

DAFTAR PUSTAKA

- [1] R. Barea, E. Lopez, L. Bergasa, S. Alvarez and M. Ocana, "Collaborative Multi-Robot Monte Carlo Localization in Assistant Robots," *International Transactions on Systems Science and Applications*, p. 11, 2007.
- [2] E. Menegatti and M. Z. E. Pagello, "Hierarchical Image-based Localisation for Mobile Robots with Monte-Carlo Localisation," p. 8.
- [3] D. Fox, W. Burgard, H. Kruppa and S. Thrun, "A Monte Carlo Algorithm for Multi-Robot Localization," p. 30, 1999.
- [4] D. Fox, W. Burgard, K. Hannes and S. Thrun, "Collaborative Multi-Robot Localization," *Proc. of the German Conference on Artificial Intelligence (KI), Germany*, p. 12.
- [5] J. Liu, K. Yuan, W. Zou and Q. Yang, "Monte Carlo Multi-Robot Localization Based on Grid Cells and Characteristic Particles," in *International Conference on Advanced Intelligent Mechatronics*, 2005.
- [6] R. Barea, E. Lopez, L. Bergasa, S. Alvarez and M. Ocana, "Detection Model in Collaborative Multi-Robot Monte Carlo Localization," in *Proceedings of the IEEE Workshop on Distributed Intelligent Systems: Collective Intelligence and Its Applications (DIS'06)*, 2006.
- [7] S. Thrun, D. Fox, W. Burgard and F. Dellaert, "Robust Monte Carlo Localization for Mobile Robots," in *Elsevier Preprint*, 2001.
- [8] R. Barea, E. Lopez, L. Bergasa, S. Alvarez and M. Ocana, "Model in Collaborative Multi-Robot Monte Carlo Localization," 2006.
- [9] J. Park, J. Cheong, T. Yang and J. Lee, "Concurrent Localization of Multiple Robots," 2009.
- [10] A. Erdem and H. L. Akin, "Multi-Robot Localization by Observation Merging".

- [11] B. Yoon, S. Choi, D. Lee, W. and J. Lee, "Localization of Multiple Robot in a Wide Area," in *The 3rd SPENALO International Symposium (SIS 2011)*, Bexco, Busan, 2011.
- [12] V. Amiranashvili, "A Robust Monte-Carlo Algorithm For Multi-Robot Localization," p. 6.
- [13] D. Fox, W. Burgard, F. Dellaert and S. Thrun, "Monte Carlo Localization: Efficient Position Estimation for Mobile Robots," 1999.
- [14] E. P. Enoiu and R. Marinescu, "Robot Navigation in Grid Environments Based on Reinforcement Learning Algorithm," p. 8.
- [15] A. Farinelli, L. Iocchi and D. Nardi, "Multi-Robot System: A classification focused on coordination," *IEEE Transactions on System Man and Cybernetics*, p. 14, 2004.