

cases	doc_1		doc_2		decision	id
					DUPLICATES	166
	authors	<ul style="list-style-type: none">Vladimir Gol'dshteinAlexander Ukhlov	authors	<ul style="list-style-type: none">Vladimir Gol'dshteinAlexander Ukhlov		
	title	Brennan's conjecture for composition operators on Sobolev spaces	title	Brennan's conjecture for composition operators on Sobolev spaces		
	publication_date	2013-02-14 00:00:00	publication_date	2012-12-17 14:17:35+00:00		
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	doi		doi			
	urls	<ul style="list-style-type: none">https://archive.org/download/arxiv-1212.3999/1212.3999.pdf	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/1212.3999v3http://arxiv.org/abs/1212.3999v3http://arxiv.org/pdf/1212.3999v3		
	id	id-705281987132542240	id	id5530191760094163398		
	abstract	We show that Brennan's conjecture is equivalent to boundedness of composition operators on homogeneous Sobolev spaces generated by conformal homeomorphisms of simply connected plane domains to the unit disc.	abstract	We show that Brennan's conjecture is equivalent to boundedness of composition operators on homogeneous Sobolev spaces generated by conformal homeomorphisms of simply connected plane domains to the unit disc.		
	versions		versions			