Al-Roqi, A.[a] , Flavell, P.[b]
Groups generated by two conjugates of an element of order 3

[a] Department of Mathematics, College of Science, King Abdulaziz University, P.O. Box 80203, Jeddah 21589, Saudi Arabia
[b] The School of Mathematics, The University of Birmingham, Birmingham, United Kingdom

Abstract
Let G be a finite soluble group and P a subgroup of order 3. In this article we prove some results about the soluble groups generated by 2 conjugates of P and we use these results to produce some properties of G. © Taylor & Francis Group, LLC.

Author Keywords

Document Type: Article