

DAFTAR PUSTAKA

Abdullah I. Al-Odienat dan Ayman A. Al-Lawama, 2008, The Advantages of PID Fuzzy Controllers Over The Conventional Types, American Journal of Applied Sciences 5 (6): 653-658, ISSN 1546-9239.

Wei Peng dan Da-fa Zhang, 2010, Research on Fuzzy Control for Steam Generator Water Level, International Conference on Computer, Mechatronics, Control and ElectronicEngineering (CMCE), IEEE, Hal : 527 529.

Jafar Tavoosi, Majid Alaei dan Behrouz Jahani, 2011, Temperature

A. Kebairi, M. Becherif and M. El Bagdouri, 2011, Modeling and PI-Fuzzy logic controller of the Pierburg mechatronic actuator, American Control Conference on O'Farrell Street, San Francisco, CA, USA 29 Juni 1 Juli.

Bilyana Tabakova, 2008, Design and Implementation of Real-Time Fuzzy Control for Thermodynamic Plant, 9th WSEAS International Conference on Fuzzy Systems (FS 08), Sofia, Bulgaria.

Roop Pahuja, H.K Verma, dan Moin Uddin, 2011, Design and Implementation of Fuzzy Temperature Control System for WSN Applications, International Journal of Computer Science and Network Security (IJCSNS), VOL.11 No.2