

**Stan, I.**

**The reiteration theorem for (f,p) interpolation method and application.** (English)

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Lucr. Semin. Mat. Fiz. 1985, No. 1, 78-80 (1985).

The study begun in the paper reviewed above is continued. We prove the identity  $(\ell_r^{f_0}(A), \ell_r^{f_t}(A))_{\phi, p} = \ell_p^g(A)$  and  $(L_p(w_0), L_p(w_1))_{\phi, p} = L_p(w_0/w_0)/\phi(w_0/w_1)$ .

**MSC:**

46M35 Abstract interpolation of topological vector spaces

**Keywords:**

reiteration theorem; (f,p) interpolation method