

DAFTAR PUSTAKA

- [1] M. B. Nugraha, R. A. Priramadhi, D. Darlis, “ Design and Implementation of RFID Line-Follower Robot System with Color Detection Capability using Fuzzy Logic”,2015.
- [2] R. Sifa, C. Bauckhage and A. Drachen. “The Playtime Principle: Largescale Cross-games Interest Modeling”. In Proc. IEEE Computational Intelligence in Games, 2014.
- [3] D. Darlis, A. R. Darlis, W. Anugrah Cahyadi, And Y. H. Chung, “Positioning Techniques for Underwater Visible Light Communication”. Pukyong National University,2016.
- [4] Della,P. (2010). Algoritme Pencarian A* dengan Fungsi Heuristik Jarak Manhattan. Diambil dari Jurusan Teknik Informatika, ITB.
- [5] J. Armstrong, Y. Ahmet Sekercouglu, Adrian Neild “Visible Light Communication – A Roadmap for International Standardization”, Monash University.
- [6] J. Luo, F. Liying, L. Husheng, Indoor Positioning Systems Based on Visible Light Communication: State of the Art, IEEE Communications Surveys & Tutorials, 2017.
- [7] Veronica Mutiana, Fitria Amastini, Noviana Mutiara, Optimasi Pencarian Jalur dengan Metode A-Star Studi Kasus: Area Gading Serpong, Tangerang Jurnal ULTIMATICS, Vol. V, No. 2. Desember 2013. ISSN 2085-4552.
- [8] Optimasi Rute Perjalanan Ambulance Menggunakan Algoritme A-Star Marhaendro Bayu Setyawan, Nurlita Gamayanti, Abdullah Alkaff Jurusan Teknik Elektro FTI – ITS.
- [9] Kiva System Available : http://www.mwpvl.com/html/kiva_systems.html
- [10] Parlindungan, Johannes Ridho Tumpuan 2010, Penerapan Algoritme A* Dalam Penentuan Lintasan Terpendek Diakses 23 Maret 2014 dari <http://informatika.stei.itb.ac.id/>
- [11] Visible Light Communication : <http://titania.ctie.monash.edu.au/papers/vlp-ieee-comms.pdf>

- [12] Syifaul Fuada, "Studi Awal Rancangan *Bidirectional-Multiuser* pada *Visible Light Communication* untuk Aplikasi dalam Ruang (*Indoor*)", Jurnal Teknik Informatika, Vol.10 no.1, 2017.
- [13] F. Bayu Aska, Denny Darlis, Hafiddudin, "Implementasi *Visible Light Communication* (VLC) untuk Pengiriman Data Digital", *Open Library Telkom University*, 2015.
- [14] R. De Koster, T. Le-Duc, K. Jan Roodbergen, "Design and Control of Warehouse Order Picking: a literature review", Erasmus Research Institute of Management, 2006.