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Apriadi Hajar, Ir. Mudjijana, M. Eng.
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DAFTAR PUSTAKA

Abington Publishing, *Engineering Coatings, design and application,* Abington Hall, Abington, Cambridge CBS GAH, England, 1989

Anderson, J.C., *Material Science, 4th edition,* Chapman and Hall, London, 1990

Boothroyd,G., *Fundamental of Metal Machining and Machine Tools,* Scripta Book Company, Washington D.C., 1975

De Garmo E. Paul, *Materials and Processing Manufacturing,* Macmillan Publishing Company, 866 Third Avenue, NY, 10022, 1984

Hochman, Robert F., *Effect of Nitrogen in Metal Surfaces,* Proceeding of an International Conference on Ion Nitriding, 1986

Konuma, M., *Film Deposition by Plasma Techniques,* Springer-Verlag, Hidelberg, 1992

Ohring,M., *The Material Science of Thin Films,* International Edition Academic Press Inc., Harcout Brace Joranovich, Boston, 1992

Stuart, R.V., *Vacuum Technology, Thin Film and Sputtering an Introduction,* Academic Press Inc., NY, 1983

Surdia, Saito, *Pengetahuan Bahan Teknik,* Pradnya Paramita, Jakarta, 1992

Vander Voorf, *Metallography Principles and Practice,* McGraw Hill, NY, 1984

Van Vlack, L.H., *Ilmu dan Teknologi Bahan,* Erlangga, 1985

Wasa,K., Hayakawa,S., *Handbook of Sputter Deposition Technology, Principles, Technology and Application,* Noyes Publication, New Jersey, 1992

Wong, C.S., *Laser and Plasma Technology,* World Scientific Publishing Co. Pte., Ltd., Singapore, 1985