











- [10] G. Ateniese, R.B. Johns, R. Curtmola, J. Herring, L. Kissner, Z. Peterson, and D. Song, "Provable Data Possession at Untrusted Stores," in Proc. 14th ACM Conf. on Comput. and Commun. Security (CCS), 2007, pp. 598-609.
- [11] R. Curtmola, O. Khan, R.C. Burns, and G. Ateniese, "MR-PDP: Multiple-Replica Provable Data Possession," in Proc. 28th IEEE Conf. on Distrib. Comput. Syst. (ICDCS), 2008
- [12] C. Erway, A. Ku"pc,u", C. Papamanthou, and R. Tamassia, "Dynamic Provable Data Possession," in Proc. 16th ACM Conf. on Comput. and Commun. Security (CCS), 2009, pp. 213-222.
- [13] Y. Zhu, H. Hu, G.-J. Ahn, and M. Yu, "Cooperative Provable Data Possession for Integrity Verification in Multi-Cloud Storage," IEEE Trans. Parallel Distrib. Syst., vol. 23, no. 12, pp. 2231-2244, Dec. 2012.
- [14] A. Juels and B.S. Kaliski Jr., "PORs: Proofs of Retrievability for Large Files," in Proc. 14th ACM Conf. on Comput. and Commun. Security (CCS), 2007, pp. 584-597.
- [15] H. Shacham and B. Waters, "Compact Proofs of Retrievability," in Proc. 14th Int'l Conf. on Theory and Appl. of Cryptol. and Inf. Security (ASIACRYPT), 2008, pp. 90-107