

References

W. B. Gragg, *On extrapolation algorithms for ordinary initial value problems*. SIAM J. Num. Anal., 2 (1965) pp. 384-403

E. Baylis Shanks, *Solutions of Differential Equations by Evaluations of Functions*, Math. Comp. 20, No. 93 (1966), pp. 21-38

E. Fehlberg, *Classical Fifth-, Sixth-, Seventh-, and Eighth-Order Runge-Kutta Formulas with Step-size Control*, NASA TR R-287, (1968)

E. Hairer, *A Runge-Kutta method of order 10*, J. Inst. Math. Applics. 21 (1978) pp. 47-59

Hiroshi Ono, *On the 25 stage 12th order explicit Runge--Kutta method*, JSIAM Journal, Vol. 16, No. 3, 2006, p. 177-186

J.H. Verner, *The derivation of high order Runge Kutta methods*, Univ. of Auckland, New Zealand, Report No. 93, (1976)

P.J. Prince and J.R. Dormand, *High-order embedded Runge-Kutta formulae*, J Comput. Appl. Math., 7 (1981), pp. 67-76

T. Feagin,, *A Tenth-Order Runge-Kutta Method with Error Estimate*, Proceedings (Edited Version) of the International MultiConference of Engineers and Computer Scientists 2007, Hong Kong