

Computer System Organization

68Mxx

- [1] Michael J. Dinneen, Geoffrey Pritchard, and Mark C. Wilson, *Degree- and time-constrained broadcast networks*, *Networks* **39** (2002), no. 3, 121–129. MR MR1897746 (2003c:68012)
- [2] Willi Geiselmann, Jörn Müller-Quade, and Rainer Steinwandt, *Comment on: “A new representation of elements of finite fields $\text{GF}(2^m)$ yielding small complexity arithmetic circuits” by G. Drolet*, *IEEE Trans. Comput.* **51** (2002), no. 12, 1460–1461. MR MR2012149
- [3] Willi Geiselmann and Rainer Steinwandt, *Yet another sieving device*, *Topics in Cryptology—CT-RSA 2004*, *Lecture Notes in Comput. Sci.*, vol. 2964, Springer, Berlin, 2004, pp. 278–291. MR MR2092251
- [4] ———, *Non-wafer-scale sieving hardware for the NFS: another attempt to cope with 1024-bit*, *Advances in cryptology—EUROCRYPT 2007*, *Lecture Notes in Comput. Sci.*, vol. 4515, Springer, Berlin, 2007, pp. 466–481. MR MR2449226 (2009h:94125)
- [5] Stephen T. Schibell and Richard M. Stafford, *Processor interconnection networks from Cayley graphs*, *Discrete Appl. Math.* **40** (1992), no. 3, 333–357. MR MR1197007 (94a:68005)
- [6] Lewis Stiller, *Exploiting Symmetry on Parallel Architectures*, Ph.D. thesis, Johns Hopkins University, 1995.