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Title:	Multigraded Betti numbers of multipermutohedron ideals
Authors:	Kumar, Chanchal (/jspui/browse?type=author&value=Kumar%2C+Chanchal)
Keywords:	Permutohedron supports Cellular resolution Multigraded Betti numbers
Issue Date:	2013
Publisher:	American Mathematical Society
Citation:	Journal of the Ramanujan Mathematical Society, 28(1), pp. 1-18.
Abstract:	A Permutohedron supports the cellular resolution minimally resolving the associated Permutohedron ideal. The aim of this paper is to study multipermutohedron ideals and obtain combinatorial formula for their multigraded Betti numbers.
Description:	Only IISERM authors are available in the record.
URI:	http://www.mathjournals.org/jrms/2013-028-001/2013-028-001-001.html (http://www.mathjournals.org/jrms/2013-028-001/2013-028-001-001.html) http://hdl.handle.net/123456789/3026 (http://hdl.handle.net/123456789/3026)
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