

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Ioannis Gasparis	authors	<ul style="list-style-type: none">Ioannis Gasparis	NOT DUPLICATES	1955
	title	New examples of \mathcal{S}_c -saturated Banach spaces	title	New examples of \mathcal{S}_c -saturated Banach spaces II		
	publication_date	2008-09-10 14:59:57+00:00	publication_date	2008-09-10 15:16:30+00:00		
	source	SupportedSources.ARXIV	source	SupportedSources.ARXIV		
	journal	None	journal	None		
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	doi		doi			
	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/0809.1808v1http://arxiv.org/abs/0809.1808v1http://arxiv.org/pdf/0809.1808v1	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/0809.1689v1http://arxiv.org/abs/0809.1689v1http://arxiv.org/pdf/0809.1689v1		
	id	id-2591279818001224472	id	id6709899954671476177		
	abstract	For every $1 < p < \infty$ an isomorphically polyhedral Banach space E_p is constructed having an unconditional basis and admitting a quotient isomorphic to ℓ_p . It is also shown that E_p is not isomorphic to a subspace of a $SC(K)$ space for every countable and compact metric space K .	abstract	For every Banach space Z with a shrinking unconditional basis satisfying upper p -estimates for some $p > 1$, an isomorphically polyhedral Banach space is constructed having an unconditional basis and admitting a quotient isomorphic to Z .		
	versions		versions			