

- Iain S. Duff, Michele Marrone, Giuseppe Radicati, and Carlo Vittoli. Level 3 basic linear algebra subprograms for sparse matrices: a user-level interface. *ACM Trans. Math. Software*, 23(3):379–401, 1997. ISSN 0098-3500. doi: 10.1145/275323.275327. URL <https://doi.org/10.1145/275323.275327>.
- L. Susan Blackford and et al. An updated set of basic linear algebra subprograms (BLAS). *ACM Trans. Math. Software*, 28(2):135–151, 2002. ISSN 0098-3500. doi: 10.1145/567806.567807. URL <https://doi.org/10.1145/567806.567807>.
- Salvatore Filippone and Michele Colajanni. PSBLAS: A library for parallel linear algebra computation on sparse matrices. *ACM Trans. Math. Software*, 26(4):527–550, 2000.
- Salvatore Filippone and Alfredo Buttari. Object-oriented techniques for sparse matrix computations in Fortran 2003. *ACM Trans. Math. Software*, 38(4):23, 2012.
- Valeria Cardellini, Salvatore Filippone, and Damian WI Rouson. Design patterns for sparse-matrix computations on hybrid CPU/GPU platforms. *Scientific Programming*, 22(1): 1–19, 2014.