

References

- DAVIS, T. A. (2004) Algorithm 832: UMFPACK V4.3—an unsymmetric-pattern multifrontal method. *ACM Trans. Math. Software*, **30**, 196–199.
- HESTENES, M. R. & STIEFEL, E. (1952) Methods of conjugate gradients for solving linear systems. *J. Research Nat. Bur. Standards*, **49**, 409–436 (1953).
- MARCUS, M. & MINC, H. (1992) *A survey of matrix theory and matrix inequalities*. New York: Dover Publications Inc., pp. xii+180. Reprint of the 1969 edition.
- MEISTER, A. (2011) *Numerik linearer Gleichungssysteme. Eine Einführung in moderne Verfahren. Mit MATLAB-Implementierungen von C. Vömel.*, 4th revised ed. edn. Wiesbaden: Vieweg+Teubner, pp. xi + 253.
- OLSHANSKII, M. A. & TYRTYSHNIKOV, E. E. (2014) *Iterative methods for linear systems*. Society for Industrial and Applied Mathematics, Philadelphia, PA, pp. xvi+247. Theory and applications.
- SAAD, Y. (2003) *Iterative methods for sparse linear systems*, second edn. Philadelphia, PA: Society for Industrial and Applied Mathematics, pp. xviii+528.
- SAAD, Y. & SCHULTZ, M. H. (1986) GMRES: a generalized minimal residual algorithm for solving nonsymmetric linear systems. *SIAM J. Sci. Statist. Comput.*, **7**, 856–869.
- SONNEVELD, P. (1989) CGS, a fast Lanczos-type solver for nonsymmetric linear systems. *SIAM J. Sci. Statist. Comput.*, **10**, 36–52.
- STARKE, G. (2001) Iterative Verfahren für lineare Gleichungssysteme. Lecture notes, Institut für Angewandte Mathematik, Universität Hannover.
- VAN DER VORST, H. A. (1992) Bi-CGSTAB: a fast and smoothly converging variant of Bi-CG for the solution of nonsymmetric linear systems. *SIAM J. Sci. Statist. Comput.*, **13**, 631–644.