

## DAFTAR PUSTAKA

- Akao, Y., (1990), *Quality Function Deployment (QFD) – Integrating Customers’ Requirements Into Product Design*, English translation copyright, Productivity Press.
- ASM, 1924, *Materials Handbooks: American Society For Metals*, material parks, ohio.
- Cohen, L., (1995), *Quality Function Deployment – How To Make QFD Work For You*, Addison Wesley Longman Inc.
- Departemen Perindustrian, 2010, *Diklat Teknis Sistem Industri*, Jakarta.
- Dollar, A. M., and Hugh H., 2008, *Lower Extremity Exoskeletons and Active Orthoses: Challenges and State-of-the-Art*, IEEE Transactions On Robotics, vol. 24, no. 1
- Dustin, J. W., Hermano, I. K., Neville, H., 1991, *A Robot For Wrist Rehabilitation*. Mechanical Engineering Dept., Massachusetts Institute of Technology, Cambridge.
- Gofir, A., 2010, *Rehabilitasi Pasien Pasca Stroke*. Unit Stroke RS. Sardjito: Fakultas Kedokteran UGM: Yogyakarta.
- Lesmana, I. S., Irfan, M., Meidian, A. C., 2013, *Terapi Latihan*, Universitas Esa Unggul, Jakarta.
- Maja, M., Adriana T., Carolee, W., Jon E., 2008, *Socially Assistive Robotics for Stroke and Mild TBI Rehabilitation*. Department of Computer Science, University of Southern California, USA Division of Biokinesiology and Physical Therapy, University of Southern California, California.
- Mutijarsa, K., 2011, *Robot Dalam Ruang Kelas*. Sekolah Teknik Elektro dan Informatika Institut Teknologi Bandung, Bandung.
- Nasution, A. B., 2013, *Rancangan Perbaikan Produk Saklar dengan Integrasi Metode QFD dan DFMA Di PT Voltama Vista Megah Electric Industry*, Skripsi Jurusan Teknik Industri USU, Sumatera Utara.

- Patricia, K. R., Jesse, H., Robby, G., Alex, M., 2011, *The Development Of An Adaptive Upper-Limb Stroke Rehabilitation Robotic System*. Journal of Neuro Engineering and Rehabilitation 2011, 8:33  
<http://www.jneuroengrehab.com/content/8/1/33>.
- Pignolo, L. E., 2009, *Robotics in Neuro-Rehabilitation*, Journal Rehabil Med 2009; 41: 955–960 From the S. Anna Institute and RAN – Research on Advanced Neuro-rehabilitation, Crotone.
- Pudiastuti, R. D., 2011, *Penyakit Pemicu Stroke*, Muha Medika: Yogyakarta.
- Rukmi, D., 2010, *Robot Nurse*, Program Pasca Sarjana Kekhususan Keperawatan Medikal Bedah Fakultas Ilmu Keperawatan Universitas Indonesia, Jakarta.
- Safuan, M., 2010, *Design For Assembly And Application Using Boothroyd Dewhurst Method*, Faculty of Mechanical Engineering Universiti Malaysia, Pahang.
- Saryanto, W. Y., 2013, *Desain dan Manufaktur Robot Rehabilitasi Anggota Gerak Atas untuk Pasien Pascastroke*, department mechanical engineering. Gadjah Mada University, Yogyakarta.
- Satriardi, 2009, *Rancang Bangun Sistem Pengiris (Slicer) Keripik Pisang Dengan Pendekatan Metode Quality Function of Deploymen (QFD)*, Tesis Program Studi Magister Sistem, Teknik Sistem Industri, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.
- Setiyanto, O. A., 2007, *Design for Manufacture and Assembly Pada Produk Mesin Gilas Type MGD-4 di PT Barata Indonesia (Persero)*, Skripsi Jurusan Teknik Industri ITS, Surabaya.
- Smeltzer., Suzane, C., 2001, *Keperawatan Medical Bedah*. ECG: Jakarta.
- Stroke Association UK., 2013, *Paper Publication Stroke 2013*, [Http: www.stroke.org.uk](http://www.stroke.org.uk)
- Tagliamonte, N., Domenico F., Maria S., Domenico C., Eugenio G., 2011, *Effects of Impedance Reduction of a Robot for Wrist Rehabilitation on Human Motor Strategies in Healthy Subjects during Pointing Tasks*, Laboratory of Biomedical Robotics and Biomicrosystems, School of Biomedical Engineering, Roma.

- Ulrich, T. K., Eppinger., 2001, *Perancangan dan Pengembangan Produk*, Salemba Teknika, Jakarta.
- Ulrich, T. K., Pearson, S., 1993, *Does Product Design Really Determine 80% of Manufacturing Cost. Alferd P. Salon School of Management, Massachusetts Institute of Technology*, Cambridge.
- WHO, 2013, *Stroke Cerebrovascular Accident*, [http://www.who.int/topics/cerebrovascular\\_accident/en/](http://www.who.int/topics/cerebrovascular_accident/en/), online accessed on 14 Desember 2013.
- Wibowo, Y. D., 2012, *Analisis Design for Manufacture and Assembly Pada Proses Pembuatan MINI LATHE MACHINE*, Skripsi, Program Studi Teknik Industri, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.
- Widodo, J., 2009, *Perencanaan dan Pengembangan Produk*, Universitas Islam Indonesia, Yogyakarta.
- Yastroki, 2007, *Penyandang Stroke Cenderung Meningkat*, <http://www.yastroki.or.id/read.php?id=311>, online accessed on 14 Desember 2013.