## Referências no estilo authoryear

- Bailey, D. H. e P. N. Swarztrauber (1991). "The fractional Fourier transform and applications". Em: SIAM Rev. 33.3, pp. 389–404.
- Bayliss, A., C. I. Goldstein e E. Turkel (1983). "An iterative method for the Helmholtz equation". Em: *J. Comp. Phys.* 49, pp. 443–457.
- Ernst, O. e G. Golub (August 1992). A domain decomposition approach to solving the Helmholtz equation with a radiation boundary condition. Rel. téc. NA-92-08. Stanford University, Computer Science Department.
- FACOM OS IV SSL II USER'S GUIDE, 99SP0050E5 (1990). Rel. téc.
- Goldstein, C. I. (1993). "Multigrid methods for elliptic problems in unbounded domains". Em: SIAM J. Numer. Anal. 30, pp. 159–183.
- Hale, J. K. (1977). Theory of functional-differential equations. Springer-Verlag, Berlin-Heidelberg-New York.
- Swarztrauber, P. N. (1982). "Vectorizing the FFTs". Em: *Parallel Computations*. Ed. por G. Rodrigue. Academic Press, New York.
- Ta'asan, S. (1984). "Multigrid Methods for Highly Oscillatory Problems". Tese de doutorado. Weizmann Institute of Science, Rehovot, Israel.