

## DAFTAR PUSTAKA

- Buckley H. E., D. Sc. 1951. Crystal Growth. Chapman and Hall, London
- Bardsley W. Hurle D.T.J., and Mullin B., 1971. Crystal Growth : A Tutorial Approach (Proc. of Third International Summer School on Crystal Growth). North Holland Publishing Company, Amsterdam.
- Becchetti F.D., Raymond R.S. and Ristinen R.A., 1983 Mercuric Iodide Semiconductor Device and Charged Particle Detector. Nuclear Instrumentation 212, p 127-132.
- Brophy J.P., 1990, Basic Electronic for Scientist. Mc Graw Hill Publishing Company, New York.
- Choughlin R.F. and Driscoll F.F., 1982 Operation Amplifier and Linier Intergrated Circuit. Prantice-Hall. New York.
- Guy A.G., 1976, Essentials of Materials Science. Mc Graw Hill Inc, New York.
- John D.V., 1975 Fundamental of Physycal Metallurgy. John Willey & Son Inc, New York.
- Kroger F.A., 1973, The Chemistry of Imperfect Crystal. North Holland Publishing Company, Amsterdam.
- Lin, W.C. Ph D, 1981, Handbook of Digital Sistem Design for Scientist and Engineers. CRC Press, Florida.
- Malvino A.P. Ph D, 1979. Electronic Principles. 2nd sd., McGraw Hill Book Company, New York.

- Ponpon J.P., Such R. and Siffert P., 1975. Properties of Vapor Phase Grown Mercuric Iodide Single Crystal Detector. IEEE Transaction and Nuclear Science, Vol. NS 22, p 182-191.
- Robert M., Omaly J., Brisson P. and Cadoret P., 1983. Mass Transport, Nucleation and Monocrystal Growth of  $HgI_2$  with the Forced Flux Method. Nuclear Instrumentation and Method 213, p 19-26.
- Scieber M., Schnepfle W.F., and Bero L.V.D., 1975. Vapor Growth of Mercuric Iodide Crystal by Periodic Source of Crystal Temperature Oscillation. Journal of Crystal Growth 3, p 125-135.
- Smallan R.E., 1985. Modern Physical Metallurgy, 4th ed., Butterworth and Company, Birmingham.
- William I.J., Stubberud A.R. and Distefano J.J., 1976. Feedback and Control Systems. McGraw Hill Inc London.

