

DAFTAR PUSTAKA

- Jamshidi, Mohammad., Nader Vadiie., dan Timothy J.Ross. *Fuzzy Logic and Control : Software and Hardware Applications*, Volume 2. Englewoods Cliff : Prentice Hall, 1993.
- Kosko, Bart. *Neural Network And Fuzzy Systems, A Dynamical Systems Approach To Machine Intelligence*. Englewoods Cliff : Prentice Hall, 1992.
- Kusumadewi, Sri dan Hari Purnomo. *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan*, Edisi 2. Yogyakarta : Graha Ilmu, 2010.
- Setiawan, Kuswara. *Paradigma Sistem Cerdas (Artificial Intelligence)*. Surabaya: Sekolah Tinggi Teknik Surabaya, 2000.
- Sutojo, T., Edy Mulyanto., dan Vincent Suhartono. *Kecerdasan Buatan*. Yogyakarta : Andi, 2011.
- Wignjosubroto, Sritomo. *Ergonomi, Studi Gerak dan Waktu : Teknik Analisis Untuk Peningkatan Produktivitas Kerja*. Jakarta: PT. Guna Widya, 1995.
- Yan, Jun., Michael Ryan., dan James Power. *Using Fuzzy Logic Toward Intelligent Systems*. Englewoods Cliff : Prentice Hall, 1994.
- Batan. Pengembangan Robot Mobil Otonom Menggunakan Sistem Kendali Fuzzy dan Jaringan Syaraf Tiruan. Tersedia di http://www.batan.go.id/ppin/lokakarya/LKSTN_14/syamsa.pdf; Internet; Diakses 1 April 2012.
- Scribd. Contoh Skala Fungsi Keanggotaan. Tersedia di <http://www.scribd.com/doc/72028526/22/Gambar-3-18-Contoh-Skala-fungsi-keanggotaan>; Internet; Diakses 15 Desember 2011.
- Scribd. Implementasi Metode Fuzzy Time Series Dengan Penentuan Interval Berbasis Rata-Rata Untuk Peramalan Data Penjualan Bulanan. Tersedia di <http://www.scribd.com/doc/69803214/17/Fungsi-Keanggotaan-Fuzzy>; Internet; Diakses 13 Desember 2011.
- Scribd. Logika Samar Dalam Kendali Truk Dan Time Series. Tersedia di <http://www.scribd.com/doc//doc/26016017/Logika-Samar-dalam-Kendali-Truk-dan-Time-Series>; Internet; Diakses 16 Desember 2011.
- Tallinn Technical University. Fuzzy Logic in Control: Truck Backer-Upper Problem Revisited. Tersedia di www.dcc.ttu.ee/andri/teosed/tbu.pdf; Internet; Diakses 23 Januari 2012.

The Mathematica Journal. Fuzzy Systems for Control Applications: The Truck Backer-Upper. Tersedia di http://www.mathematicajournal.com/issue/v4i1/columns/freeman/64-69_Jim41.mj.pdf; Internet; Diakses 2 April 2012.

TrenSains. Fuzzy Logic System. Tersedia di <http://trensains.com/fuzzy.htm>; Internet; Diakses 12 Desember 2011.

University of Southern California. Comparison of Fuzzy and Neural Truck Backer-Upper Control Systems. Tersedia di http://joapizani.hopto.org/graduacao/disciplinas/ine5430/truck_artigo2.pdf; Internet; Diakses 23 Januari 2012.

Wikipedia. Fuzzy Control System. Tersedia di http://en.wikipedia.org/wiki/Fuzzy_control_system; Internet; Diakses 12 Desember 2011.