ANLA Quality List

HeOtto96 [1a] L. Hemmingsson and K. Otto, *Analysis of semi-Toeplitz preconditioners for first-order PDEs*, SIAM J. Sci. Comput., 17 (1996), pp. 47–64.

Otto96 [1b] K. Otto, *Analysis of preconditioners for hyperbolic partial differential equations*, SIAM J. Numer. Anal., 33 (1996), pp. 2131–2165.

Hemm98 [1c] L. Hemmingsson, *A semi-circulant preconditioner for the convection-diffusion equation*, Numer. Math., 81 (1998), pp. 211–248.

BrHoSu07 [2a] H. Brandén, S. Holmgren, and P. Sundqvist, *Discrete fundamental solution preconditioning for hyperbolic systems of PDE*, J. Sci. Comput., 30 (2007), published electronically in December 2005.

AxNey06 [2b] O. Axelsson and M. Neytcheva, *Eigenvalue estimates for preconditioned saddle point matrices*, Numer. Linear Algebra Appl., 13 (2006), pp. 339–360.

Larsson99 [3a] E. Larsson, *A domain decomposition method for the Helmholtz equation in a multilayer domain*, SIAM J. Sci. Comput., 20 (1999), pp. 1713–1731.

OttoLa99 [3b] K. Otto and E. Larsson, *Iterative solution of the Helmholtz equation by a second-order method*, SIAM J. Matrix Anal. Appl., 21 (1999), pp. 209–229.

BaNey05b [3c] E. Bängtsson and M. Neytcheva, *Numerical simulations of glacial rebound using preconditioned iterative solution methods*, Appl. Math., 50 (2005), pp. 183–201.