cases	doc_1		doc_2		decision	id
	authors	• Mehdi Lejmi				
	title	Stability under deformations of extremal almost-KÃ¤hler metrics in dimension 4				
	publication_date	2010-04-21 00:00:00				
	source	SupportedSources.INTERNET_ARCHIVE				
	journal					
	volume					
	doi					
	urls	• https://archive.org/download/arxiv-1004.3747/1004.3747.pdf				
	id	id8291454579027576243				
	abstract	Given a path of almost-K\"ahler metrics compatible with a fixed symplectic form on a compact 4-manifold such that at time zero the almost-K\"ahler metric is an extremal K\"ahler one, we prove, for a short time and under a certain hypothesis, the existence of a smooth family of extremal almost-K\"ahler metrics compatible with the same symplectic form, such that at each time the induced almost-complex structure is diffeomorphic to the one induced by the path.				
	versions					
			authors	• Mehdi Lejmi	DUPLICATES	205
			title	Stability under deformations of extremal almost-KÃ¤hler metrics in dimension $4.$		
			publication_date	2010-01-01 00:00:00		
			source	SupportedSources.INTERNET_ARCHIVE		
			journal	International Press of Boston		
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			doi	10.4310/mrl.2010.v17.n4.a2		
			urls	• https://web.archive.org/web/20180721051114/http://www.intlpress.com/site/pub/files/_fulltext/journals/mrl/2010/0017/0004/MRL-2010-0017-0004-a002.pdf		
			id	id-7388237312781262339		
			abstract	Given a path of almost-KÃ¤hler metrics compatible with a fixed symplectic form on a compact 4-manifold such that at time zero the almost-KÃ¤hler metric is an extremal KÃ¤hler one, we prove, for a short time and under a certain hypothesis, the existence of a smooth family of extremal almost-KÃ¤hler metrics compatible with the same symplectic form, such that at each time the induced almost-complex structure is diffeomorphic to the one induced by the path.		
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