



THE PROBLEMS ON APPROXIMATION
OF FUNCTIONS FROM SPACE $Q\Lambda$

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Abstract

In this paper problems on approximation of functions from space

$$Q\Lambda_{p_i, \theta_i}^{(m_i, N^i)}(G, \varphi^i), \quad (1)$$

in the case when $1 \leq p_i, \theta_i < \infty$ are studied.

Keywords and phrases: space, vector, semi-horm, semi-norm.

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