

publication

1. S. H. Jafari and N. Jafari Rad, Characterization of bipartite zero-divisor graphs, Submitted.
2. N. Jafari Rad, S. H. Jafari, and D. A. Mojdeh, On Domination in Zero-Divisor Graphs, *Canad. Math. Bull.* Vol. 56 (2), 2013 pp. 407-411.
3. S. H. Jafari , Central Automorphism Groups Fixing the Center Element-wise, *International Electronic Journal of Algebra*, 9(2011) 167-170.
4. S. H. Jafari and N. Jafari Rad, Planarity of intersection graphs of ideals of rings, *International Electronic Journal of Algebra*, 8 (2010), 161-166.
5. S. H. Jafari and N. Jafari Rad, Intersection graphs of subgroups of a group, *Quasigroups and related systems*, 18 (2010), 111 - 116.
6. S. H. Jafari, Automorphism Group of Groups  $Q_n$ ,  $D_n$  and  $L_{p,q}$  , *International Journal of Algebra*, Vol. 4, 2010, no. 28, 1355 - 1359.
7. M. H.(S. H.) Jafari and A. R. Jamali, On the Nilpotency and Solubility of the Central Automorphism Group of a Finite Group, *Algebra Colloquium* 15 : 3 (2008) 485-492.
8. M. H.(S. H.) Jafari, A. R. Jamali, The Occurrence of some Finite Groups in the Central Automorphism Group of Finite Group, *Irish.Math.*, (2007)139-148.
9. M. H.(S. H.) Jafari , Elementary Abelian  $p$ -group as Central Automorphism Groups, *Communications in Algebra*, 34(2006) 601-607.
10. SOME RESULTS IN A NEW POWER GRAPHS IN FINITE GROUPS To appear in *utilitas. math*