

Daftar Pustaka

- [1] Hedayat Abrishami. 2005. "Adaptive Video-based Vehicle Classification Technique for Monitoring Traffic".
- [2] Heng-Da Cheng, Haining Du, Liming Hu, Chris Glazier Washington, D.C., 2005 "Vehicle Detection and Classification Using Model-Based and Fuzzy Logic Approaches"
- [3] Sheldon Axler. Woman teaching geometry, from a fourteenth-century edition of Euclid's geometry book. "Inner Product Spaces"
- [4] Wook Kim, Kwangsoo Kim, Joo-hyung Lee and Dong-il (Dan) Cho. 2001. "APPLICATION OF FUZZY LOGIC TO VEHICLE CLASSIFICATION ALGORITHM IN LOOP/PIEZO-SENSOR FUSION "
- [5] Seoungbum Kim and Benjamin Coifman. 2013. "Evaluation of Axle-Based and Length-Based Vehicle Classification Stations"
- [6] Sermanet David Eigen Xiang Zhang Michael Mathieu Rob Fergus Yann LeCun. 719 Broadway, 12th New York, NY 10003. "OverFeat: Integrated Recognition, Localization and Detection using Convolutional Networks"
- [7] Adhi Prahara. 2016. "Deteksi Kebakaran pada Video Berbasis Pengolahan Citra dengan Dukungan GPU"
- [8] Joseph Redmon, Santosh Divvala, Ross Girshick, Ali Farhadi. 2016 IEEE Conference on Computer Vision and Pattern Recognition. "You Only Look Once: Unified, Real-Time Object Detection"
- [9] James Fung, Steve Mann. 2008. "USING GRAPHICS DEVICES IN REVERSE: GPU-BASED IMAGE PROCESSING AND COMPUTER VISION"
- [10] N. Buch, J. Orwell, S.A. Velastin. 2008. "Detection and Classification of Vehicles for Urban Traffic Scenes"
- [11] Ildar Urazghildiiev, Rolf Ragnarsson, Pierre Ridderström, Anders Rydberg, Member, IEEE, Eric Öjefors, Kjell Wallin, Per Enochsson, Magnus Ericson, and Göran Löfqvist. 2007. "Vehicle Classification Based on the Radar Measurement of Height Profiles"
- [12] Sisco Jupiyandi, Fadhil Rizqullah Saniputra , Yoga Pratama, Muhammad Robby Dharmawan, Imam Cholissodin. (Naskah masuk: 22 November 2018, diterima untuk diterbitkan: 16 Januari 2019). "PENGEMBANGAN DETEKSI CITRA MOBIL UNTUK MENGETAHUI JUMLAH TEMPAT PARKIR MENGGUNAKAN CUDA DAN MODIFIED YOLO"
- [13] R. Yusnita, Fariza Norbaya, and Norazwinawati Basharuddin. 2012. "Intelligent Parking Space Detection System Based on Image Processing"
- [14] I Wayan Suartika E. P, Arya Yudhi Wijaya, dan Rully Soelaiman. 2016. "Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101"
- [15] Imam Suprayogi, Trimaijon, Mahyudin. "MODEL PREDIKSI LIKU KALIBRASI MENGGUNAKAN PENDEKATAN JARINGAN SARAF TIRUAN (JST)"