

Bibliografia

- [1] R.Bevilacqua, D.Bini, M.Capovani, O.Menchi, *Metodi Numerici*, Zanichelli, Bologna, 1992.
- [2] D.Bini, M.Capovani, O.Menchi, *Metodi Numerici per l'Algebra Lineare*, Zanichelli, Bologna, 1988.
- [3] J.C.Butcher, *The Numerical Analysis of Ordinary Differential Equations: Runge-Kutta and General Linear Methods*, John Wiley & Sons, Chichester, 1987.
- [4] V.Comincioli, *Analisi Numerica, Metodi, Modelli, Applicazioni*, McGraw-Hill, Milano, 1990.
- [5] G.Dahlquist, Convergence and Stability in the Numerical Integration of Ordinary Differential Equations, *Math. Scand.*, 4 (1956), 33-53.
- [6] P.J.Davis, P.Rabinovitz, *Methods of Numerical Integration*, Academic Press, London, 1975.
- [7] K.Dekker, J.G.Verwer, *Stability of Runge-Kutta Methods for Stiff Non-linear Differential Equations*, North-Holland, New York, 1984.
- [8] H.Engels, *Numerical Quadrature and Cubature*, Academic Press, New York, 1953.
- [9] F.Fontanella, A.Pasquali, *Calcolo Numerico. Metodi e Algoritmi*, vol. I e II. Pitagora Editrice, Bologna, 1982.
- [10] I.Galligani, *Elementi di Analisi Numerica*, Calderini, Bologna, 1987.
- [11] G.Gambolati, *Lezioni di Metodi Numerici*, Edizioni Libreria Cortina, Padova, 1994.

- [12] F.R.Gantmacher, *The Theory of Matrices*, vol. I e II. Chelsea, New York, 1959
- [13] P.Ghelardoni, G.Lombardi, R.Rebaudo, *Calcoli Numerici*, Editrice Tecnico Scientifica, Pisa, 1989.
- [14] G.H.Golub, C.F.Van Loan, *Matrix Computations*, The Johns Hopkins University Press, Baltimore, Maryland, 1983.
- [15] E.Hairer, S.P.Nørsett, G.Wanner, *Solving Ordinary Differential Equations I. Nonstiff Problems*, Springer-Verlag, Berlin, 1987.
- [16] E.Hairer, G.Wanner, *Solving Ordinary Differential Equations II. Stiff and Differential-Algebraic Problems*, Springer-Verlag, Berlin, 1991.
- [17] P.Henrici, *Discrete Variable Methods in Ordinary Differential Equations*, John Wiley & Sons, New York, 1962.
- [18] E.Isaacson, H.Keller, *Analysis of Numerical Methods*, John Wiley & Sons, New York, 1966.
- [19] V.Lakshmikantham, D.Trigiantè, *Difference Equations with Application to Numerical Analysis*, Academic Press, New York, 1988.
- [20] J.D.Lambert, *Numerical Methods for Ordinary Differential Systems. The Initial Value Problem*, John Wiley & Sons, Chichester, 1991.
- [21] P.Marzulli, D.Trigiantè, Stability and Convergence of Boundary Value Methods for Solving ODE, *Jour. of Difference Eq. and Appl.*, 1 (1995), 45-55.
- [22] G.Monegato, *Fondamenti di Calcolo Numerico*, Levrotto-Bella, Torino, 1990.
- [23] F.W.Olver, Numerical Solution of Second Order Linear Differential Equations, *Jour. of Reas.* NBS 71B (1967), 111-129.
- [24] J.M.Ortega, W.C.Rheinboldt, *Iterative Solution of Nonlinear Equations in Several Variables*, Academic Press, New York, 1970.
- [25] L.Pasquini, D.Trigiantè, A Globally Convergent Method for Simultaneously Finding Polynomial Roots, *Math. Comp.*, 44 (1985), 135-149.

- [26] H.R.Schwarz, *Numerical Analysis: A Comprehensive Introduction*, John Wiley & Sons, Chichester UK, 1989.
- [27] P.H.Sterbenz, *Floating-Point Computation*, Prentice Hall, Englewood Cliffs, New York, 1974.
- [28] J.Stoer, R.Bulirsch, *Introduzione all'Analisi Numerica*, vol. I e II. Zanichelli, Bologna, 1975.
- [29] A.H.Stroud, Don Secrest, *Gaussian Quadrature Formulas*, Prentice-Hall, Englewood Cliffs, New Jersey, 1966.
- [30] J.H.Wilkinson, *The Algebraic Eigenvalue Problem*, Clarendon Press, Oxford, 1965.
- [31] D.M.Young, *Iterative Solution of Large Linear Systems*, Academic Press, New York, 1971.