

## References

- [HILL99] Johan Hastad, Russell Impagliazzo, Leonid A. Levin, and Michael Luby. A pseudorandom generator from any one-way function. *SIAM J. Comput.*, 28(4):1364–1396, 1999.
- [Lin] Linux 2.6.5 source. <http://www.kernel.org>.
- [Nis92] Noam Nisan. Pseudorandom generators for space-bounded computation. *Combinatorica*, 12(4):449–461, 1992.
- [NTS99] Noam Nisan and Amnon Ta-Shma. Extracting randomness: A survey and new constructions. *Journal of Computer and System Sciences*, 58(1):148–173, 1999.
- [Sti02] D.R. Stinson. Universal hash families and the leftover hash lemma, and applications to cryptography and computing. *J. Combin. Math. Combin. Comput.*, 42:3–31, 2002.
- [Vad98] Salil P. Vadhan. Extracting all the randomness from a weakly random source. *Electronic Colloquium on Computational Complexity (ECCC)*, 5(047), 1998.