DAFTAR PUSTAKA

[1]   Priyanka and S. Maheshkar, "Region-based hybrid medical image watermarking for secure telemedicine applications," *Multimedia Tools and Applications*, vol. 76, no. 3, pp. 3617–3647, Feb. 2017, doi: 10.1007/s11042-016-3913-1.

[2]   E. H. Rachmawanto, C. A. Sari, Y. P. Astuti, and L. Umaroh, "A Robust Image Watermarking Using Hybrid DCT and SLT." [Online]. Available: http://www.petitcolas.net/

[3]   R. Thabit and B. E. Khoo, "Medical image authentication using SLT and IWT schemes," *Multimedia Tools and Applications*, vol. 76, no. 1, pp. 309–332, Jan. 2017, doi: 10.1007/s11042-015-3055-x.

[4]   A. Al-Haj and A. Amer, "Secured Telemedicine Using Region-Based Watermarking with Tamper Localization," *Journal of Digital Imaging*, vol. 27, no. 6, pp. 737–750, Nov. 2014, doi: 10.1007/s10278-014-9709-9.

[5]   E. Rayachoti, S. Tirumalasetty, and S. C. Prathipati, "SLT based watermarking system for secure telemedicine," *Cluster Computing*, 2020, doi: 10.1007/s10586-020-03078-2.

[6]   B. Sugandi, "Teknologi Citra untuk Peningkatan Kualitas Hidup yang Lebih Baik," *Jurnal Integrasi*, vol. 10, pp. 21–27, Apr. 2018.

[7]   Z. A. Matondang, "Penerapan Metode Contrast Limited Adaptive Histogram Equalization (CLAHE) pada Citra Digital untuk Memperbaiki Gambar X-Ray," *Publikasi Ilmiah Teknologi Informasi Neumann*, vol. 3, pp. 24–29, 2018.

[8]   G. Badshah, S.-C. Liew, J. M. Zain, and M. Ali, "Watermarking of ultrasound medical images in teleradiology using compressed watermark," *Journal of Medical Imaging*, vol. 3, no. 1, p. 017001, Jan. 2016, doi: 10.1117/1.jmi.3.1.017001.

[9]   U. Verma and N. Sharma, "Hybrid mode of medical image watermarking to enhance robustness and imperceptibility," *International Journal of Innovative Technology and Exploring Engineering*, vol. 9, no. 1, pp. 351–359, Nov. 2019, doi: 10.35940/ijitee.A4126.119119.

[10]   S. Roy and A. K. Pal, "An SVD based location specific robust color image watermarking scheme using RDWT and arnold scrambling," *Wireless Personal Communications*, vol. 98, no. 2, pp. 2223–2250, Jan. 2018, doi: 10.1007/s11277-017-4971-z.

[11]   S. M. Mousavi, A. Naghsh, A. A. Manaf, and S. A. R. Abu-Bakar, "A robust medical image watermarking against salt and pepper noise for brain MRI images," *Multimedia Tools and Applications*, vol. 76, no. 7, pp. 10313–10342, Apr. 2017, doi: 10.1007/s11042-016-3622-9.

[12]   A. Mehto and N. Mehra, "Adaptive Lossless Medical Image Watermarking Algorithm Based on DCT & DWT," in *Physics Procedia*, 2016, vol. 78, pp. 88–94. doi: 10.1016/j.procs.2016.02.015.

[13]   F. Taher, A. Kunhu, and H. Alahmad, *A New Hybrid Watermarking Algorithm for MRI Medical Images using DWT and Hash Functions*. 2016. doi: 10.0/Linux-x86_64.

[14]   A. Menendez-Ortiz, C. Feregrino-Uribe, R. Hasimoto-Beltran, and J. J. Garcia-Hernandez, "A Survey on Reversible Watermarking for Multimedia Content: A Robustness Overview," *IEEE Access*, vol. 7, pp. 132662–132681, 2019, doi: 10.1109/ACCESS.2019.2940972.

[15]   M. Saiful Islam, M. A. Ullah, and J. P. Dhar, "An imperceptible & robust digital image watermarking scheme based on DWT, entropy and neural network," *Karbala International Journal of Modern Science*, vol. 5, no. 1, 2019, doi: 10.33640/2405-609X.1068.

[16]   G. Nagaraju *et al.*, "Optimized Image Watermarking Scheme Based on IWT and DCT," *International Journal of Advanced Science and Technology*, vol. 29, no. 4, pp. 132–147, 2020.

[17] Chittagong University of Engineering & Technology. Faculty of Electrical & Computer Engineering and Institute of Electrical and Electronics Engineers, *ECCE 2019 : 2nd International Conference on Electrical, Computer and Communication Engineering (ECCE) : conference digest : 07-09 February 2019, Cox's Bazar, Bangladesh*.

[18] K. Naik, S. Trivedy, and A. K. Pal, "An IWT based blind and robust image watermarking scheme using secret key matrix," *Multimedia Tools and Applications*, vol. 77, no. 11, pp. 13721–13752, Jun. 2018, doi: 10.1007/s11042-017-4986-1.

[19] A. Shehab *et al.*, "Secure and robust fragile watermarking scheme for medical images," *IEEE Access*, vol. 6, pp. 10269–10278, Feb. 2018, doi: 10.1109/ACCESS.2018.2799240.

[20] S. Heidari, M. Naseri, R. Gheibi, M. Baghfalaki, M. R. Pourarian, and A. Farouk, "A New Quantum Watermarking Based on Quantum Wavelet Transforms," *Communications in Theoretical Physics*, vol. 67, no. 6, pp. 732–742, Jun. 2017, doi: 10.1088/0253-6102/67/6/732.

[21] D. Rajani and P. R. Kumar, "An optimized blind watermarking scheme based on principal component analysis in redundant discrete wavelet domain," *Signal Processing*, vol. 172, Jul. 2020, doi: 10.1016/j.sigpro.2020.107556.

[22] M. Jamali, S. Samavi, N. Karimi, Smr. Soroushmehr, K. Ward, and K. Najarian, "Robust Watermarking in Non-ROI of Medical Images Based on DCT-DWT," 2016. doi: 10.0/Linux-x86_64.