	doc_1		doc_2		decision	id
		le Weighted Sobolev spaces and embedding theorems				
	authors		authors	<ul><li>V. Gol'dshtein</li><li>A. Ukhlov</li></ul>		
	title					
			title	Weighted Sobolev spaces and embedding theorems		
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	journal	Transactions of the American Mathematical Society	journal			
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ases	doi	10.1090/s0002-9947-09-04615-7	doi			11465
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			id	id1424303502737075825		
			abstract	choice of the corresponding weighted Sobolev space. Such classes of homeomorphisms induce bounded composition operators for weighted Sobolev spaces. With of these homeomorphism classes the embedding problem for non-smooth domains is reduced to the corresponding classical embedding problem for smooth domain		
	id	id-7418122039562355573		Examples of domains with anisotropic H\"older singularities demonstrate sharpness of our machinery comparatively with known results.		
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