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http://en.wikipedia.org/wiki/Central_limit_theorem

Limit Theorems of Probability Theory (Encyclopaedia of Mathematical Sciences) [Yu.V. Prokhorov, V. Statulevicius, B. Seckler, V. Bentkus, F. G tze, P. Gudynas, V

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V.V., Limit theorems of probability theory. Sequences of independent random variables, Oxford Studies in Probability, 4, PETROV, V.V., On the probabilities

<http://www.akademai.com/doi/ref/10.1556/SScMath.39.2002.3-4.6>

V_n are independent. Limit Theorems of Probability Theory: Sequences of Independent Random Variables. Oxford Studies in Probability 4. Oxford Univ. Press, <http://arxiv.org/pdf/1505.07622v1.pdf>

A central limit theorem for random determinants. Limit Theorems of Probability Theory. Sequences of Independent Random Variables. Oxford Studies in Probability 4.

<http://www.st-martin-studio.com/index.php?q=aHR0cDovL3Byb2pLY3RldWNsaWQub3JnL2V1Y2xpZC5iai8xNDMyNzMyMDMx>

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