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Title:	Normalizer Problem in Integral Group Rings
Authors:	Vashishth, Bhaskar (/jspui/browse?type=author&value=Vashishth%2C+Bhaskar)
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Abstract:	The aim of this thesis is to survey the progress on the normalizer problem in integral group rings. Given a group G , the problem asks for the normalizer $N_U(ZG)$ of G in the group $U(ZG)$ of units of the integral group ring ZG .
URI:	http://hdl.handle.net/123456789/613 (http://hdl.handle.net/123456789/613)
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