

DAFTAR PUSTAKA

- Bhattacharya P.K., and Patra H.P., 1968, "*Direct Current Geoelectric Sounding*", Elsevier Publishing.
- deGroot-Hedlin C., and Constable S., 1990, "*Occam's inversion to generate smooth, two-dimensional models from magnetotelluric data*", *Geophysics*, 55, 1613-1624.
- Dobrin M.B., 1976 "*Geophysical Prospecting*", Third Edition McGraw Hill, New York.
- Edwards L.S., 1977, "*A modified pseudosection for resistivity and induced-polarization*", *Geophysics*.
- Griffiths D.H., and Barker R.D., 1993, "*Two-dimensional resistivity imaging and modelling in areas of complex geology*", *Journal of Applied Geophysics*, p 211-216, 29.
- Kearey P., and Brooks M., 1991, "*Geophysical Exploration*", 2nd Edition, University of Bristol, London.
- Kodoatie R.J., 1996, "*Pengantar Hidrogeologi*", ANDI, Yogyakarta
- Loke M.H., and Barker R.D., 1996a, "*Rapid least-squares inversion of apparent resistivity pseudosections by a quasi-Newton method*", *Geophysical Prospecting*, p 131-152, 44.
- Loke M.H., 1999, "*2-D Resistivity & IP Inversion*", Malaysia.
- Lowrie W., 1997, "*Fundamental of Geophysics*", Cambridge University Press, United Kingdom.
- Reynolds J.M., 1997, "*An Introduction to Applied and Environmental Geophysics*", John Wiley & Sons, United Kingdom.

Sasaki Y.,1992, "*Resolution of resistivity tomography inferred from numerical simulation*". Geophysical Prospecting,40,453-464.

Telford W.M.,and Sherrif, 1976, "*Applied Geophysics*", Cambridge University Press.

