

cases	doc_1		doc_2		decision	id
					DUPLICATES	657
			authors	<ul style="list-style-type: none">Mikhail BorovoiIgor Dolgachev		
			title	Real reductive Cayley groups of rank 1 and 2		
			publication_date	2015-03-21 00:00:00		
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			id	id-2316065714507493024		
			abstract	A linear algebraic group G is over a field K is called a Cayley K-group if it admits a Cayley map, i.e., a G-equivariant K-birational isomorphism between the group variety G and its Lie algebra. We classify real reductive algebraic groups of absolute rank 1 and 2 that are Cayley R-groups.		
			versions			