

## REFERENCES

- Akotkar, A.S., Choudhary, C., 2014. Secure of Face Authentication using Visual Cryptography. *Int. J. Innov. Sci. Mod. Eng. IJISME* ISSN 2319–6386.
- Ateniese, G., Blundo, C., De Santis, A., Stinson, D.R., 2001. Extended capabilities for visual cryptography. *Theor. Comput. Sci.* 250, 143–161.
- Banks, J., 1998. *Handbook of simulation: principles, methodology, advances, applications, and practice.* John Wiley & Sons.
- Brainard, J., Juels, A., Rivest, R.L., Szydlo, M., Yung, M., 2006. Fourth-factor authentication: somebody you know, in: *Proceedings of the 13th ACM Conference on Computer and Communications Security.* ACM, pp. 168–178.
- Cimato, S., Yang, C.-N., 2011. *Visual cryptography and secret image sharing.* CRC press.
- Divya, C., Surya, E., 2012. Visual cryptography using palm print based on dct algorithm. *Int. J. Emerg. Technol. Adv. Eng.* 2, 2250–2459.
- Grant, M., Boyd, S., Ye, Y., 2008. *CVX: Matlab software for disciplined convex programming.*
- Hore, A., Ziou, D., 2010. Image quality metrics: PSNR vs. SSIM, in: *Pattern Recognition (ICPR), 2010 20th International Conference on.* IEEE, pp. 2366–2369.
- Jain, A., Flynn, P., Ross, A.A., 2007. *Handbook of biometrics.* Springer Science & Business Media.
- Jain, A.K., Ross, A., Prabhakar, S., 2004. An introduction to biometric recognition. *IEEE Trans. Circuits Syst. Video Technol.* 14, 4–20.
- Kang, I., Arce, G.R., Lee, H.-K., 2011. Color extended visual cryptography using error diffusion. *Image Process. IEEE Trans. On* 20, 132–145.
- Liu, F., Yan, W.Q., 2014. *Visual Cryptography for Image Processing and Security.* Springer.
- McAndrew, A., 2004. An introduction to digital image processing with matlab notes for scm2511 image processing. *Sch. Comput. Sci. Math. Vic. Univ. Technol.* 1–264.
- Naor, M., Shamir, A., 1995. Visual cryptography, in: *Advances in Cryptology—EUROCRYPT’94.* Springer, pp. 1–12.
- Rao, Y.S., Sukonkina, Y., Bhagwati, C., Singh, U.K., 2008. Fingerprint based authentication application using visual cryptography methods (improved id card), in: *TENCON 2008-2008 IEEE Region 10 Conference.* IEEE, pp. 1–5.
- Ratha, N.K., Connell, J.H., Bolle, R.M., 2001. An analysis of minutiae matching strength, in: *International Conference on Audio-and Video-Based Biometric Person Authentication.* Springer, pp. 223–228.
- Revenkar, P., Anjum, A., Gandhare, W., 2010. Secure iris authentication using visual cryptography. *ArXiv Prepr. ArXiv10041748.*
- Russ, J.C., Matey, J.R., Mallinckrodt, A.J., McKay, S., 1994. *The image processing handbook.* *Comput. Phys.* 8, 177–178.
- Sayood, K., Avcibas, Ismail, Sankur, Bu Lent, 2002. Statistical evaluation of image quality measures. *J. Electron. Imaging* 11, 206–223.
- Sharma, A., Agrawal, S., 2012. Performance of Error Filters on Shares in Halftone Visual Cryptography via Error Diffusion. *Int. J. Comput. Appl.* 45.

- Shrivasa, B., Yadav, S., 2015. Visual Cryptography in the Video using Halftone Technique. *Int. J. Comput. Appl.* 117.
- Sun, Z., Tan, T., Wang, Y., Li, S.Z., 2005. Ordinal palmprint representation for personal identification [representation read representation], in: *Computer Vision and Pattern Recognition, 2005. CVPR 2005. IEEE Computer Society Conference on. IEEE*, pp. 279–284.
- Varalakshmi, L., Prithy, R., Parameswari, R., 2013. Extended Visual Cryptography for Color Images and its PSNR Analysis. *Int. J. Comput. Appl.* 67.
- Yamaguchi, Y., 2011. Extended Visual Cryptography for Photograph Images. *Vis. Cryptogr. Secret Image Shar.* 95.
- Zhang, D.D., 2004. Palmprint authentication. Springer Science & Business Media.

