

# S-DECOMPOSABLE BANACH LATTICES, OPTIMAL SEQUENCE SPACES AND INTERPOLATION

SERGEY V. ASTASHKIN AND PER G. NILSSON

**ABSTRACT.** We investigate connections between upper/lower estimates for Banach lattices and the notion of relative  $s$ -decomposability, which has roots in interpolation theory. To get a characterization of relatively  $s$ -decomposable Banach lattices in terms of the above estimates, we assign to each Banach lattice  $X$  two sequence spaces  $X_U$  and  $X_L$  that are largely determined by the set of  $p$ , for which  $I_p$  is finitely lattice representable in  $X$ . As an application, we obtain an orbital factorization of relative  $K$ -functional estimates for Banach couples  $\vec{X} = (X_0, X_1)$  and  $\vec{Y} = (Y_0, Y_1)$  through some suitable couples of weighted  $L_p$ -spaces provided if  $X_i, Y_i$  are relatively  $s$ -decomposable for  $i = 0, 1$ .

Also, we undertake a detailed study of the properties of optimal upper and lower sequence spaces  $X_U$  and  $X_L$ , and, in particular, prove that these spaces are rearrangement invariant. In the Appendix, a description of the optimal upper sequence space for a separable Orlicz space as a certain intersection of some special Musielak-Orlicz sequence spaces is given.

## 1. INTRODUCTION

This paper has roots in the classification problem of the interpolation theory of operators, see for instance Peetre [25], i.e., the problem of identification of equivalence classes of Banach couples with the "same" interpolation structure<sup>1</sup>. Specifically, there are close connections of the topic of this paper with the so-called Calderón-Mityagin property of Banach couples, which often allows to describe effectively the class of all interpolation spaces with respect to them. Let us recall this notion.

Assuming that  $\vec{X} = (X_0, X_1)$  and  $\vec{Y} = (Y_0, Y_1)$  are Banach couples, we consider the following two properties of elements  $x \in X_0 + X_1$  and  $y \in Y_0 + Y_1$ :

$$(1.1) \quad y = Tx \text{ for some bounded linear operator } T : X_i \rightarrow Y_i, \ i = 0, 1,$$

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<sup>1</sup>For standard definitions and notation used in the interpolation theory, see e.g. [3], [4], [5], [25].

# Interpolation Of Weighted Banach Lattices

**Fabrizio Andreatta, Eyal Zvi Goren**



## Interpolation Of Weighted Banach Lattices:

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