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# INTERPOLATION THEOREM OF BESOV-MORREY TYPE SPACES AND SOME ITS APPLICATIONS

## Abstract

*In the work are proved differential property and satisfy repeatedly condition Holder for function  $f$  from  $\bigcap_{\mu=1}^N B_{p_\mu, \theta_\mu, a, \chi, \tau}^{l^\mu}(G)$ . The smoothness of solution of one class quasielliptic equations are studied.*