

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Dani, S.			NOT DUPLICATES	963
	title	Some two-step and three-step nilpotent Lie groups with small automorphism groups	authors	<ul style="list-style-type: none">S. G. Dani		
	publication_date	2002-12-04 00:00:00	title	Some two-step and three-step nilpotent Lie groups with small automorphism groups		
	source	SupportedSources.CROSSREF	publication_date	2002-04-29 15:38:45+00:00		
	journal		source	SupportedSources.ARXIV		
	volume		journal	None		
	doi	10.1090/s0002-9947-02-03178-1	volume			
	urls	<ul style="list-style-type: none">http://www.ams.org/tran/2003-355-04/S0002-9947-02-03178-1/S0002-9947-02-03178-1.pdfhttp://www.ams.org/tran/2003-355-04/S0002-9947-02-03178-1/S0002-9947-02-03178-1.pdfhttp://dx.doi.org/10.1090/s0002-9947-02-03178-1	doi			
	id	id-8933956572706752255	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/math/0204344v1http://arxiv.org/abs/math/0204344v1http://arxiv.org/pdf/math/0204344v1		
	abstract		id	id-5814419591495842927		
	versions		abstract	We construct examples of two-step and three-step nilpotent Lie groups whose automorphism groups are `small' in the sense of either not having a dense orbit for the action on the Lie group, or being nilpotent (the latter being stronger). From the results we get also new examples of compact manifolds covered by two-step simply connected Lie groups, which do not admit Anosov automorphisms.		
			versions			