

## DAFTAR PUSTAKA

- [1] Dudek, Wieslaw A., Thomys, J. 2012. On Some Generalization of BCC-algebras. *International Journal Computer of Mathematics*, hlm 1596-1616.
- [2] Hameed, A.T., Abbas, Baneen N. 2017. AB-ideals of AB-algebras. *Applied Mathematical Science*, Vol 11, hlm 1715-1723.
- [3] Fraleigh, John B. 2003. *A First Course in Abstract Algebra, Seventh Edition*. University of Rhode Island. United.State.
- [4] Gilbert, Jimmy, Gilbert, Linda. 1984. *Element of Modern Algebra, Third Edition*. Prindle. Webel and Sechmidt. Boston.
- [5] Herstein, I. N. 1975. *Topics in Algebra, Third Edition*. John Wiley and Sons, New York.
- [6] F., Ayres, L., Jaisingh. 2004. *Schaum's Outline Series Theory and Problem's of Abstract Algebra, Second Edition*. McGraw-Hill. United State.
- [7] Hameed, A.T., Abbas, Baneen N. 2017. On Some Properties of AB-algebras. *Algebra Letters*, Vol 2017:7.
- [8] Armintia, Nadya. 2010. *BCC Aljabar*. Skripsi, Jurusan Matematika Fakultas MIPA-UNDIP. Semarang.
- [9] Dudek, Wieslaw, Zhang, Xiaohong. 1998. On Ideals and Congruences in BCC-algebras. *Czechoslovak Mathematical Journal*, hlm 21-29.
- [10] Mostafa, S. M., Naby, M. A. A. On KUS-Algebras. *International Journal of Algebra*, Vol 7:3, hlm 131-144.