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Title:	Integral group rings with all central units trivial
Authors:	Bakshi, G.K. (/jspui/browse?type=author&value=Bakshi%2C+G.K.) Maheshwary, S. (/jspui/browse?type=author&value=Maheshwary%2C+S.) Passi, I.B.S. (/jspui/browse?type=author&value=Passi%2C+I.B.S.)
Keywords:	finite groups Integral group rings Metacyclic groups
Issue Date:	2017
Publisher:	Science Direct
Citation:	Journal of Pure and Applied Algebra, 221 (8)
Abstract:	The object of study in this paper is the finite groups whose integral group rings have only trivial central units. Prime-power groups and metacyclic groups with this property are characterized. Metacyclic groups are also classified according to the central height of the unit groups of their integral group rings.
URI:	https://www.sciencedirect.com/science/article/pii/S002240491630189X (https://www.sciencedirect.com/science/article/pii/S002240491630189X) http://hdl.handle.net/123456789/1876 (http://hdl.handle.net/123456789/1876)
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