

Related Papers

References

- [1] G. Cooperman, “TOP-C: Task-Oriented Parallel C for Distributed and Shared Memory”, *Workshop on Wide Area Networks and High Performance Computing*, Lecture Notes in Control and Information Sciences **249**, 1999, Springer Verlag, pp. 109–118.
- [2] G. Cooperman, “Practical Task-Oriented Parallelism for Gaussian Elimination in Distributed Memory”, *Linear Algebra and its Applications* **275-276**, 1998, pp. 107–120.
- [3] G. Cooperman, “TOP-C: A Task-Oriented Parallel C Interface”, *5th International Symposium on High Performance Distributed Computing (HPDC-5)*, 1996, IEEE Press, pp. 141–150.
- [4] G. Cooperman, “GAP/MPI: Facilitating Parallelism”, *Proc. of Second DIMACS Workshop on Groups and Computation II* **28**, DIMACS Series in Discrete Mathematics and Theoretical Computer Science, L. Finkelstein and W.M. Kantor (eds.), AMS, Providence, RI, 1997, pp. 69–84.
- [5] G. Cooperman, “STAR/MPI: Binding a Parallel Library to Interactive Symbolic Algebra Systems”, *Proc. of International Symposium on Symbolic and Algebraic Computation (ISSAC '95)*, ACM Press, 1995, pp. 126–132.
- [6] G. Cooperman, L. Finkelstein, M. Tselman and B. York, “Constructing Permutation Representations for Matrix Groups”, *J. Symbolic Computation* **24**, 1997, pp. 1–18.
- [7] G. Cooperman and G. Havas, Practical parallel coset enumeration, *Proc. of Workshop on High Performance Computation and Gigabit Local Area Networks*, G. Cooperman, G. Michler and H. Vinck (eds.), Lecture notes in control and information sciences **226**, Springer Verlag, pp. 15–27.
- [8] G. Cooperman, G. Hiss, K. Lux, and Jürgen Müller, The Brauer tree of the principal 19-block of the sporadic simple Thompson group, *J. of Experimental Mathematics* **6**(4), 1997, pp. 293–300.
- [9] G. Cooperman and M. Tselman, New Sequential and Parallel Algorithms for Generating High Dimension Hecke Algebras using the Condensation Technique, *Proc. of International Symposium on Symbolic and Algebraic Computation (ISSAC '96)*, ACM Press, 155–160.