References

[1] James Aspnes and Orli Waarts. Compositional competitiveness for distributed algorithms. *J. Algorithms*, 54(2):127–151, 2005.

[2] Richard Beigel and David Eppstein. 3-coloring in time $o(1.3289^n)$. *J. Algorithms*, 54(2):168–204, 2005.

[3] Daniel J. Bernstein. Factoring into coprimes in essentially linear time. *J. Algorithms*, 54(1):1–30, 2005.

[4] John M. Boyer. Simple constant amortized time generation of fixed length numeric partitions. *J. Algorithms*, 54(1):31–39, 2005.

[5] Ben Gum, Richard J. Lipton, Andrea LaPaugh, and Faith Fich. Estimating the maximum. *J. Algorithms*, 54(1):105–114, 2005.

[6] Dean Hoffman, Peter Johnson, and Nadine Wilson. Generating huffman sequences. *J. Algorithms*, 54(1):115–121, 2005.

[7] Martin Kochol. 3-coloring and 3-clique-ordering of locally connected graphs. *J. Algorithms*, 54(1):122–125, 2005.

[8] Mun-Kyu Lee, Yoonjeong Kim, Kunsoo Park, and Yookun Cho. Efficient parallel exponentiation in $gf(q^n)$ using normal basis representations. *J. Algorithms*, 54(2):205–221, 2005.

[9] S. Muthukrishnan and Torsten Suel. Approximation algorithms for array partitioning problems. *J. Algorithms*, 54(1):85–104, 2005.

[10] Robin Pemantle. Cycles in random k-ary maps and the poor performance of random number generation. *J. Algorithms*, 54(1):72–84, 2005.

[11] Robin Pemantle. A probabilistic model for the degree of the cancellation polynomial in gosper's algorithm. *J. Algorithms*, 54(1):58–71, 2005.

[12] Rainer Schuler. An algorithm for the satisfiability problem of formulas in conjunctive normal form. *J. Algorithms*, 54(1):40–44, 2005.

[13] Biing-Feng Wang. Linear time algorithms for the ring loading problem with demand splitting. *J. Algorithms*, 54(1):45–57, 2005.

[14] Kenneth Weber, Vilmar Trevisan, and Luiz Felipe Martins. A modular integer gcd algorithm. *J. Algorithms*, 54(2):152–167, 2005.