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[37] Tan, S., Heng, S. and Goi, B. (2009), On the Security of an Attribute-Based Signature Scheme, *Communications in Computer and Information Science*, pp. 161-168.

[38] Matthew Pirretti, Patrick Traynor, Patrick McDaniel and Brent Waters (2006). *Secure Attribute-Based system*, Alexandria, Virginia, USA. Pages 2-3.

[39] Alese B. K. et al. (2012). Comparative Analysis of Public-Key Encryption Schemes. *International Journal of Engineering and Technology* Volume 2, No. 9, pages 8-9.

[40] Maji H., Prabhakaran, M. and Rosulek, M. (2008). Attribute-based signatures. In A. Kiayias, editor, *Topics in Cryptology*, volume 6558 of *Lecture Notes in Computer Science*, Springer Berlin / Heidelberg, pages 376–392.

[41] Javier Herranz, Fabien Laguillaumie, Benoit Libert, and Carla Rafols (2011). Short Attribute-based signatures for threshold predicates. pages 19–34.

[42] Shanqing, G and Yingpei, Z. (2008). Attribute-based signature scheme. In *Proceedings of the 2008 International Conference on Information Security and Assurance (ISA 2008)*, IEEE Computer Society, Washington, DC, USA, pages 509–511.

[43] Yang, P., Cao, Z. and Dong, X. (2011). Fuzzy identity based signature with applications to biometric authentication. *Computers and Electrical Engineering*, pages 532 – 540.

[44] Maji, H., Prabhakaran, M. and Rosulek, M. (2011), Attribute-based signatures, In A. Kiayias, editor, *Topics in Cryptology*, volume 6558 of *Lecture Notes in Computer Science*, Springer Berlin / Heidelberg, pp. 376–392.

[45] Okamoto, T. and Takashima, K. (2011), Efficient attribute-based signatures for non-monotone predicates in the standard model, *Public Key Cryptography*, volume 6571 of *Lecture Notes in Computer Science*, Springer, pp. 35–52.

[46] Escala, A., Herranz, J. and Morillo, P. (2011), Revocable attribute-based signatures with adaptive security in the standard model, In *Advances in Cryptology*, volume 6737 of *Lecture Notes in Computer Science*, Springer pp. 224–241.