



Volume 2, Issue 3, Article 36

On a Reverse of Jessen's Inequality for Isotonic Linear Functionals

Authors: [Sever S. Dragomir](#),
Keywords: Jessen's Inequality, Isotonic Linear Functionals.
Date Received: 23/04/01
Date Accepted: 28/05/01
Subject Codes: 26D15, 26D99
Editors: [Alexandru Lupas \(1942-2007\)](#),

Abstract: A reverse of Jessen's inequality and its version for $m - \Psi$ -convex and $M - \Psi$ -convex functions are obtained. Some applications for particular cases are also pointed out.



[Download Screen PDF](#)



[Download Print PDF](#)



[Send this article to a friend](#)



[Print this page](#)

search

[\[advanced search\]](#)

copyright 2003

[terms and conditions](#)

[login](#)