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Title:	Semisimple metacyclic group algebras
Authors:	Gupta, Shalini (/jspui/browse?type=author&value=Gupta%2C+Shalini) Passi, I.B.S. (/jspui/browse?type=author&value=Passi%2C+I.B.S.)
Keywords:	Automorphism groups Coprime Finite fields
Issue Date:	2011
Publisher:	Indian Academy of Sciences
Citation:	Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 121 (4), pp. 379-396
Abstract:	Given a group G of order $p_1 p_2$, where p_1, p_2 are primes, and F_q , a finite field of order q coprime to $p_1 p_2$, the object of this paper is to compute a complete set of primitive central idempotents of the semisimple group algebra $F_q[G]$
Description:	Only IISERM authors are available in the record.
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