

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Andre TilquinThomas Schucker	authors	<ul style="list-style-type: none">Schucker, ThomasTilquin, Andre	DUPLICATES	793
	title	Maximal symmetry at the speed of light	title	Maximal symmetry at the speed of light		
	publication_date	2012-10-04 00:00:00	publication_date	2012-10-04 00:00:00		
	source	SupportedSources.INTERNET_ARCHIVE	source	SupportedSources.CORE		
	journal		journal			
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	doi		doi	None		
	urls	<ul style="list-style-type: none">https://archive.org/download/arxiv-1210.1468/1210.1468.pdf	urls	<ul style="list-style-type: none">http://arxiv.org/abs/1210.1468		
	id	id-7841057188640474876	id	id-6145876138885009698		
	abstract	We propose a relativistic version of the cosmological principle and confront it to the Hubble diagram of supernovae and other probes.	abstract	We propose a relativistic version of the cosmological principle and confront it to the Hubble diagram of supernovae and other probes.Comment: 11 pages, 1 figur		
	versions		versions			