

- [25] W. Chou, "Elliptic Curve Cryptography and Its Applications to Mobile Devices," Available at: <http://honors.cs.umd.edu/reports/ECCpaper.pdf>.
- [26] National Security Agency-Central Security Service, "The Case for Elliptic Curve Cryptography," Available at: http://www.nsa.gov/business/programs/elliptic_curve.shtml.
- [27] Elliptic Curves–Double and Add Algorithm, Available at: <http://hyperelliptic.blogspot.com/2009/06/double-and-add-algorithm.html>.
- [28] P. L. Montgomery, "Speeding the pollard and elliptic curve methods of factorization," *Mathematics of Computation*, vol. 48, no. 177, pp. 243–264, 1987.
- [29] Y. Zhang, D. Chen, Y. Choi, L. Chen and S. Ko, "A high performance ECC hardware implementation with instruction-level parallelism over GF(2163)," *Microprocessors and Microsystems*, vol. 34, no. 6, pp. 228–236, 2010.
- [30] [30]T. Itoh and S. Tsujii, "A fast algorithm for computing multiplicative inverses in GF(2^m) using normal bases," *Information and Computation*, vol. 78, no. 3, pp. 171–177, 1988.
- [31] [31]National instruments, "Introduction to FPGA technology: Top 5 benefits," Available at: <http://www.ni.com/white-paper/6984/en/>.