

DAFTAR PUSTAKA

Bekefi G.; 1976, *Principles of Laser Plasmas*, John Wiley & Sons, New York.

Cremers D.A. and L.J Radziemski; 1979, *Laser Plasmas for Chemicals Analysis, In Laser Spectroscopy and Its Applications* (Radziemski L.J., Solrz R.W. and Paisner J.A. Eds.), Dekker, New York Chap.5.

Dwight R.N.; 1983, *Introduction to Plasma Theory*, John Wiley & Sons, New York.

Gibson A.F., T.P. Hughes and C.L.M. Ireland; 1971, CO₂ Laser Generation of Plasma for Spectroscopy and Spectrochemical Analysis, *J.Phys. D: Appl. Phys.* 4, p.1527.

Helmut J.S. and H. Heinrich; 1973, *Laser Interaction and Related Plasma Phenomena*, Volume 3A, Plenum Press, New York and London.

Kagawa K., K. Kawai, M. Tani and T. Kobayashi; 1994, XeCl Excimer Laser-Induced Shock Wave Plasma and Its Application to Emission Spectrochemical Analysis, *Appl.Spectrosc.* 48, p.198-205.

Kurniawan H., M.M Suliyanti, T.J Lie, K. Kagawa and M.O Tjia; 2001, Application of Primary Plasma Standardization to Nd-YAG Laser-Induced Shock Wave Plasma Spectroscopy Quantitative Analysis of High Concentration Au-Ag-Cu Alloy, *Spectrochimica Acta* 56B, p.1407-1417.

Kurniawan H.; 1992, *Pembangkitan Gelombang Kedut Plasma oleh Laser CO₂ dan Aplikasinya untuk Analisis Spektrokimia (disertasi)*, Universitas Indonesia.

Laqua K.; 1979, *In Analytical Laser Spectroscopy*, N. Ommenetto Ed., Wiley, New York, p. 47-118.

Marpaung M.A.; 2000, *The Dynamical Processes of laser-induced Shock Wave Plasma Generation at Various Surrounding Gas Pressures* (*disertasi*), Universitas Indonesia.

Nur M.; 1998, *Fisika Plasma dan Aplikasinya, Makalah Studium General*, Universitas Diponegoro.

Phelps F.M.; 1991, *M.I.T. Wavelength Tables Volume 2, Wavelengths by Element III*, The Massachusetts Institute of Technology, USA.

Ready J.F; 1971, *Effect of High-Power Laser Radiation*, Academic New York.

Sabsabi M. and P. Cielo; 1995, Quantitative Analysis of Aluminum Alloys by Laser-Induced Breakdown Spectroscopy and Plasma Characterization, *Appl.Spectrosc.*49, p.499-507.

Skoog D.A, D.M West and F.J Holler; 1991, *Fundamentals of Analytical Chemistry*, sixth edition, Sounders College Publishing, A Harcourt Brace College Publisher, New York, Chap. 24.

Susanto E.G.; 1997, *Metode Analisis Fe dan Ni Secara Garvimetri Titrimetri dan Spektrofotometri dalam Larutan Nikel Laterit* (*skripsi*), STTL, Yayasan Lingkungan Hidup, Yogyakarta.

Sutarmi; 1993, *Statistik Pencacahan*, BATAN, Jakarta p.1-26.

Syahrun N.; 1999, *Mekanisme Eksitasi Emisi Plasma laser pada Target Lunak dalam Gas Bertekanan Tinggi* (*tesis*), Universitas Indonesia, Jakarta.

Setia Budi W.; 2000, *Interaksi Plasma Laser dengan Material Padat dan Aplikasinya untuk Analisis Spektrokimia*, Laporan Riset Terpadu V, Universitas Indonesia, Jakarta.

Setia Budi W.; 1999, *Confined Plasma Induced by Nd-YAG Laser Bombardment at Low Pressures (disertasi)*, Universitas Indonesia, Jakarta.

