

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">Dominic Joyce			DUPLICATES	1829
	title	Compact Riemannian 7-manifolds with holonomy G_2 . I	authors	<ul style="list-style-type: none">Joyce, Dominic		
	publication_date	1996-01-01 00:00:00	title	Compact Riemannian 7-manifolds with holonomy G_2 . I		
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	journal	Journal of Differential Geometry	source	SupportedSources.CORE		
	volume	43	journal			
	doi	10.4310/jdg/1214458109	volume			
	urls	<ul style="list-style-type: none">https://openalex.org/W4233819880https://doi.org/10.4310/jdg/1214458109https://projecteuclid.org/journals/journal-of-differential-geometry/volume-43/issue-2/Compact-Riemannian-7-manifolds-with-holonomy-G_2-I/10.4310/jdg/1214458109.pdf	doi	None		
	id	id6177847405498890273	urls	<ul style="list-style-type: none">https://core.ac.uk/download/pdf/96536.pdf		
	abstract		id	id8363833417353775577		
	versions		abstract	This is the second of two papers about metrics of holonomy G_2 on compact 7-manifolds. In our first paper [15] we established the existence of a family of metrics of holonomy G_2 on a single, compact, simply-connected 7-manifold M , using three general results, Theorems A, B and C. Our purpose in this paper is to explore th		
			versions			