



- Diploma Compumotor, *Positioning Control System and Drives*, Ultra-Instrumentation and Automation PTE, LTD Singapore, 1993-94,
- D.Sharon, J.Harstein, G.Yantian, *ROBOT DAN OTOMASI INDUSTRI*, Elex Media Komputindo, 1987.
- Elements of Gear Technology*, KHK Stock Gears 3006 Vol. 3.
- Fu K.S., Gonzales R.C., Lee C.S.G, *ROBOTICS: Control, Sensing, Vision, and Intelligence*, McGraw-Hill USA, 1988.
- H, Winter G. Niemann, *Elemen Mesin jilid 1*, Erlangga Jakarta, 1986
- H, Winter G. Niemann, *Elemen Mesin jilid 2*, Erlangga Jakarta, 1992
- H.Winter G.Niemann, *MASCHINEN-ELEMENTE*, Band I dan II, Zweite, Volligreubearbeitete Aufag.
- James M. Gere/Stephen P. Timoshenko, *Mekanika Kekuatan Bahan*, Penerbit Erlangga, 1987.
- Jurusan Teknik Mesin Universitas Gadjah Mada dan Universitas Sanata Dharma, *Industrial Robots : Robot Industri 1,2,3* , Yogyakarta, 1999.
- Klafter, Richard D, *Robotic Engineering An Integrated Approach* , Prentice Hall, Eaglewood Cliffs, New Jersey , 1989.
- Koivo, A.J, *Fundamental for Control of Robotic Manipulator* , John Willey and Sons, Canada, 1989.
- Mair, G.M, *Industrial Robotics* , Prentice-Hall International (UK) ,Hertfordshire, 1988.
- N.C. Pandya, C.S. Shah, "*Elements of Machine Design*", Charotar Book Stall, 6th Revised and Enlarged Editon,1976
- N.K. Mehta, "*Machine Tool Design*", Tata McGraw-Hill Publishing Co.Ltd, 1984
- Pandya, N.C, and C.S.Shah, *Element of Machine Design* , Charotar Book Stall, India , 1976.
- Rivin, E.I, *Mechanical Design of Robots* , McGraw-Hill, New York , 1988.



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GADJAH MADA

Spong, M.W, and M. Vidyagaskar, *Robot Dynamic and Control*, John Willey and Sons, Singapore, 1989.

Stadler Wolfram, *Analytical Robotics and Mechatronics*, McGraw-Hill Book Co., 1995.

Suga Kiyokatsu, Sularso, *Dasar Perencanaan Dan Pemilihan Elemen Mesin*, PT.Pradnya Paramita, Jakarta, 1997.