

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Bartusel, D.</li><li>FÃ¼hr, H.</li></ul>	authors	<ul style="list-style-type: none"><li>David Bartusel</li><li>Hartmut FÃ¼hr</li></ul>	DUPLICATES	438
	title	Embeddings of anisotropic Besov spaces into Sobolev spaces	title	Embeddings of anisotropic Besov spaces into Sobolev spaces		
	publication_date	2023-01-26 00:00:00	publication_date	2021-09-16 09:38:34+00:00		
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	doi	10.1002/mana.202100512	doi			
	urls	<ul style="list-style-type: none"><li>https://onlinelibrary.wiley.com/doi/pdf/10.1002/mana.202100512</li><li>https://onlinelibrary.wiley.com/doi/full-xml/10.1002/mana.202100512</li><li>https://onlinelibrary.wiley.com/doi/pdf/10.1002/mana.202100512</li><li>http://dx.doi.org/10.1002/mana.202100512</li></ul>	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/2109.07829v1</li><li>http://arxiv.org/abs/2109.07829v1</li><li>http://arxiv.org/pdf/2109.07829v1</li></ul>		
	id	id-8119186070811003172	id	id1356582327617888353		
	abstract		abstract	We study the embeddings of (homogeneous and inhomogeneous) anisotropic Besov spaces associated to an expansive matrix $S_\lambda$ into Sobolev spaces, with focus on the influence of $S_\lambda$ on the embedding behaviour. For a large range of parameters, we derive sharp characterizations of embeddings.		
	versions		versions			