

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Chamorro, D.			DUPLICATES	479
	title	Mixed Sobolev-like inequalities in Lebesgue spaces of variable exponents and in Orlicz spaces	authors	<ul style="list-style-type: none">Diego Chamorro		
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	urls	<ul style="list-style-type: none">https://link.springer.com/content/pdf/10.1007/s11117-022-00882-5.pdfhttps://link.springer.com/article/10.1007/s11117-022-00882-5/fulltext.htmlhttps://link.springer.com/content/pdf/10.1007/s11117-022-00882-5.pdfhttp://dx.doi.org/10.1007/s11117-022-00882-5	doi			
	id	id-4016377889573413578	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/2105.08367v1http://arxiv.org/abs/2105.08367v1http://arxiv.org/pdf/2105.08367v1		
	abstract		id	id-8072302178598420159		
	versions		abstract	In this short article we show a particular version of the Hedberg inequality which can be used to derive, in a very simple manner, functional inequalities involving Sobolev and Besov spaces in the general setting of Lebesgue spaces of variable exponents and in the framework of Orlicz spaces.		
			versions			