

DAFTAR PUSTAKA

- [1] Abdollahi, A., Akbari, S & Maimani, H. R. 2006. *Non-commuting graph of group*. Journal of Algebra, Vol. 298. No. 2: 468-492.
- [2] Allen, H. 2002. *Algebraic Topology*. Cambridge University Press.
- [3] Balakrishnan, P., Sattanathan, M. & Kala, R. 2011. *The center graph of a group*. South Asian Journal of Mathematics, Vol. 1. No. 1: 21-28.
- [4] Bollobas, B. 1979. *Graph and Group In Graph Theory*. Graduated Text in Mathematics, Vol. 63. Springer, New York.
- [5] Bondy, J.A. & Murty, U.S.R., 1976, *Graph Theory with Applications*, The Macmillan Press Ltd. London.
- [6] Chartrand, G. & Zhang P. 2006. *Introduction to Graph Theory*. Tata McGraw-Hill.
- [7] Cohen, D. E. 1989. *Combonatorial Group Theory a Topological Approach*. Cambridge University Press. USA.
- [8] Gallian, J.A. 2010. *Contemporary Abstract Algebra*. Seventh Edition. Brooks/Cole, Cengage Learning. USA.
- [9] Kandasamy, W.B.V & Smaradanche, F. 2009. *Group As Graph*. Editura Cu Art. Romania.

- [10] Miller III, C.F. 2004. *Combinatorial Group Theory*. Lecture notes of University of Melbourne.
- [11] Parshin, A.N dan Shaverick, I.R. 1993. *Combinatorial Group Theory. Applications to Geometri*. Encyclopaedia of Mathematical Sciences. Vol 58. 260 pp.
- [12] Tolve, B. 2015. The non-centralizer graph of finite group. *Math. Reports*, Vol. 17. No. 67 : 265-275.

