

cases	doc_1		doc_2		decision	id		
	authors	<ul style="list-style-type: none">Krötz, BernhardSchlichtkrull, Henrik	authors	<ul style="list-style-type: none">Bernhard KrötzHenrik Schlichtkrull	DUPLICATES	1097		
	title	Harmonic analysis for real spherical spaces	title	Harmonic analysis for real spherical spaces				
	publication_date	2017-04-15 00:00:00	publication_date	2017-04-15 00:00:00				
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	urls	<ul style="list-style-type: none">http://arxiv.org/abs/1612.01841	urls	<ul style="list-style-type: none">https://web.archive.org/web/20200824174650/https://arxiv.org/pdf/1612.01841v2.pdf				
	id	id6640772823353085787	id	id-2018364960964058282				
	abstract	We give an introduction to basic harmonic analysis and representation theory for homogeneous spaces $Z=G/H$ attached to a real reductive Lie group G . A special emphasis is made to the case where Z is real spherical.Comment: Shortened title, typos fixed, more details on dual smooth Frobenius reciprocity (now Lemma 6.6). 38 pages, lecture notes for the Sanya meeting on spherical varieties. To appear in Acta Math. Sinica	abstract	We give an introduction to basic harmonic analysis and representation theory for homogeneous spaces $Z=G/H$ attached to a real reductive Lie group G . A special emphasis is made to the case where Z is real spherical.				
	versions		versions					