cases	doc_1		doc_2		decision	id
			authors	• Changyan Li • Hui Li	DUPLICATES	42
	authors	• Changyan Li • Hui Li	**title**	Well-posedness of the free boundary problem in incompressible MHD with surface tension		
	title	Well-posedness of the free boundary problem in incompressible MHD with surface tension	**publication_date**	2021-04-29 06:22:48+00:00		
	publication_date	2021-04-29 00:00:00	**source**	SupportedSources.ARXIV		
	source	SupportedSources.SEMANTIC_SCHOLAR	**journal**	None		
	journal	Calculus of Variations and Partial Differential Equations	**volume**			
	volume	61	**doi**			
	doi	10.1007/s00526-022-02302-8	**urls**	• http://arxiv.org/pdf/2104.14136v1 • http://arxiv.org/abs/2104.14136v1 • http://arxiv.org/pdf/2104.14136v1		
	urls	• https://www.semanticscholar.org/paper/adf3696287fa32d3817ef27debfae056c4363e4e	**id**	id-7531073718753011260		
	id	id-2137892675699246666	**abstract**	In this paper, we study the two phase flow problem with surface tension in the ideal incompressible magnetohydrodynamics. We first prove the local well-posedness of the two phase flow problem with surface tension, then demonstrate that as surface tension tends to zero, the solution of the two phase flow problem with surface tension converges to the solution of the two phase flow problem without surface tension.		
	abstract	None	**versions**			
	versions					