Volume 1, **Issue 2**, **Article 12**

A Grüss type inequality for sequences of vectors in inner product spaces and applications

Abstract:

A Grüss type inequality for sequences of vectors in inner product spaces which complement a recent result from [6] and applications for differentiable convex functions defined on inner product spaces and applications for Fourier and Mellin transforms, are given.

[6] S.S. Dragomir, A Grüss type discrete inequality in inner product spaces and applications, *J. Math. Anal. Appl. (in press)*.

Download Screen PDF

Download Print PDF

Send this article to a friend

Print this page