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		Anthony Suen	authors	Anthony Suen	
	authors	Androny Such	title	Global Solutions of the Equations of 3D Compressible Magnetohydrodynamics with Zero Resistivity	
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	publication_date   2020-11-13 00:00:00		source	SupportedSources.ARXIV	<u> </u>
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	abstract	We prove the global-in-time existence of H <sup>2</sup> solutions of the equations of compressible magnetohydrodynamics with zero magnetic resistivity in three space dimensions. Initial data are taken to be small in H <sup>2</sup> modulo a constant state and initial densities are positive and essentially bounded. The present work generalizes the results obtained by Kawashima.	10		
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