DAFTAR PUSTAKA

[1] Robocup, "About Robocup Small Size League." [online]. Available: https://ssl.robocup.org/about/. [Diakses 2 Februari 2019].

[2] Robocup, Rules of the Robocup Small Size League, 2019.

[3] V. Levashenko, E. Zaitseva, S. Puuronen, Fuzzy Classifier Based on Fuzzy Decision Tree, Warsaw: EUROCON 2007 The International Conference, 2007.

[4] Abiyev RH, Akkaya N, Aytac E, Günsel I, Çagman A. Improved Path-Finding Algorithm for Robot Soccers. *Journal of Automation and Control Engineering* 2015; 3(5):398-402.

[5] Norman. S. N. , *Control Systems Engineering*, sixth edition, Pomona: California State Polytechnic University, 2011.

[6] M. I. Hartanto dan K. Mutijarsa, Design and Implementation of Behavior-Based Coordination System on Soccer Robot, Bandung : STEI ITB, 2017.

[7] K. Samsudin, F. A. Ahmad, and S. Mashohor, "A highly interpretable fuzzy rule base using ordinal structure for obstacle avoidance of mobile robot," *Applied Soft Computing Journal*, vol. 11, no. 2, pp. 1631–1637, 2011.

[8] F. Rodrigues, et all, RoboFEI 2016 Team Description Paper, Brazil, 2016.

[9] M. Gajdusek, J. Hrabec dan F. Solc, Real time image processing in robot soccer, Czech, 2015.

[10] Supani. A., Azwardi, "Penerapan Logika *Fuzzy* dan *Pulse Width Modulation* untuk Kendali Kecepatan Robot *Line Follower*", Palembang : INKOM, Vol. 9, Mei 2015.