

ON A LIMIT THEOREM AND INVARIANCE PRINCIPLE FOR
SYMMETRIC STATISTICS

V. Mandrekar
B. V. Rao

Abstract: The paper contains direct proofs of two important theorems. First of them (Theorem 0.6) was formulated and proved by Dynkin and Mandelbaum [2], the second one (Theorem 1.2) - by Mandelbaum and Taqqu [3].

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

Key words and phrases: -

THE FULL TEXT IS AVAILABLE [HERE](#)