DAFTAR PUSTAKA

1. Alonso.M and Edward J.F, 1980, Fundamental University Physics, Addison-Wesley Publishing Company Inc.

2. Atchuta Rao,D and Ram Babu,H.V , 1983 , Quantitative interpretation of self potensial anomalies due to two dimensional sheet-likebodies, Geophysics 48 , p.1659-1664.

3. Bhattacharya,B.B and Roy.N, 1981 , A note on the use of a nomogram for self potensial anomalies, Geophysical Prospecting,V 29 ,P. 102-107.

4. De Witte,L ,1948 , A new method of interpretation of self potensial field data , Geophysics 13 , 600-608.

5. Ernstson.K and Scherer.H.Ulrich, 1986 , Self potensial variation with time and their relation to hydrologic and meteorological parameters, Geophysics vol 51 no.10 p. 1967-1977.

6. Fitterman.D.V, 1983 , Modelling of self potensial anomalies near vertical dikes, Geophysics vol.48 no.2 p.171-180.

7. Fitterman.D.V, 1984, Thermoelectrical self potensial anomalies and their relationship to the solid angle subtended by the source region, Geophysics vol. 49 no. 2 p. 1865-1970.

8. Grant F.S and West G.F, 1965, Interpretation theory in applied geophysics,Mc Graw-Hill Book Company, New York ST.Louis San Francisco.

9. Marobhe and Isaac.M, 1990 , Aversatile turbo pascal program for optimation of magnetic anomali cau-sed by two dymentional dike, prism or slope model, Computer and Geoscience, vol.16, no.23 no.23, p.341-365.

10. Meiser.P, 1962, Amethod quantitative interpretation of self potensial measurement, Geophysical prospecting, 10, p 203-218.

12. Murty.B.V.S and Haricharan.P, 1985, Nomogram for the completed interpretation of spontaneus potensial profile over sheet like and cylindrical two dimensional source, Geophysics.50, p. 1127-1137.

13. Paul M.K, 1965. Direct interpretation of self potensial anomalies caused by inclined sheet of infinite horisontal extension, Geophysics V.30, p.418-423.

14. Soegeng R, 1993. Visualisasi fisika dan matematika menggunakan turbo pascal,Andi Offset, Yogyakarta.

15. Wangnness RK, 1986. Electromagnetic field, Johns Willey & Sons New York.

16. Sill.W.R, 1983. Self potensial modelling from primary flows, Geophysics V.48, p.76-86.

17. Sato.M and Monney H.M, 1960 . The electrochemical mechanism of sulfide self potensial , Geophysics V.25, p. 226-249.

18. Susanto M.H, 1985. Analisa kuantitatif polarisasi terinduksi domain frekwensi dengan model bumi berlapis horisantal , ITB.

19. Telford W.M, Geldart LP, Sherrief RE and Keys.D.A, 1976, Aplied Geophysics , Cambridge University Press.

20. Wahyudin, 1987, Metode analisa numerik, Penerbit Tarsito Bandung 1987.

21. Wlliam H.Hayt. JR, 1982, Elektromagnetika Teknologi, Penerbit Erlangga Jakarta.

22. Suhli Y, 1950, Interpretation of spontaneous polariza-tion anomalies caused by spheroidal ore bodies, Geophysics V.25, p. 226-249.