

**Zbl 0885.47015**

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**Operators with extension property and the principle of local reflexivity.** (English)

Acta Univ. Carol., Math. Phys. 37, No.2, 55-63 (1996).

Summary: Given an arbitrary  $p$ -Banach ideal  $(\mathcal{A}, \mathbf{A})$  ( $0 < p \leq 1$ ), we ask geometrical properties of  $(\mathcal{A}, \mathbf{A})$  which are sufficient (and necessary) to allow a transfer of the principle of local reflexivity to  $(\mathcal{A}, \mathbf{A})$ .

*Keywords* :  $p$ -Banach ideal; geometrical properties; principle of local reflexivity

*Classification* :

\*47L20 Operator ideals