

ON THE RATE OF CONVERGENCE IN THE RANDOM CENTRAL LIMIT  
THEOREM IN HILBERT SPACE

A. Krajka  
Z. Rychlik

*Abstract:* In this paper the rate of convergence in the random central limit theorem for Hilbert valued random vectors is presented. The results obtained extend those given by Englund [2] and Barsov [1].

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

**Key words and phrases:** -

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