**REFERENCES**

1. A. G. Dimakis, P. G. Godfrey, Y. Wu, M. J. Wainwright, and K. Ramchandran, “Network coding for distributed storage systems” ,IEEE, 2010,pp. 4539-4551.
2. A. Sahai and B. Waters, “Fuzzy Identity Based Encryption”, Springer, 2005, pp. 457–473.
3. C.Wang, QianWang, KuiRen, and Wenjing Lou, “Ensuring Data Storage Security in Cloud Computing”, Proc. IWQoS 09, July 2009, pp. 1–9.
4. Dan Boneh and Matthew K. Franklin. “Identity-based encryption from the Weil Pairing”, In Advances in Cryptology (CRYPTO 2001), Springer, 2001, pp. 213–229.
5. Canetti, R., Halevi, S., Katz, J.: A forward-secure public-key encryption scheme. In: Biham, E. (ed.) EUROCRYPT 2003. LNCS, vol. 2656. Springer, Heidelberg (2003).
6. Davida, G.I., Frankel, Y., Matt, B.J.: On enabling secure applications through off-line biometric identification. In: IEEE Symposium on Privacy and Security (1998).
7. R. Canetti, S. Halevi, J. Katz. A Forward-Secure Public-Key Encryption Scheme. EUROCRYPT’03, LNCS 2656, pp. 255-271, Springer, 2003.
8. M. Chase. Multi-Authority Attribute based Encryption. TCC’07, LNCS 4392, pp. 515-534, Springer, 2007