

Daftar Pustaka

- [1] Baik, Y. G, Harlander, J, Pride, S.J. 1998. *The Geometry of Group Extension*. *J.Group Theory* 1. No. 4, 395-416.
- [2] Bogley, W. A, Pride, S. J. 1993. *Calculating Generator of π_2* . In *Two-dimensional Homotopy and Combinatorial Group Theory*. (eds. C. Hog-Angeloni, W.Metzler dan A. J. Sieradski), London Math. Soc. Lecture Note Ser. No. 197 (Cambridge University Press), pp.157-188.
- [3] Johnson, D. L. 1997. *Presentation of Group*. Second Edition. London Mathematical Society, Student Text 15. Cambridge: University Press.
- [4] Magnus, W, Karrass, A, dan Solitar, D. 1976. *Combinatorial Group Theory : Presentation of Groups in Terms of Generator and Relations*. New York: Dover Publications, Inc.
- [5] Miller III, C. F. 2004. *Combinatorial Group Theory*. Lecture notes on University of Melbourne.
- [6] S. J. Pride. *Identities Among Relation of Groups Presentation, in Group Theory from Geometrical view point-Trieste*. World Scienctific Publishing Co. Pte. Ltd, Singapore (1991) 687-717.
- [7] Yanita dan Ahmad, A. G. 2013. *Computing Generators of Second Homotopy Module Using Tietze Transformation Methods*. International Journal of Contemporary and Mathematical Sciences, Vol. 8, No. 15: 699-704.