Publications

1. J. Hoffstein, J. Pipher, W. Whyte, Z. Zhang, A signature scheme from Learning with Truncation, preprint


34. S. Friedberg, J. Hoffstein, D. Lieman, Double Dirichlet series and the $n^{th}$ order twists of Hecke $L$-series, Mathematische Annalen 327 (2003), 315–338.


40. J. Hoffstein, D. Lieman, J.H. Silverman, Polynomial Rings and Efficient Public Key Authentication, Proceeding of the International Workshop on Cryptographic Techniques and E-Commerce (CrypTEC 99), Hong Kong (M. Blum and C.H. Lee, eds.), City University of Hong Kong Press.


55. J. Hoffstein, Theta functions on the n-fold metaplectic cover of SL(2) - the function field case, Invent. Math. 107 (1992, no. 1), 61–86.


Patents