

cases	doc_1		doc_2		decision	id
					DUPLICATES	896
	authors	<ul style="list-style-type: none">Iskander A. Taimanov	authors	<ul style="list-style-type: none">I. A. Taimanov		
	title	Surfaces in three-dimensional Lie groups in terms of spinors	title	Surfaces in three-dimensional Lie groups in terms of spinors		
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	urls	<ul style="list-style-type: none">https://openalex.org/W1479752621	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/0712.4139v2http://arxiv.org/abs/0712.4139v2http://arxiv.org/pdf/0712.4139v2		
	id	id6230889600896405361	id	id6685453221985888661		
	abstract		abstract	This is a survey of results on surfaces in noncommutative three-dimensional Lie groups obtained by using the Weierstrass (spinor) representation of surfaces. It is based on the talk given at the conference "Geometry related to the theory of integrable systems" (RIMS, Kyoto, September 2007).		
	versions		versions			