DAFTAR PUSTAKA

[1] Hidayat, Noor. *Cara mudah memahami struktur aljabar*. Malang: Universitas Brawijaya Press, 2017.

[2] Iséki, K., *An algebra related with a propositional calculus*. Proceedings of the Japan Academy, vol.42, pp.26-29, 1966.

[3] Hu, Q. P. & X. Li. *On BCH-algebras*. Math. Seminar Notes, vol.11, No.2, pp.313-320, 1983.

[4] Neggers, J., & Sik, K., *On d-algebras*, Math. Slovaca, vol.49, pp.19–26, 1999.

[5] Neggers, J., & Sik, K., *On B-algebras*, Matematički vesnik, vol.54, pp.21-29, 2002.

[6] Kim, H. S & Y. H. Kim. *On BE-algebras*. Sci. Math. Jpn. Online e-2006, pp.1199-1202, 2006.

[7] Saeid, A. B., Kim, H. S., & Rezaei, A., *On BI-algebras*. St. Univ. Ovidius Constant, vol.25, pp.177-194, 2017.

[8] Bantaojai, T., Suanoom, C., Phuto, J. & Iampan, A., *On Bd-algebras*. Computer Science, vol.17, pp.731-737, 2022.

[9] Fraleigh, J.B. *A First Course in Abstract Algebra*. Addison-Wesley Publishing Company Inc., 1994.

[10] Kirtland, J. *Identification Number and Check Digit Schemes*. Mathematical Association of America, 2001.

[11] H. S. Kim, & H. G. Park, *On 0-commutative B-algebras*. Sci. Math. Japon., vol. 62 , pp.31–36, 2005.

[12] Belleza, Katrina Fuentes & Jocelyn P. Vilela. *The Dual B-Algebra*. European Journal of Pure and Applied Mathematics. vol. 12, pp.1497-1507, 2019.

[13] Jun, Y. B., *On BH-algebras*, Sci. Math., vol. 1, pp.347–354, 1998.