

Publications of Andrew G. West

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Below is a chronological reference-listing of the academic publications of Andrew G. West. References numbered [1–2] were authored while an undergraduate student at Washington & Lee University (Lexington, VA). The remainder were authored while a graduate student at the University of Pennsylvania (Philadelphia, PA). Mr. West may be contacted at *westand@cis.upenn.edu*

References

- [1] Andrew G. West. Optimized parallel implementation of the quadratic sieve factorization algorithm. *Washington and Lee Journal of Science*, 8(2):25–26, Spring 2007.
- [2] Andrew G. West. Bound optimization for parallel quadratic sieving using large prime variations. Undergraduate Honor’s Thesis. Washington and Lee University. Advisor: Rance Necaie, 2007.
- [3] Andrew G. West, Adam J. Aviv, Jian Chang, Vinayak S. Prabhu, Matt Blaze, Sampath Kannan, Insup Lee, Jonathan M. Smith, and Oleg Sokolsky. QuanTM: A quantitative trust management system. In *EUROSEC 2009*, pages 28–35, Nuremberg, Germany, March 2009.
- [4] Andrew G. West, Insup Lee, Sampath Kannan, and Oleg Sokolsky. An evaluation framework for reputation management systems. Book chapter. To appear in *Trust Modeling and Management in Digital Environments: From Social Concept to System Development* (Zheng Yan, ed.), 2009.