Volume 7, **Issue 2**, **Article 58**

On Cebysev Type Inequalities Involving Functions Whose Derivatives Belong to L_p Spaces

Authors: **Baburao G. Pachpatte**,

Abstract: In this note we establish new Cebyšev type integral inequalities involving functions whose derivatives belong to L_p spaces via certain integral identities.

Download Screen PDF

Download Print PDF

Send this article to a friend

Print this page