	doc_1		doc_2		decision	id
cases	authors	Sigmundur Gudmundsson Martin Svensson On the existence of harmonic morphisms from three-dimensional Lie groups	authors	Sigmundur Gudmundsson Martin Svensson	DUPLICATES 104	
		2011-01-01 00:00:00	title	On the existence of harmonic morphisms from three-dimensional Lie groups		
		SupportedSources.OPENALEX	publication_date	2010-03-20 00:00:00		
	journal	Contemporary mathematics	source	SupportedSources.INTERNET_ARCHIVE		
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	doi	10.1090/conm/542/10719	volume			
		• https://openalex.org/W2950084444	doi			
	urls	 https://doi.org/10.1090/conm/542/10719 http://arxiv.org/pdf/1003.3934 	urls	https://archive.org/download/arxiv-1003.3934/1003.3934.pdf		
			id	id-7998868759946757155		
	id	id-809495384883638991	abstract	In this paper we classify those three-dimensional Riemannian Lie groups which admit harmonic morphisms to surfaces.		
	abstract		versions			
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