

Volume 4, Issue 2, Article 35

	Additions to the Telyakovskii's class \$5\$			
Authors:	Laszlo Leindler,			
Keywords:	Cosine series, Fourier series, Inequalities, Classes of number sequences.			
Date Received:	17/03/03			
Date Accepted:	07/04/03			
Subject Codes:	26D15, 42A20.			
Editors:	Hüseyin Bor,			
Abstract:	A sufficient condition of new type is given which implies that certain sequences belong to the Telyakovskii's class S . Furthermore the relations of two subclasses of the class S are analyzed.			

Å	Download Screen PDF
入	Download Print PDF
	Send this article to a friend

Print this page

[advanced search]

search

copyright 2003

3 terms and conditions

s login