

DAFTAR PUSTAKA

- Ashby M.F., *Material Selection in Mechanical Design*, Pergamon Press, 1992.
- Ashfahl C.R., *Robots and Manufacturing Automation*, John Willey & Sons Inc.
- Beer F.P., Johnston E.R., Jr, *Mechanics of Materials*, SI Metric Edition, 3rd printing, McGraw Hill Ryerson Ltd, 1988.
- Budynas R.G., *Advanced Strength and Applied Stress Analysis*, McGraw Hill Kogakusha, Ltd.
- Dieter G.E., *Mechanical Metallurgy*, 3rd Edition, University of Maryland.
- Fu K.S., Gonzales R.C., Lee C.S.G., *Robotics (Control, Sensing, Vision and Intelligence)*, 1988.
- Winter H., Niemann G., *Elemen Mesin*, Jilid 1 dan 2, edisi kedua yang direvisi, Penerbit Erlangga, 1992.
- Yoran K., *Robotics for Engineer*, Mc. Graw – Hill Inc., Singapore, 1987.
- Masterson J.W., Poe E.C., Fardo S.W., *Robotics*, Reston Publishing Company, Inc. Reston, Virginia A Prentice-Hall Company, 1985.
- Mair, Gordon M., *Industrial Robotics*, Prentice Hall, 1988.
- Mechanical Engineering Gadjah Mada University, *Mekatronika Robot Industri*, 2000.
- Mechanical Engineering Gadjah Mada University, *Robot Industri*, Edisi 1,2,dan 3.
- Mehta N.K., *Machine Tool Design*, Tata Mc Graw-Hill Publishing Company Limited, New Delhi, 1983.
- Groover M.P., *Fundamentals of Modern Manufacturing Materials, Processes, and Systems*.
- Rosheim M.E., *Robot Wrist Actuator*, John Wiley & Sons Inc.
- Rudenko N., *Mesin Pemindah Bahan*, Penerbit Erlangga, 1992.
- Sato. G.T., Hartanto N.S., *Menggambar Mesin Menurut Standar ISO*, Cetakan keenam, P.T. Pradnya Paramita, Jakarta, 1994.



Suga K., Sularso, *Dasar Perencanaan dan Pemilihan Elemen Mesin*, PT. Pradnya Paramita, Jakarta, 1983.

Surdia T., Saito S., *Pengetahuan Bahan Teknik*, cetakan kedua, PT. Pradnya Paramita, Jakarta, 1995.

Situs Internet :

1. www.khi.co.jp
2. www.kri-us.com
3. www.rfa-taktos.com
4. www.kawasakirobot.com
5. www2.et.byu.edu/~ered/robotics
Wright J.R., Journal – *Foundry Management & Technology*, 2000.
Weimer G., Journal – *Material Handling Management*, Vol 55, 2000.
6. www.deantoni.it
7. www.arobotics.com