a Poisson measure  $\tilde{e}(M)$  which are the components in the Levy-Khinchine decomposition of an operator semi-stable measure.

**2000 AMS Mathematics Subject Classification:** Primary: -; Secondary: -;

**Key words and phrases:** -

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