

cases	doc_1		doc_2				decision	id
							DUPLICATES	1198
	authors	<ul style="list-style-type: none"><li>Brown, G. A.</li><li>Carabateas, E. N.</li><li>Cooper, R. S.</li><li>Heiser, W. H.</li><li>Heywood, J. B.</li><li>Jackson, W. D.</li><li>Kerrebrock, J. L.</li><li>Pierson, E. S.</li><li>Stickney, Robert E.</li><li>Weingrad, J.</li><li>Wissmiller, J. C.</li></ul>	authors	<ul style="list-style-type: none"><li>Barnett, G. O.</li><li>Brown, G. A.</li><li>Carabateas, E. N.</li><li>Carson, J. F.</li><li>Cooper, R. S.</li><li>East, D. A.</li><li>Gadzuk, J. W.</li><li>Heiser, W. H.</li><li>Heywood, J. B.</li><li>Jackson, W. D.</li><li>Kerrebrock, J. L.</li><li>Kliman, G. B.</li><li>Lee, K. S.</li><li>Lewis, A. T.</li><li>Penhune, J. P.</li><li>Porter, R. P.</li><li>Pruslin, D. H.</li><li>Shapiro, A. H.</li></ul>				
	title	Plasma Magnetohydrodynamics and Energy Conversion	title	Plasma Magnetohydrodynamics and Energy Conversion				
	publication_date	1965-01-15 00:00:00	publication_date	1964-01-15 00:00:00				
	source	SupportedSources.CORE	source	SupportedSources.CORE				
	journal		journal					
	volume		volume					
	doi	None	doi	None				
	urls	<ul style="list-style-type: none"><li>https://core.ac.uk/download/4418657.pdf</li></ul>	urls	<ul style="list-style-type: none"><li>https://core.ac.uk/download/4418547.pdf</li></ul>				
	id	id5521555030849596088	id	id-8199411463133576370				
	abstract	Contains research objectives and reportsU. S. Air Force (Aeronautical Systems Division) under Contract AF33 (615)-1083 with the Air Force Aero Propulsion Laboratory, Wright-Patterson Air Force Base, OhioNational Science Foundation (Grant GK-57	abstract	Contains research objectives and reports on six research projects.U. S. Air Force (Aeronautical Systems Division) under Contract AF33 (615)-1083Air Force Aero Propulsion Laboratory, Wright-Patterson Air Force Base, OhioNational Science Foundation (Grant G-24073)National Institutes of Health (Grant No. 5 TI HE 5550-02				
	versions		versions					