

cases	doc_1		doc_2		decision	id
					DUPLICATES	8
	authors	<ul style="list-style-type: none">Francesco MercuriIrene I. Onnis	authors	<ul style="list-style-type: none">Francesco MercuriIrene I. Onnis		
	title	On the Björling problem in a three-dimensional Lie group	title	On the Björling problem in a three-dimensional Lie group		
	publication_date	2015-01-27 00:00:00	publication_date	2009-01-01 00:00:00		
	source	SupportedSources.INTERNET_ARCHIVE	source	SupportedSources.OPENALEX		
	journal		journal	Illinois Journal of Mathematics		
	volume		volume			
	doi		doi	10.1215/ijm/1266934786		
	urls	<ul style="list-style-type: none">https://web.archive.org/web/20200906153309/https://arxiv.org/pdf/math/0610337v2.pdf	urls	<ul style="list-style-type: none">https://openalex.org/W1530427921https://doi.org/10.1215/ijm/1266934786https://doi.org/10.1215/ijm/1266934786		
	id	id-5475582953201580348	id	id-6732939009383274898		
	abstract	We prove existence and uniqueness of the solution of the Björling problem for minimal surfaces in a three-dimensional Lie group.	abstract			
	versions		versions			