	doc_1		doc_2		decision	id
cases	authors	Marcon, D.     Schutz, L.     Ziebell, J.	authors	Diego Marcon     Wilberclay G. Melo     Lineia Schutz     Juliana S. Ziebell		
	title	On the blow-up criterion of magnetohydrodynamics equations in homogeneous Sobolev spaces		On the Blow-up Criterion of Magnetohydrodynamics Equations in Homogeneous Sobolev Spaces		1
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	doi	10.1080/00036811.2017.1332761		• http://arxiv.org/pdf/1506.01383v1		1
	urls	<ul> <li>https://www.tandfonline.com/doi/pdf/10.1080/00036811.2017.1332761</li> <li>http://dx.doi.org/10.1080/00036811.2017.1332761</li> </ul>	urls	<ul> <li>http://arxiv.org/abs/1506.01383v1</li> <li>http://arxiv.org/pdf/1506.01383v1</li> </ul>		
	id	id3520737243220293860	id	id-3275711438925280925		
	abstract versions		abstract	In this paper, we obtain new lower bounds on the Homogeneous Sobolevnorms of the maximal solution of the Magnetohydrodynamics Equations. This gives us some insight on the blow-up behavior of the solution. We utilize standard techniques from the NavierStokes Equations.		
			versions			