

ON THE ALMOST SURE CENTRAL LIMIT THEOREM FOR ASSOCIATED
RANDOM VARIABLES

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Abstract: The aim of this note is to prove the strong version of the CLT for associated sequences without any strong approximation theorems. In the proofs we only apply the weighted convergence result for averages of associated random variables and the standard CLT.

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

Key words and phrases: -

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