

cases	doc_1		doc_2		decision	id
	<div><div>authors</div><div><ul style="list-style-type: none">Edwards, K. R.Ellis, James R., Jr.Gadzuk, J. W.Hoffman, M. A.Jackson, W. D.Kerrebrock, J. L.Kliman, G. B.McCune, James E.Pierson, E. S.Solbes, A.Wessler, B. D.</div></div> <div><div>title</div>Plasma Magnetohydrodynamics and Energy Conversion</div> <div><div>publication_date</div>1965-04-15 00:00:00</div> <div><div>source</div>SupportedSources.CORE</div> <div><div>journal</div></div> <div><div>volume</div></div> <div><div>doi</div>None</div> <div><div>urls</div><ul style="list-style-type: none">https://core.ac.uk/download/4420055.pdf</div> <div><div>id</div>id-8190311247801454847</div> <div><div>abstract</div>Contains reports on seven research projects.U. 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</div> <div><div>versions</div></div>		<div><div>authors</div><div><ul style="list-style-type: none">Barnett, G. O.Brown, G. A.Carabateas, E. N.Carson, J. F.Cooper, R. S.East, D. A.Gadzuk, J. W.Heiser, W. H.Heywood, J. B.Jackson, W. D.Kerrebrock, J. L.Kliman, G. B.Lee, K. S.Lewis, A. T.Penhune, J. P.Porter, R. P.Pruslin, D. H.Shapiro, A. H.</div></div> <div><div>title</div>Plasma Magnetohydrodynamics and Energy Conversion</div> <div><div>publication_date</div>1964-01-15 00:00:00</div> <div><div>source</div>SupportedSources.CORE</div> <div><div>journal</div></div> <div><div>volume</div></div> <div><div>doi</div>None</div> <div><div>urls</div><ul style="list-style-type: none">https://core.ac.uk/download/4418547.pdf</div> <div><div>id</div>id-8199411463133576370</div> <div><div>abstract</div>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</div> <div><div>versions</div></div>	DUPLICATES	1193	