



1. ARCO Building, 1990, **Basic Metallurgy Course for ARCO**, Professional Education Services.
2. Dearnaley, G., 1973, **Ion Implantation**, Nort Holland Company, Amsterdam.
3. Harsono dan Okumura, T., 1984, **Teknologi Pengelasan Logam**, PT. Pradnya Paramita, Jakarta.
4. Honeycombe, R.W.K. and Bhadeshia, H.K.D.H., 1995, **Steels Mikrostructure and Properties**, Edward Arnold, London.
5. Instruction Manual, 1991, **Software for Voltammetric Current/Potential Plot**.
6. Metal Handbook., 1973, **Corrosion**, 9th ed., Vol. 13, American Society for Metals, Metal Park, Ohio.
7. Metal Handbook., 1973, **Metallography, Structures and Phase Diagrams**, 8th ed., Vol. 8, American Society for Metals, Metal Park, Ohio.
8. Nargolwalla, S.S., et al., 1973, **Activation Analysis with Neutron Generators**, John Willey & Sons, New York.
9. Rochim Suratman dan Mardjono Siswosuwarno, 1980, **Mikroskop Elektron dan Pemanfaatannya**, Lab. Metalurgi Jurusan Teknik Mesin ITB.



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Agus Sujatmoko, Ir. Mudjijana, M. Eng.

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10. Russell, R. and Ruge, I., 1986, **Ion Implantation,**

John Willey & Sons, New York.

11. Smallman, R.E., 1991, **Metalurgi Fisik Modern,** PT.

Gramedia Pustaka Utama, Jakarta.

12. Surdia, T. dan Saito, S., 1985, **Pengetahuan Bahan**

Teknik, PT. Pradnya Paramita, Jakarta.

13. Trethewey, KR. Dan Chamberlain, J., 1991, **Korosi**

Untuk Mahasiswa dan Rekayasawan, PT. Gramedia

Pustaka Utama, Jakarta.

14. Ziegler, J.F., 1970, **The Stopping and Range of Ions**

in Solids, Pergamon Press, New York.

15.-, 1998, <http://ink.yahoo.com/bin/query?p=p=>

[implantation+ion+technology&hc=0&hs=0](http://ink.yahoo.com/bin/query?p=p=implantation+ion+technology&hc=0&hs=0)