















- [6] Zhao, X., Wang, S., Li, S., Li, J. (2015). Passive image-splicing detection by a 2-D noncausal Markov model. *IEEE Transactions on Circuits and Systems for Video Technology*, 25: 185-199. <https://doi.org/10.1109/tcsvt.2014.2347513>
- [7] Manu, V.T., Mehtre, B.M. (2016). *Detection of copy-move forgery in images using segmentation and SURF*. Springer International Publishing, Cham: 645-654.
- [8] Pun, C.M., Liu, B., Yuan, X.C. (2016). Multi-scale noise estimation for image splicing forgery detection. *Journal of Visual Communication and Image Representation*, 38: 195-206. <https://doi.org/10.1016/j.jvcir.2016.03.005>
- [9] Ferreira, C.D., Santos, J.A., Torres, R.D.S., Goncalves, M.A., Rezende, R.C., Fan, W. (2011). Relevance feedback based on genetic programming for image retrieval. *Pattern Recognition Letters*, 32(1): 27-37. <https://doi.org/10.1016/j.patrec.2010.05.015>
- [10] Preetha, K., Jayanthi, S.K. (2018). GLCM and GLRLM based feature extraction technique in mammogram images. *International Journal of Engineering & Technology*, 7: 266-270. <https://doi.org/10.14419/ijet.v7i2.21.12378>
- [11] Hu, G.H., Wang, Q.H., Zhang, G.H. (2015). Unsupervised defect detection in textiles based on Fourier analysis and wavelet shrinkage. *Journal of Optical Society of America*, 54(10): 2963-2980. <https://doi.org/10.1364/ao.54.002963>
- [12] Kapadne, C., Choudhary, K., Kekaoos, M., Singh, V.K. (2018). Piracy protection using DWT & hashing. *International Research Journal of Engineering and Technology (IRJET)*, 5(1): 295-296.
- [13] Al-Zoubi, A.M., Faris, H., Alqatawna, J., Hassonah, M.A. (2018). Evolving support vector machines using whale optimization algorithm for spam profiles detection on online social networks in different lingual contexts. *Knowledge-Based Systems*, 1-14. <https://doi.org/10.1016/j.knsys.2018.04.025>
- [14] Mirjalili, S., Lewis, A. (2016). The whale optimization algorithm. *Advances in Engineering Software*, 95: 51-67. <https://doi.org/10.1016/j.advengsoft.2016.01.008>
- [15] Bere, S.S. (2018). Duplicate video and object detection by video key frame using F-SIFT. *Fourth International Conference on Computing Communication Control and Automation (ICCUBEA)*, pp. 1-4. <https://doi.org/10.1109/iccubea.2018.8697221>
- [16] Rana, S.P., Dey, M., Siarry, P. (2019). Boosting content-based image retrieval performance through integration of parametric & nonparametric approaches. *Journal of Visual Communication and Image Representation*, 58: 205-219. <https://doi.org/10.1016/j.jvcir.2018.11.015>
- [17] Mohammed, H.M., Umar, S.U., Rashid, T.A. (2019). A systematic and meta-analysis survey of whale optimization algorithm. *Computational Intelligence and Neuroscience*, 1-25. <https://doi.org/10.1155/2019/8718571>
- [18] Sitara, K., Mehtre, B.M. (2018). Detection of inter-frame forgeries in digital videos. *Forensic Science International*, 289: 186-206. <https://doi.org/10.1016/j.forsciint.2018.04.056>
- [19] Sowmya, K.N., Chennamma, H.R., Rangarajan, L. (2018). Video authentication using the spatiotemporal relationship for tampering detection. *Journal of Information Security and Applications*, 41: 159-169. <https://doi.org/10.1016/j.jisa.2018.07.002>
- [20] Yang, J., Huang, T., Su, L. (2016). Using similarity analysis to detect frame duplication forgery in videos. *Multimedia Tools and Applications*, 75(4): 1793-1811. <https://doi.org/10.1007/s11042-014-2374-7>
- [21] Vejedla, L.N., Peda Gopi, A. (2017). Visual cryptography for gray scale images with enhanced security mechanisms. *Traitement du Signal*, 35(3-4): 197-208. <https://doi.org/10.3166/ts.34.197-208>
- [22] Peda Gopi, A., Vejedla, L.N. (2017). Protected strength approach for image steganography. *Traitement du Signal*, 35(3-4): 175-181. <https://doi.org/10.3166/TS.34.175-181>