

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Adriana A. CintraFrancesco MercuriIrene I. Onnis	authors	<ul style="list-style-type: none">Cintra, A.Mercuri, F.Onnis, I.	DUPLICATES	732
	title	The Björling problem for minimal surfaces in a Lorentzian three-dimensional Lie group	title	The Björling problem for minimal surfaces in a Lorentzian three-dimensional Lie group		
	publication_date	2014-04-01 22:59:55+00:00	publication_date	None		
	source	SupportedSources.ARXIV	source	SupportedSources.UNPAYWALL		
	journal	None	journal	Annali di Matematica Pura ed Applicata (1923 -)		
	volume		volume			
	doi		doi	10.1007/s10231-014-0454-y		
	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/1404.0416v1http://arxiv.org/abs/1404.0416v1http://arxiv.org/pdf/1404.0416v1	urls	<ul style="list-style-type: none">https://doi.org/10.1007/s10231-014-0454-y		
	id	id8347215847440851339	id	id1784521133004998824		
	abstract	In this paper we will show the existence and uniqueness of the solution of the Björling problem for minimal surfaces in a 3-dimensional Lorentzian Lie group.	abstract			
	versions		versions			