cases	doc_1		doc_2		decision	id
	authors	• Doug Pickrell • Eugene Z. Xia	**authors**	• Doug Pickrell • Eugene Z. Xia	NOT DUPLICATES	1225
	title	Ergodicity of Mapping Class Group Actions on Representation Varieties, II. Surfaces with Boundary	**title**	Ergodicity of Mapping Class Group Actions on Representation Varieties, I. Closed Surfaces		
	publication_date	2000-08-25 06:08:45+00:00	**publication_date**	2000-06-13 22:54:38+00:00		
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	journal	None	**journal**	None		
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	urls	• http://arxiv.org/pdf/math/0008194v1 • http://arxiv.org/abs/math/0008194v1 • http://arxiv.org/pdf/math/0008194v1	**urls**	• http://arxiv.org/pdf/math/0006098v1 • http://arxiv.org/abs/math/0006098v1 • http://arxiv.org/pdf/math/0006098v1		
	id	id2178981150457724712	**id**	id-3837680485618581206		
	abstract	The mapping class group of a compact oriented surface of genus greater than one with boundary acts ergodically on connected components of the representation variety corresponding to a connected compact Lie group, for every choice of conjugacy class boundary condition.	**abstract**	We prove that the mapping class group of a closed surface acts ergodically on connected components of the representation variety corresponding to a connected compact Lie group.		
	versions		**versions**			