DAFTAR PUSTAKA

[1] Okta Rusdiansyah, "Sistem Otomatisasi Pengaturan Rem Pada Mobil Berbasis Mikrokontroler Menggunakan Logika Fuzzy", Universitas Komputer Indonesia, 2014

[2] C.N.V Abhinandan Reddy, C.N.V Anusha Reddy, M.Mani Roja, "Fuzzy Logic Inference System to Control Speed and Direction of a Vehicle to Avoid Collision", Int.J.Computer Technology & Applications, 2013

[3] Piero P. Bonissone and Kareem S. Aggour, "Fuzzy Automated Braking System for Collision Prevention", GE Corporate Research & Development, Schenectady, NY 12308, USA

[4] Geraldo Xexeo, "Fuzzy Logic", Computer Science Department and System And Computing, Federal University of Rio de Janeiro, Brazil

[5] Jong-Ho Han, Kyung-Wook Noh and Jang-Myung Lee, "PD-Fuzzy control for the velocity of mobile robot using the haptic joystick", Department of Electronics Engineering, Pusan National University

[6] Hyun Mun Kim, Julie Dickerson, Bart Kosko, "Fuzzy throttle and brake control for platoons of smart cars", Department of Electrical Engineering-System, University of Southern California