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 l_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[1]. 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 $y \in Y_0 + Y_1$:

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

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

Interpolation Of Weighted Banach Lattices

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    Interpolation of Weighted Banach Lattices/A Characterization of Relatively Decomposable Banach Lattices Michael Cwikel,Per G. Nilsson,Gideon Schechtman,2003 Includes a paper that provides necessary and sufficient conditions on a couple of Banach lattices of measurable functions X_ 0 X_ 1 which ensure that for all weight functions w_ 0 and w_ 1 the couple of weighted lattices X_ 0 w_ 0 X_ 1 w_ 1 is a Calderon Mityagin cou   Interpolation of Weighted Banach Lattices Michael Cwikel,Per Nilsson,Ṭekhniyon, Makhon ṭekhnologi le-Yiśra'el. Fakultah le-matematikah,1988*   *Interpolation of Weighted Banach Lattices; A Characterization of Relatively Decomposable Banach Lattices* Michael Cwikel,2014-09-11 Interpolation of weighted Banach lattices by Michael Cwikel and Per G Nilsson Introduction Definitions terminology and preliminary results The main results A uniqueness theorem Two properties of the K functional for a couple of Banach lattices Characterizations of couples which are uniformly Calderon Mityagin for all weights Some uniform boundedness principles for interpolation of Banach lattices Appendix Lozanovskii s formula for general Banach lattices of measurable functions References A characterization of relatively decomposable Banach lattices by Michael Cwikel Per G Nilsson and Gideon Schechtman Introduction Equal norm upper and lower p estimates and some other preliminary results Completion of the proof of the main theorem Application to the problem of characterizing interpolation spaces References   *Interpolation of Weighted Banach Lattices/A Characterization of Relatively Decomposable Banach Lattices* Michael Cwikel Per G. Nilsson Gideon Schechtman,2003   Entropy Bounds and Isoperimetry Serguei Germanovich Bobkov,B. Zegarlinski,2005 In these memoirs Bobkov and Zegarlinski describe interesting developments in infinite dimensional analysis that moved it away from experimental science Here they also describe Poincar type inequalities entropy and Orlicz spaces LSq and Hardy type inequalities on the line probability measures satisfying LSq inequalities on the real line expo   **Generative Complexity in Algebra** Joel Berman,2005 Considers the behavior of mathrm G _ mathcal C k when mathcal C is a locally finite equational class variety of algebras and k is finite This title looks at ways that algebraic properties of mathcal C lead to upper or lower bounds on generative complexity   **Gromov-Hausdorff Distance for Quantum Metric Spaces/Matrix Algebras Converge to the Sphere for Quantum Gromov-Hausdorff Distance** Marc Aristide Rieffel,2004 By a quantum metric space we mean a C DEGREES algebra or more generally an order unit space equipped with a generalization of the usual Lipschitz seminorm on functions which one associates to an ordinary metric We develop for compact quantum metric spaces a version of Gromov Hausdorff di   **Necessary Conditions in Dynamic Optimization** Francis Clarke,2005 A monograph that derives necessary conditions of optimality for a general control problem formulated in terms of a differential inclusion It expresses The Euler Weierstrass and transversality conditions   **Classification and Probabilistic Representation of the Positive Solutions of a Semilinear Elliptic Equation** Benoît Mselati,2004 Concerned with the nonnegative solutions of Delta u u 2 in a bounded and smooth domain in mathbb R d this title intends to prove that they are uniquely determined by

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Rational Maps Vadim A. Kaimanovich,Mikhail Lyubich,2005 This book is dedicated to Dennis Sullivan on the occasion of his 60th birthday The framework of affine and hyperbolic laminations provides a unifying foundation for many aspects of conformal dynamics and hyperbolic geometry The central objects of this approach are an affine Riemann surface lamination mathcal A and the associated hyperbolic 3 lamination mathcal H endowed with an action of a discrete group of isomorphisms This action is properly discontinuous on mathcal H which allows one to pass to the quotient hyperbolic lamination mathcal M Our work explores natural geometric measures on these laminations We begin with a brief self contained introduction to the measure theory on laminations by discussing the relationship between leafwise transverse and global measures The central themes of our study are leafwise and transverse conformal streams on an affine lamination mathcal A analogues of the Patterson Sullivan conformal measures for Kleinian groups harmonic and invariant measures on the corresponding hyperbolic lamination mathcal H the Anosov Sinai cocycle the corresponding basic cohomology class on mathcal A which provides an obstruction to flatness and the Busemann cocycle on mathcal H A number of related geometric objects on laminations in particular the backward and forward Poincare series and the associated critical exponents the curvature forms and the Euler class currents and transverse invariant measures lambda harmonic functions and the leafwise Brownian motion are discussed along the lines The main examples are provided by the laminations arising from the Kleinian and the rational dynamics In the former case mathcal M is a sublamination of the unit tangent bundle of a hyperbolic 3 manifold its transversals can be identified with the limit set of the Kleinian group and we show how the classical theory of Patterson Sullivan measures can be recast in terms of our general approach In the latter case the laminations were recently constructed by Lyubich and Minsky in LM97 Assuming that they are locally compact we construct a transverse delta conformal stream on mathcal A and the corresponding lambda harmonic measure on mathcal M where lambda delta delta 2 We prove that the exponent delta of the stream does not exceed 2 and that the affine laminations are never flat except for several explicit special cases rational functions with parabolic Thurston orbifold **Fermionic Expressions for Minimal Model Virasoro Characters** Trevor Alan Welsh,2005 Fermionic expressions for all minimal model Virasoro characters chi DEGREES p p _ r s are stated and proved Each such expression is a sum of terms of fundamental fermionic f **Large Viscous Boundary Layers for Noncharacteristic Nonlinear Hyperbolic Problems** Guy Métivier,Kevin Zumbrun,2005 Studies two types of integral transformation associated with fractional Brownian motion that are applied to construct approximation schemes for fractional Brownian motion by polygonal approximation of standard Brownian motion This approximation is the best in the sense that it minimizes the mean square error *Moduli Spaces of Polynomials in Two Variables* Javier Fernández de Bobadilla,2005 Investigates the geometry of the orbit space This book associates a graph with each polynomial in two variables that encodes part of its geometric properties at infinity It also defines a partition of mathbb C x y imposing that the polynomials in the same stratum are the polynomials with a fixed associated graph

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