

## STABLE CONVERGENCE AND STABLE LIMIT THEOREMS%0A

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concise but complete exposition of the mathematical theory of stable convergence and give various Quantitative stable limit theorems on the Wiener space QUANTITATIVE STABLE LIMIT THEOREMS ON THE WIENER SPACE 3 and Peccati [26]. A first application of these stable limit theorems appears in [17], Section 5, where one can find stable mixed Gaussian limit theorems

**On Stable Convergence in the Central Limit Theorem**  
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5381 b) For all real random variable  $Z$   $G$ -measurable and in  $L^1$  and for all  $f: \mathbb{R} \rightarrow \mathbb{R}$  continuous and bounded,