Daftar Pustaka

ATMEL Corporation. 2010. *8-bit Microcontroller with 2K Bytes In-System Programmable Flash ATtiny 2313*. (Online). (http://www.atmel.com/Images/doc2543.pdf). Diakses pada tanggal 15 November 2012.

Borenstein, J. and Koren, Y., 1990, *Real-time obstacle avoidance for fast mobile robots in cluttered environments, ICRA '90.* International Conference on Robotics and Automation.

Borenstein, J. and Koren, Y., 1990, *The Vector Field Histrogram-Fast Obstacle Ovoidance For Mobile robot.* International Conference on Robotics and Automation.

Borenstein, J. and Koren, Y., 1991, *Potential Field Methods and Their Inherent Limitations for Mobile Robot Navigation.* International Conference on Robotics and Automation.

Burnhill, Darren. 2009. *Ackerman Steering Principle*. (online). (www.rctek.com). Diakses pada tanggal 15 November 2012.

Djati, Dmin. 2010. *Motor DC. (Online)*. (http://d-kecil.blogspot.com). Diakses tanggal 16 November 2012.

Eru Puspita, 2012 *Penentu Gerakan Mobile Robot Yang Belajar Sendiri Menggunakan Neural Network*. Jurnal Link Vol 16/No.1/Februari 2012.

Lehrbaum, Rick. 2008. *Mobile-robot-packs-wireless-web-cam*. (Online). (http://deviceguru.com). Diakses pada tanggal 16 November 2012.

R.L. Williams II, B. Carter, P. Gallina, and G. Rosati, 2002, *Dynamic Model with Slip for Wheeled Omnidirectional Robots*. IEEE Transactions on Robotics and Automation, 18(3): 285-293.

Loutfi, A. 2005. Object recognition: A new application for smelling robots. Elsevier Science.

Marques, L. 2002**.** *Olfaction-based mobile robot navigation*. Elsevier Science.

Odenthal,D.Ackermann,J.1999. *Advantages Of Active Steering For Vehicle Dymanics.* Control International Conference on Robotics and Automation.

Sutantra, Nyoman I, (2001). Teknologi Otomotif Teori dan Aplikasinya, Edisi Pertama, Penerbit Guna Widya, Surabaya, Surabaya.