

Stan, I.

Interpolation of 2^n Banach spaces with a function parameter. (English) Zbl 0839.46068
Lucr. Semin. Mat. Fiz. 1988, 31-36 (1988).

Summary: Peetre's K - and J -methods for interpolation with a function parameter are extended to the special case of 2^n Banach spaces.

MSC:

46M35 Abstract interpolation of topological vector spaces

46B70 Interpolation between normed linear spaces

Keywords:

Peetre's K - and J - methods; interpolation; function parameter