

cases	doc_1		doc_2		decision	id
					DUPLICATES	492
	authors	<ul style="list-style-type: none">Wang, Y.	authors	<ul style="list-style-type: none">Yong Wang		
	title	Affine Ricci Solitons of Three-Dimensional Lorentzian Lie Groups	title	Affine Ricci solitons of three-dimensional Lorentzian Lie groups		
	publication_date	2021-01-01 00:00:00	publication_date	2020-12-21 15:24:10+00:00		
	source	SupportedSources.CROSSREF	source	SupportedSources.ARXIV		
	journal		journal	None		
	volume		volume			
	doi	10.2991/jnmp.k.210203.001	doi			
	urls	<ul style="list-style-type: none">http://dx.doi.org/10.2991/jnmp.k.210203.001	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/2012.11421v1http://arxiv.org/abs/2012.11421v1http://arxiv.org/pdf/2012.11421v1		
	id	id7090406501720949909	id	id-8614979225124065812		
	abstract		abstract	In this paper, we classify affine Ricci solitons associated to canonical connections and Kobayashi-Nomizu connections and perturbed canonical connections and perturbed Kobayashi-Nomizu connections on three-dimensional Lorentzian Lie groups with some product structure.		
	versions		versions			