

REFERENCES

- [C] Samuel, D. Conte and Carl de Boor: Elementary Numerical Analysis; Mc Graw-Hill International Edn.
- *[G] Gragg, William B.: On extrapolation algorithms for ordinary initial value problems: J. Siam Numer. And Ser. b, vol.2, No.3, 1965.
- [H₁] E.Hairer, S.P.Norsett, G.Wanner: Solving ordinary differential equations I; Springer-Verlag.
- [H₂] G. Hall and J. M. Watt: Modern numerical methods for ordinary differential equations; Clarendon Press-Oxford.
- [J₁] M.K.Jain: Numerical solution of differential equations; Wiley Eastern Limited [second Edn.].
- *[J₂] M.K.Jain, et al : P-stable singlestep methods for periodic initial-valueproblems involving second-order differential equations: Journal of Engg. Mathematics, vol.13, No.4, (1979).
- [L] Leon Lapidus and John H.Seinfeld: Numerical solution of ordinary differential equations: Academic Press(1971).
- [N] J. Nove.: Computational Techniques for Differential Equations ; North-Holland (1984).
- [P] William,H. Press,et. al : Numerical Recipes in Pascal; Cambridge University Press, New Yoork.
- [S₁] Smith,G.D.: Numerical solution of partial differential equations; Oxford University press.

[S₂] J.Ster and R.Bulirsch: Introduction To Numerical Analysis; Springer-Verlag (1974).

*[T] Charles, E.Treanor: A method for the numerical integration of coupled first order differential equations with greatly different time constants; Math. Comp. 20 (1966) 39-45.