

## DAFTAR PUSTAKA

1. Al Baali, M. & Fletcher, R., 1985, "Variational Reserch Sociaty, v.36, pp. 405-421. Dundee.
2. Brown, K.M. & J.E. Dennis, J.R., "*Derivative Free Analogues of The Levenberg-Marquardt and Gauss Algorithm for Nonlinear Least Square Approximation*", J. Numerical Math., v.18, 1970/1971, pp.289-297, Yale University.
3. Douglass J.W & Charles S.b., 1967, Foundations of Optimization, Texas.
4. Draper, N.R. and Smith, H., 1966, Applied Regression Analysis, ed.2, Wiley, New York.
5. Fletcher, R., 1980, Practical Methods of Optimization, v.1, Wiley, Chichester, New York.
6. Gill, P.E., 1981, Practical Optimization, Academic Press, Inc., San Diego, London.
7. Howard Anton, 1987, Elementary Linear Algebra, ed.5, Drexel University.
8. Kuester, L.L. & Mize, J.H., 1973, Optimization Techniques With Fortran, Mc. Graw-Hill. Inc.
9. Marquardt, D.W., 1959, Chemical Engineering Progress, v.55, no.6, pp.65-70.
10. Marquardt, D.W., 1963, "*An Algorithm for Least Squares Estimation of Nonlinear Parameters*", SIAM, J. Appl. Math, v.11, pp. 431-441.
11. Mital, K.V., 1987, Optimization Methods In Operations

Research and Systems Analysis, ed.2 , Wiley Eastern Limited, New Delhi.

12. More, J.J., 1979, "*The Levenberg - Marquardt Algorithm, Implementation and Theory*", In Numerical Analysis, Lecture Notes In Mathematics, v.630, G.A. Watson ed. Springer - Verlag, pp.105 - 116.
13. Nash, J.C., 1979, Compact Numerical Methods for Computers Linear Algebra and Function Minimization, ed.2, Adam Hilger Ltd, Bristol.
14. Nash, J.C. & Smith, M.W., 1987, Nonlinear Parameter Estimation, v.82, Ottawa, Canada.
15. Paul T., Boggs & J.R. Dennis, Jr., 1978, "*A Stability Analysis for Perturbed Nonlinear Iterative Methods*", Mathematics of Computation, v.30, Num.134, pp.199-215.
16. Peter Linz, 1978, Theoretical Numerical Analysis, University of California.
17. Rao, S.S., 1978, Optimization Theory and Applications, ed.2., San Diego, USA.
18. Reklaitis, G.V., Ravindran, A., & Ragsdell, K.M., Engineering Optimization Methods & Applications, Wiley, New York.
19. Thanassoulas, C., Tselentis, G.A., & Dimitriadis, K., 1987, "Gravity Inversion of a Fault by Marquardt's Method", Computers and Geosciences, v.13, no.4, pp.399-404, Great Britain.
20. William H.P., S.A. Teukalsky, W.T. Vetterling & B.P. Flannery, 1992, Numerical Recipes In C, ed.2, Cambridge University Press.