

**DAFTAR PUSTAKA**

- Adkin, W. A dan Weintrub, S.H. 1999. *An Approach via Module Theory*, New York: Springer-Verlag.
- Durbian, J.R. 2005. *Modern Algebra An Introduction Fifth Edition*, New Jersey: John Wiley dan Sons.
- Pinter, C.C. 1990. *A Book of Abstract Algebra Second Edition*, New York: Dover Publications
- Conrad, K. 2019. *Dihedral Groups*. Dapat diunduh secara online di: <http://www.math.uconn.edu/~kconrad/blurbs/grouptheory/dihedral.pdf>, University of Connecticut, 28/09/2019.
- Gustafson, W. H. 1973. *What Is the Probability That Two Group Elements Commute?* Amer.Math. Monthly 80:1031–1304.
- Erfanian, A dan Erzanian, R. 2007. *On the Relative Commutativity Degree of a Subgroup of a Finite Group*. Communications in Algebra®, 35: 4183–4197
- Yahya, Z, Ali, N. M. M, Sarmin, N. H, Manaf, F. N. A. 2012 *The  $n^{\text{th}}$  Commutativity Degree of Some Dihedral Groups* Menemui Matematik (Discovering Mathematics) 2: 7-14.
- Hamid, M. A, Ali, N. M. M, Sarmin, N. H, Manaf, F. N. A. 2013. *Relative Commutativity Degree of Some Dihedral Groups*. AIP Conference Proceedings 1522: 838-843.