

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">MartÃn, J.Ortiz, W.			DUPLICATES	441
	title	Sobolev Embeddings for Fractional HajÅ,asz-Sobolev Spaces in the Setting of Rearrangement Invariant Spaces	authors	<ul style="list-style-type: none">Joaquim MartinWalter A. Ortiz		
	publication_date	2022-05-10 00:00:00	title	Sobolev embeddings for Fractional HajÅ,asz-Sobolev spaces in the setting of rearrangement invariant spaces		
	source	SupportedSources.CROSSREF	publication_date	2021-04-26 06:27:57+00:00		
	journal		source	SupportedSources.ARXIV		
	volume		journal	None		
	doi	10.1007/s11118-022-10006-z	volume			
	urls	<ul style="list-style-type: none">https://link.springer.com/content/pdf/10.1007/s11118-022-10006-z.pdfhttps://link.springer.com/article/10.1007/s11118-022-10006-z/fulltext.htmlhttps://link.springer.com/content/pdf/10.1007/s11118-022-10006-z.pdfhttp://dx.doi.org/10.1007/s11118-022-10006-z	doi			
			urls	<ul style="list-style-type: none">http://arxiv.org/pdf/2104.12360v1http://arxiv.org/abs/2104.12360v1http://arxiv.org/pdf/2104.12360v1		
	id	id462593950708219415	id	id5779655069932616216		
	abstract		abstract	We obtain symmetrization inequalities in the context of Fractional Hajlasz-Sobolev spaces in the setting of rearrangement invariant spaces and prove that for a large class of measures our symmetrization inequalities are equivalent to the lower bound of the measure.		
	versions		versions			