**REFERENCE:**

[1] International Telecommunication Union, X-509 | ISO/IEC 9594-8, The directory: Public-key and attribute certificate frameworks, ITU, X-Series, 2001.

[2] National Institute of Standards and Technology, The NIST Definition of Cloud Computing, Information Technology Laboratory, 2009.

[3] Shen, E., Shi, E., and Waters, B. Predicate Privacy in Encryption Systems. In TCC. 2009.

[4] Shi, E. Bethencourt, J., Chan, H., Song, D., and Perrig, A. Multi-Dimensional Range Query over Encrypted Data. In IEEE Symposium on Security and Privacy. 2007.

[5] Song, D., Wagner, D., and Perrig, A. Practical Techniques for Searches on Encrypted Data. In IEEE Symposium on Research in Security and Privacy. 2000.

[6] Boneh, B., Di Crescenzo, G., Ostrovsky, R., and Persiano, G. Public Key Encryption with Keyword Search. In EUROCRYPT. 2004.

[7] Nuno Santos Krishna P. Gummadi Rodrigo Rodrigues, “Towards Trusted Cloud Computing”, Conference on Hot Topics in Cloud Computing 2009, pages 1-5, USA.

[8] Hyukho Kim, Hana Lee, Woongsup Kim, Yangwoo Kim, “A Trust Evaluation Model for QoS Guarantee in Cloud Systems”, International Journal of Grid and Distributed Computing, March, 2010.

[9] William Stallings, Cryptography and Network Security Principles and Practices, Prentice Hall, New Delhi.

[10] M. Jensen, J. Schwenk, N. Gruschka, and L. Lo Iacono, On Technical Security Issues in Cloud Computing. IEEE, 2009.

[11] J. Brodkin, Loss of Customer Data Spurs Closure of Online Storage Service ‘The Linkup,’ Network World,August 11, 2008.

[12] Syed A. Ahson,; Mohammad Ilyas, Florida Atlantic University, Boca Raton, USA, “Cloud Computing and Software Services: Theory and Techniques” , CRC Press, 2010.

[13] B. Rajkumar, C. Yeo, S. Venugopal, S. Malpani, Cloud computing and emerging IT platforms: vision, hype, and reality for delivering computing as the 5th utility, Future Generation Computer Systems (2009).

[14] Armbrust, M. Fox, A, Griffith, R. Joseph, D. A. Katz, R. Konwinski, A. et al. 2009, February. “Above the clouds: A Berkeley View of cloud computing.”)

[15] Bendandi, S. (2009). “Cloud computing: Benefits, risks and recommendations for information security”.

[16] A. Giddens, The Consequences of Modernity, Polity Press, UK, 1991.