

cases	doc_1		doc_2		decision	id
					DUPLICATES	230
	authors	<ul style="list-style-type: none"><li>Willem A. de Graaf</li><li>Jana PĀlnikovĀĵ</li><li>Josef Schicho</li></ul>	authors	<ul style="list-style-type: none"><li>Willem A. de Graaf</li><li>Jana PĀlnikovĀĵ</li><li>Josef Schicho</li></ul>		
	title	Parametrizing Del Pezzo surfaces of degree 8 using Lie algebras	title	Parametrizing Del Pezzo surfaces of degree 8 using Lie algebras		
	publication_date	2005-12-20 00:00:00	publication_date	2005-12-20 22:40:45+00:00		
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	urls	<ul style="list-style-type: none"><li>https://web.archive.org/web/20191014035210/https://arxiv.org/pdf/math/0512477v1.pdf</li></ul>	urls	<ul style="list-style-type: none"><li>http://arxiv.org/pdf/math/0512477v1</li><li>http://arxiv.org/abs/math/0512477v1</li><li>http://arxiv.org/pdf/math/0512477v1</li></ul>		
	id	id-6729258556855171576	id	id2322219264794279975		
	abstract	For a Del Pezzo surface of degree 8 given over the rationals we decide whether there is a rational parametrization of the surface and construct one in the affirmative case. We define and use the Lie algebra of the surface to reach the aim. The algorithm has been implemented in Magma.	abstract	For a Del Pezzo surface of degree 8 given over the rationals we decide whether there is a rational parametrization of the surface and construct one in the affirmative case. We define and use the Lie algebra of the surface to reach the aim. The algorithm has been implemented in Magma.		
	versions		versions			