

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Pavel Shvartsman	authors	<ul style="list-style-type: none">Pavel Shvartsman	NOT DUPLICATES	1963
	title	Local approximations and intrinsic characterization of spaces of smooth functions on regular subsets of \mathbb{R}^n	title	Local approximations and intrinsic characterizations of spaces of smooth functions on regular subsets of \mathbb{R}^n		
	publication_date	2006-08-01 00:00:00	publication_date	2006-01-27 17:29:49+00:00		
	source	SupportedSources.OPENALEX	source	SupportedSources.ARXIV		
	journal	Mathematische Nachrichten	journal	None		
	volume	279	volume			
	doi	10.1002/mana.200510418	doi			
	urls	<ul style="list-style-type: none">https://openalex.org/W1970430329https://doi.org/10.1002/mana.200510418	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/math/0601682v1http://arxiv.org/abs/math/0601682v1http://arxiv.org/pdf/math/0601682v1		
	id	id-7813952291121557012	id	id2532182493902592416		
	abstract		abstract	We give an intrinsic characterization of the restrictions of Sobolev, Triebel-Lizorkin and Besov spaces to regular subsets of \mathbb{R}^n via sharp maximal functions and local approximations.		
	versions		versions			