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INTERPOLATION THEOREM FOR LIZORKIN- TRIEBEL- MORREY TYPE SPACES WITH DOMINANT MIXED DERIVATIVES

Abstract

In the paper differential properties of the functions f, which belong to $\bigcap\limits_{\mu=1}^{N} S_{p_\mu, \theta_\mu, a, \chi, \tau}^{l^\mu} F(G)$ are studied, and the fulfillment of Hölder condition of these functions is proved.