DSpace@IISERMohali (/jspui/)
/ **Publications of IISER Mohali (/jspui/handle/123456789/4)**
/ **Research Articles (/jspui/handle/123456789/9)**

Please use this identifier to cite or link to this item: `http://hdl.handle.net/123456789/2242`

Title:	Finite semisimple group algebra of a normally monomial group
Authors:	Maheshwary, S. (/jspui/browse?type=author&value=Maheshwary%2C+S.)
Keywords:	Semisimple group algebra Normally monomial groups Primitive
Issue Date:	2019
Publisher:	World Scientific
Citation:	International Journal of Algebra and Computation, 29(1),pp. 159-177.
Abstract:	In this paper, the complete algebraic structure of the finite semisimple group algebra of a normally monomial group is described. The main result is illustrated by computing the explicit Wedderburn decomposition of finite semisimple group algebras of various normally monomial groups. The automorphism groups of these group algebras are also determined.
Description:	Only IISERM authors are available in the record.
URI:	https://www.worldscientific.com/doi/abs/10.1142/S0218196718500674 (https://www.worldscientific.com/doi/abs/10.1142/S0218196718500674) http://hdl.handle.net/123456789/2242 (http://hdl.handle.net/123456789/2242)
Appears in Collections:	Research Articles (/jspui/handle/123456789/9)

Files in This Item:

File	Description	Size	Format	
Need to add pdf.odt (/jspui/bitstream/123456789/2242/1/Need%20to%20add%20pdf.odt)		8.63 kB	OpenDocument Text	View/Open (/jspui/bitstream/12345...

Show full item record (/jspui/handle/123456789/2242?mode=full)

📊 (/jspui/handle/123456789/2242/statistics)