

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Kolyada, V.</li></ul>			NOT DUPLICATES	946
	title	Embedding theorems for Sobolev and Hardy“Sobolev spaces and estimates of Fourier transforms	authors	<ul style="list-style-type: none"><li>Viktor Kolyada</li></ul>		
	publication_date	2018-09-25 00:00:00	title	Embedding theorems for Sobolev and Hardy-Sobolev spaces and estimates of Fourier transforms		
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	journal		source	SupportedSources.ARXIV		
	volume		journal	None		
	doi	10.1007/s10231-018-0792-2	volume			
			doi			
	urls	<ul style="list-style-type: none"><li>https://link.springer.com/content/pdf/10.1007/s10231-018-0792-2.pdf</li><li>https://link.springer.com/article/10.1007/s10231-018-0792-2/fulltext.html</li><li>https://link.springer.com/content/pdf/10.1007/s10231-018-0792-2.pdf</li><li>http://dx.doi.org/10.1007/s10231-018-0792-2</li></ul>	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/1809.06602v1</li><li>http://arxiv.org/abs/1809.06602v1</li><li>http://arxiv.org/pdf/1809.06602v1</li></ul>		
	id	id-3168451378724491841	id	id-7800618619625186034		
	abstract		abstract	We prove embeddings of Sobolev and Hardy-Sobolev spaces into Besov spaces built upon certain mixed norms. This gives an improvment of the known embeddings into usual Besov spaces. Applying these results, we obtain Oberlin type estimates of Fourier transforms for functions in Sobolev spaces $W_1^1(\mathbb{R}^n)$ .		
	versions		versions			