	doc_1		doc_2		decision	id
	authors	Sorin Dumitrescu Abdelghani Zeghib	authors	Sorin Dumitrescu Abdelghani Zeghib		
	title	Global rigidity of holomorphic Riemannian metrics on compact complex 3-manifolds	title Global rigidity of holomorphic Riemannian metrics on compact complex 3-manifolds			
<u>                                </u>	publication_date   2009-03-11 00:00:00		publication date 2007-10-24 00:00:00			
	source	SupportedSources.INTERNET_ARCHIVE	source	SupportedSources.INTERNET ARCHIVE	i	
	journal	Springer Nature	journal			
cases	volume		volume		DIDI ICATES	DUPLICATES 13
	doi	10.1007/s00208-009-0342-8	doi		DUPLICATES	
	urls	https://web.archive.org/web/20080418212234/http://www.umpa.ens-lyon.fr/~zeghib/holomorphicmetrics.pdf	urls	https://archive.org/download/arxiv-0710.4492/0710.4492.pdf		
	id	id-888576647113521844	id	id7216641955594534131		
	abstract	We study compact complex 3-manifolds admitting holomorphic Riemannian metrics. We prove a uniformization result: up to a finite unramified cover, such a manifold admits a holomorphic Riemannian metric of constant sectionnal curvature.	abstract	We study compact complex 3-manifolds admitting holomorphic Riemannian metrics. We prove a uniformization result: up to a finite unramified cover, such a manifold admits a holomorphic Riemannian metric of constant sectionnal curvature.		
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