## References

[1] Christopher A. Beattie, Mark Embree, and D.C. Sorensen. Convergence of polynomial restart krylov methods for eigenvalue computations. SIAM Review, 47(3):492-515, 2005.
[2] Timo Betcke and Lloyd N. Trefethen. Reviving the method of particular solutions. SIAM Review, 47(3):469-491, 2005.
[3] Pavel Bochev and R.B. Lehoucq. On the finite element solution of the pure neumann problem. SIAM Review, 47(1):50-66, 2005.
[4] John P. Boyd. Hyperasymptotics and the linear boundary layer problem: Why asymptotic series diverge. SIAM Review, 47(3):553-575, 2005.
[5] Gasão A. Braga, Rémy Sanchis, and Tiago A. Schieber. Critical percolation on a bethe lattice revisited. SIAM Review, 47(2):349-365, 2005.
[6] M. Brezina, R. Falgout, S. MacLachlan, T. Manteuffel, S. McCormick, and J. Ruge. Adaptive smoothed aggregation ( $\alpha s a$ ) multigrid. SIAM Review, 47(2):317-346, 2005.
[7] Nicolas Burq and Maciej Zworski. Bouncing ball modes and quantum chaos. SIAM Review, 47(1):43-49, 2005.
[8] Bryan Cooley and Paul K. Newton. Iterated impact dynamics of $n$-beads on a ring. SIAM Review, 47(2):273-300, 2005.
[9] Milind W. Dawande, H. Neil Geismar, and Suresh P. Sethi. Dominance of cyclic solutions and challenges in the scheduling of robotic cells. SIAM Review, 47(4):709-721, 2005.
[10] Per Edström. A fast and stable solution method for the radiative transfer problem. SIAM Review, 47(3):447-468, 2005.
[11] Joerg M. Gablonsky and Andrew S.I.D. Lang. Modeling basketball free throws. SIAM Review, 47(4):775-798, 2005.
[12] Assefaw Hadish Gebremedhin, Fredrik Manne, and Alex Pothen. What color is your jacobian? graph coloring for computing derivatives. SIAM Review, 47(4):629-705, 2005.
[13] R.M. Ghigliazza, R. Altendorfer, P. Holmes, and D. Koditschek. A simply stabilized running model. SIAM Review, 47(3):519-549, 2005.
[14] Philip E. Gill, Walter Murray, and Michael A. Saunders. Snopt: An sqp algorithm for large-scale constrained optimization. SIAM Review, 47(1):99-131, 2005.
[15] Peter Lancaster and Leiba Rodman. Canonical forms for hermitian matrix pairs under strict equivalence and congruence. SIAM Review, 47(3):407-443, 2005.
[16] Amy N. Langville and Carl D. Meyer. A survey of eigenvector methods for web information retrieval. SIAM Review, 47(1):135-161, 2005.
[17] Frithjof Lutscher, Elizaveta Pachepsky, and Mark A. Lewis. The effect of dispersal patterns on stream populations. SIAM Review, 47(4):749-772, 2005.
[18] Valeria Simoncini and Daniel B. Szyld. On the occurrence of superlinear convergence of exact and inexact krylov subspace methods. SIAM Review, 47(2):247-272, 2005.
[19] Joseph D. Skufca. $k$ workers in a circular warehouse: A random walk on a circle, without passing. SIAM Review, 47(2):301-314, 2005.
[20] Miguel Torres-Torriti and Hannah Michalska. A software package for lie algebraic computations. SIAM Review, 47(4):722-745, 2005.
[21] Brendan Vastenhouw and Rob H. Bisseling. A two-dimensional data distribution method for parallel sparse matrix-vector multiplication. SIAM Review, 47(1):67-95, 2005.
[22] David S. Watkins. Product eigenvalue problems. SIAM Review, 47(1):340, 2005.
[23] Enrique Zuazua. Propagation, observation, and control of waves approximated by finite difference methods. SIAM Review, 47(2):197-243, 2005.

