DAFTAR PUSTAKA

[1] Haribabu, Maruturi, dkk. 2016. *A Secure and Invisible Image Watermarking Scheme Based on Wavelet Transform in HSI color space*. 6th International Conference On Advances In Computing & Communications (ICACC). Cochin, India.

[2] Lala, Hina. 2017. *Digital Image Watermarking using Discrete Wavelet Transform*. International Research Journal of Engineering and Technology (IRJET).

[3] Abdullatif, Mohammad, dkk. 2013. *Properties of Digital Image Watermarking*. IEEE 9th International Colloquium on Signal Processing and its Applications. Kuala Lumpur, Malaysia.

[4] Kaur, Manpreet dkk. 2012. *A Study of Digital Image Watermarking*. International Journal of Research in Engineering & Apllied Sciences, vol. 2 Issue 2.

[5] Yadav, Upasana. 2014. *Different Watermarking Techniques & Its Applications: A Review*. International Journal of Scientific & Engineering Research, Volume 5, Issue 4.

[6] Singh,Vipula. 2012. *Digital Watermarking: A Tutorial*. Multidiciplinary Journals in Science and Technology, Journal of Selected Areas in Telecommunications (JSAT), p. 11, Januari Edition.

[7] Skrede, Ole Johan. 2017. *Color Images, Color Spaces and Color Image Processing*. Department of Informatics, The Faculty of Mathematics and Natural Sciences, University of Oslo.

[8] Li dan Drew. 2003. *Chapter 4 : Color in Image and Video*. Fundamentals of Multimedia, Prentice Hall.

[9] Wang, Yao. 2013. *Video Processing & Communications : Basic of Video*. Polytechnic University. New York.

[10] Gunjal, B. L. Gunjal and S. N. Mali. 2011. *Comparative performance analysis of DWT-SVD based color image watermarking technique in YUV, RGB, and YIQ color spaces.* International Journal of Computer Theory and Engineering, vol.3, no.6, December.

[11] Teerawat,K. 2016. *Digital Art Image Copyright Protection Using Combined DWT-DCT Based Watermarking Technique*. The International Conference on Digital Arts, Media and Technology (ICDAMT).

[12] Gunjal, B. L. dan S. N. Mali. 2011. *Secured color image watermarking technique in DWT - DCT domain.* Proc. Int. J. Computer Science, Engineering and Information Technology (IJCSEIT), vol. 3, Issue 1.

[13] Leena, G. Dayalin dan S. Selva Dhayanithy. 2013. *Robust Image Watermarking in Frequency Domain*. International Journal of Innovation and Applied Studies, vol. 2, no 4.

[14] Rahman, Md. A. Dan M. M. F. Rabbi. 2015. *Non-Blind DWT-SVD based Watermarking Technique for RGB Image.* Global Journal of Researches in Engineering, vol. 15, issue 4.

[15] Vaishnavi, D dan T.S.Subashini. 2014. *Robust and Invisible Image Watermarking in RGB Color Space using SVD*. International Conference on Information and Communication Technologies (ICICT).