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Title:	Generalized dimension subgroups and derived functors
Authors:	Mikhailov, R. (/jspui/browse?type=author&value=Mikhailov%2C+R.) Passi, I.B.S. (/jspui/browse?type=author&value=Passi%2C+I.B.S.)
Keywords:	Determines Integral group Subgroups
Issue Date:	2016
Publisher:	Elsevier
Citation:	Journal of Pure and Applied Algebra, 220(6), pp.2143-2163.
Abstract:	Every two-sided ideal $a$ in the integral group ring $Z[G]$ of a group $G$ determines a normal subgroup $G \cap (1 + a)$ of $G$ . In this paper certain problems related to the identification of such subgroups, and their relationship with derived functors in the sense of Dold–Puppe, are discussed.
URI:	<a href="https://www.sciencedirect.com/science/article/pii/S002240491500300X">https://www.sciencedirect.com/science/article/pii/S002240491500300X</a> ( <a href="https://www.sciencedirect.com/science/article/pii/S002240491500300X">https://www.sciencedirect.com/science/article/pii/S002240491500300X</a> ) <a href="http://hdl.handle.net/123456789/2595">http://hdl.handle.net/123456789/2595</a> ( <a href="http://hdl.handle.net/123456789/2595">http://hdl.handle.net/123456789/2595</a> )
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