

cases	doc_1		doc_2		decision	id
			authors	<ul style="list-style-type: none">Nicola GigliEnrico Pasqualetto	DUPLICATES	96
	authors	<ul style="list-style-type: none">Nicola GigliEnrico Pasqualetto	title	Differential structure associated to axiomatic Sobolev spaces		
	title	Differential structure associated to axiomatic Sobolev spaces	publication_date	2018-07-14 16:19:49+00:00		
	publication_date	2019-01-01 00:00:00	source	SupportedSources.ARXIV		
	source	SupportedSources.INTERNET_ARCHIVE	journal	None		
	journal	Elsevier BV	volume			
	volume		doi			
	doi	10.1016/j.exmath.2019.01.002	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/1807.05417v1http://arxiv.org/abs/1807.05417v1http://arxiv.org/pdf/1807.05417v1		
	urls	<ul style="list-style-type: none">https://web.archive.org/web/20210427195438/https://jyx.jyu.fi/bitstream/handle/123456789/72745/1s2.0s0723086918300975main.pdf;jsessionid=E7A57E3845911B918A918674B44C30FB?sequence=1	id	id-649975942370277655		
	id	id3570735189987509688	abstract	The aim of this note is to explain in which sense an axiomatic Sobolev space over a general metric measure space (\mathcal{X}, μ) induces - under suitable locality assumptions - a first-order differential structure.		
	abstract		versions			
	versions					