

CHAPTER IV

CONCLUSION AND SUGGESTION

IV. 1 Conclusion

Face Recognition is one of biometric method security which utilize the pixel spot of Human Face. Face Recognition usually used as authentication security to access something. Face Recognition also can be used as account to store any information. With Face Recognition the security will be higher rather than using other method.

IV.2 Suggestion

1. Face Recognition is a good idea to store any information data but need good algorithm to secure the data.
2. Face Recognition can be used as authentication to handle the security.

BIBLIOGRAPHY

- [1] M. Indra Sena Reddy, D. A. (2016). Secured Data Transmission Using Wavelet Based Steganography and Cryptography by Using AES Algorithm. *Procedia Computer Science*, 62-69.
 - [2] Vidhya P.M, V. P. (2016). A Method for Text Steganography Using Malayalam Text. *International Conference on Information and Communication Technologies*, 524-531.
 - [3] Xiaosheng Huang, S. Z. (2012). An Adaptive Digital Image Watermarking Algorithm Based on Morphological Haar Wavelet Transform. *International Conference on Solid State Devices and Materials Science*, 568 – 575.
- Saikrishna N, R. M. (2016). An Invisible Logo Watermarking using Arnold Transform. *6th International Conference On Advances In Computing & Communications*, 808 – 815.