

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none"><li>Rafael LÃ³pez</li><li>Marian Ioan Munteanu</li></ul>	authors	<ul style="list-style-type: none"><li>Rafael Lopez</li><li>Marian Ioan Munteanu</li></ul>	DUPLICATES	814
	title	ON THE GEOMETRY OF CONSTANT ANGLE SURFACES IN $Sol_3$	title	On the Geometry of Constant Angle Surfaces in $Sol_3$		
	publication_date	2011-01-01 00:00:00	publication_date	2010-04-22 11:26:05+00:00		
	source	SupportedSources.OPENALEX	source	SupportedSources.ARXIV		
	journal	Kyushu Journal of Mathematics	journal	Kyushu Journal of Mathematics , 65 (2011) 2, 237 - 249		
	volume	65	volume			
	doi	10.2206/kyushujm.65.237	doi			
	urls	<ul style="list-style-type: none"><li>https://openalex.org/W2964106643</li><li>https://doi.org/10.2206/kyushujm.65.237</li><li>https://www.jstage.jst.go.jp/article/kyushujm/65/2/65_2_237/_pdf</li></ul>	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/1004.3889v1</li><li>http://arxiv.org/abs/1004.3889v1</li><li>http://arxiv.org/pdf/1004.3889v1</li></ul>		
	id	id-1453051228609420726	id	id-9049621744874219618		
	abstract		abstract	In this paper we classify all surfaces in the 3-dimensional Lie group $Sol_3$ whose normals make constant angle with a left invariant vector field.		
	versions		versions			