References

[1] Ivo M. Babuška and Stefan A. Sauter. Is the pollution effect of the fem avoidable for the helmholtz equation considering high wave numbers? *SIAM Review*, 42(3):451–484, 2000.

[2] A. Ben-Tal, M. Kočvara, A. Nemirovski, and J. Zowe. Free material design via semidefinite programming: The multiload case with contact conditions. *SIAM Review*, 42(4):695–715, 2000.

[3] S.J. Chapman. A hierarchy of models for type-ii superconductors. *SIAM Review*, 42(4):555–598, 2000.

[4] David Colton, Joe Coyle, and Peter Monk. Recent developments in inverse acoustic scattering theory. *SIAM Review*, 42(3):369–414, 2000.

[5] Gary W. de Young. Exploring reflection: Designing light reflectors for uniform illumination. *SIAM Review*, 42(4):727–735, 2000.

[6] D.A. Edwards. An alternative example of the method of multiple scales. *SIAM Review*, 42(2):317–332, 2000.

[7] Timothy G. Feeman. Equal area world maps: A case study. *SIAM Review*, 42(1):109–114, 2000.

[8] Antonio G. Garcia. Orthogonal sampling formulas: A unified approach. *SIAM Review*, 42(3):499–512, 2000.

[9] Thomas A. Grandine. Applications of contouring. *SIAM Review*, 42(2):297–316, 2000.

[10] Lorenz Halbeisen and Norbert Hungerbühler. On periodic billiard trajectories in obtuse triangles. *SIAM Review*, 42(4):657–670, 2000.

[11] Rachel W. Hall and Krešimir Josić. Planetary motion and the duality of force laws. *SIAM Review*, 42(1):115–124, 2000.

[12] Herbert W. Hethcote. The mathematics of infectious diseases. *SIAM Review*, 42(4):599–653, 2000.

[13] Lawrence Hubert, Jacqueline Meulman, and Willem Heiser. Two purposes for matrix factorization: A historical appraisal. *SIAM Review*, 42(1):68–82, 2000.

[14] Chi-Kwong Li and Roy Mathias. Extremal characterizations of the schur complement and resulting inequalities. *SIAM Review*, 42(2):233–246, 2000.

[15] Jie Li and Yuriko Renardy. Numerical study of flows of two immiscible liquids at low reynolds number. *SIAM Review*, 42(3):417–439, 2000.

[16] C.R. MacCluer. The many proofs and applications of perron's theorem. *SIAM Review*, 42(3):487–498, 2000.

[17] A. Melman and G. Rabinowitz. An efficient method for a class of continuous nonlinear knapsack problems. *SIAM Review*, 42(3):440–448, 2000.

[18] J.C. Orum, R.T. Hudspeth, W. Black, and R.B. Guenther. Extension of the herglotz algorithm to nonautonomous canonical transformations. *SIAM Review*, 42(1):83–90, 2000.

[19] Jesús Palacián and Patricia Yanguas. Reduction of polynomial planar hamiltonians with quadratic unperturbed part. *SIAM Review*, 42(4):671–691, 2000.

[20] Niles A. Pierce and Michael B. Giles. Adjoint recovery of superconvergent functionals from pde approximations. *SIAM Review*, 42(2):247–264, 2000.

[21] Michel Pierre and Didier Schmitt. Blowup in reaction-diffusion systems with dissipation of mass. *SIAM Review*, 42(1):93–106, 2000.

[22] Joseph M. Prusa. Hydrodynamics of a water rocket. *SIAM Review*, 42(4):719–726, 2000.

[23] Gerard L.G. Sleijpen and Henk A. van der Vorst. A jacobi-davidson iteration method for linear eigenvalue problems. *SIAM Review*, 42(2):267–293, 2000.

[24] David E. Stewart. Rigid-body dynamics with friction and impact. *SIAM Review*, 42(1):3–39, 2000.

[25] Michael Unser and Thierry Blu. Fractional splines and wavelets. *SIAM Review*, 42(1):43–67, 2000.

[26] Jack Xin. Front propagation in heterogeneous media. *SIAM Review*, 42(2):161–230, 2000.