

Daftar Pustaka

- [1] P. Gonzalez, A. Mora, S. Garrido, R. Barber, dan L. Moreno, "Multi-LiDAR Mapping for Scene Segmentation in Indoor Environments for Mobile Robots," *Sensors*, vol. 22, no. 10, hal. 3690, 2022.
- [2] C. Wang, M. Ji, J. Wang, W. Wen, T. Li, dan Y. Sun, "An Improved DBSCAN Method for LiDAR Data Segmentation with Automatic Eps Estimation," *Sensors*, vol. 19, no. 1, hal. 172, 2019.
- [3] Nailussa'ada, T. Harsono and A. Basuki, "Cloud Satellite Image Segmentation using Meng Hee Heng K-Means and DBSCAN Clustering," 2018 International Electronics Symposium on Knowledge Creation and Intelligent Computing (IES-KCIC), Bali, Indonesia, 2018, pp. 367-371.
- [4] M. Ş. Şahin and T. Acarman, "f," 2021 International Conference on Artificial Intelligence and Smart Systems (ICAIS), Coimbatore, India, 2021, pp. 554-560.
- [5] H. Xue, H. Fu, Z. Wang and B. Dai, "LiDAR-based Ground Segmentation Using Stixel Features," 2020 4th CAA International Conference on Vehicular Control and Intelligence (CVCI), Hangzhou, China, 2020, pp. 237-242.
- [6] J. Chen, P. Ye and Z. Sun, "Pedestrian Detection and Tracking Based on 2D Lidar," 2019 6th International Conference on Systems and Informatics (ICSAI), Shanghai, China, 2019, pp. 421-426.
- [7] M. WuDunn, J. Dunn and A. Zakhor, "Point Cloud Segmentation using RGB Drone Imagery," 2020 IEEE International Conference on Image Processing (ICIP), Abu Dhabi, United Arab Emirates, 2020, pp. 2750-2754.
- [8] Y. Yenaydin and K. W. Schmidt, "Sensor Fusion of a Camera and 2D LIDAR for Lane Detection," 2019 27th Signal Processing and Communications Applications Conference (SIU), Sivas, Turkey, 2019.
- [9] W. Liu, H. Shi, S. Pan, Y. Huang and Y. Wang, "An Improved Otsu Multi Threshold Image Segmentation Algorithm Based on Pigeon-Inspired Optimization," 2018 11th International Congress on Image and Signal Processing, BioMedical Engineering and Informatics (CISP-BMEI), Beijing, China, 2018.
- [10] E. Bayram and V. Nabyev, "Image segmentation by using K-means clustering algorithm in Euclidean and Mahalanobis distance calculation in camouflage images," 2020 28th Signal Processing and Communications Applications Conference (SIU), Gaziantep, Turkey, 2020, pp. 1-4.
- [11] L. Hao, Q. Li and B. Li, " ," 2019 3rd International Conference on Electronic Information Technology and Computer Engineering (EITCE), Xiamen, China, 2019, pp. 1412-1415.
- [12] K. R. Shahapure and C. Nicholas, "Cluster Quality Analysis Using Silhouette Score," 2020 IEEE 7th International Conference on Data Science and Advanced Analytics (DSAA), Sydney, NSW, Australia, 2020, pp. 747-748.
- [13] A. K. Singh, S. Mittal, P. Malhotra and Y. V. Srivastava, "Clustering Evaluation by Davies-Bouldin Index(DBI) in Cereal data using K-Means," 2020 Fourth International Conference on Computing Methodologies and Communication (ICCMC), Erode, India, 2020, pp. 306-310