Home   Editors   Submissions   Reviews   Volumes   RGMIA   About Us

Volume 3, **Issue 1**, **Article 7**

L'Hospital Type Rules for Monotonicity: Applications to Probability Inequalities for Sums of Bounded Random Variables

Authors:	**Iosif Pinelis**,

Abstract:

This paper continues a series of results begun by a l'Hospital type rule for monotonicity, which is used here to obtain refinements of the Eaton-Pinelis inequalities for sums of bounded independent random variables.

Download Screen PDF

Download Print PDF

Send this article to a friend

Print this page