

Rényi part 2:

- the BST construction for $\alpha \in (\frac{1}{2}, 1)$
 - the norm $\|\cdot\|_p^{\text{BST}} \rightarrow$ Avahi - Masuda
 - in standard rep. in $L_2(\mathcal{M})$
- Definition of \tilde{D}_α \uparrow
- Interpolation
- Properties: - proved by BST
 - other? \rightarrow as for $\alpha > 1$
 - similar proofs?
- Duality and polar decomposition (A-M)
 - \rightarrow duality for \tilde{D}_α and \tilde{D}_α^* ?
- DPI for CP-maps (by BST)
- sufficiency and equality.

New?

- bounds for DPI (Interpolation? as Wilde?)
- recoverability
- recoverability for \tilde{D}_α ?