



Volume 5, Issue 3, Article 68

Application Leindler Spaces to the Real Interpolation Method

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Keywords: Leindler sequence space of Fourier - Haar coefficients, Lorentz space, Haar functions, real method spaces.

Date Received: 30/03/04

Date Accepted: 21/04/04

Subject Codes: 26D15, 40A05, 42A16, 40A99, 46E30, 47A30

Editors: [Hüseyin Bor](#),

Abstract: The paper is devoted to the important topic of Fourier analysis in one variable (AMS subject classification 42A16). In this paper we introduce Leindler space of Fourier - Haar coefficients, so we generalize [2, Theorem 7.a.12] and application to the real method spaces.



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