DAFTAR PUSTAKA

[1]   N. Fadillah and I. Hasny, "Implementasi Metode Midpoint Filter Untuk Mengurangi Noise Pada Citra Bersih," *J. Inform.*, vol. 6, no. 1, pp. 96–99, 2019.

[2]   M. H. Hamd, "Auto detection and removal of frequency domain periodic noise," *GSCIT 2014 - Glob. Summit Comput. Inf. Technol.*, pp. 0–3, 2014.

[3]   A. Saxena and Y. Pandey, "Real time fog removal technique with improved quality through FFT," *Proc. - 2014 4th Int. Conf. Commun. Syst. Netw. Technol. CSNT 2014*, pp. 814–818, 2014.

[4]   T. Tholeti, P. Ganesh, and P. Ramanujam, "Frequency domain filtering techniques of halftone images," *2nd Int. Conf. Signal Process. Integr. Networks, SPIN 2015*, pp. 427–430, 2015.

[5]   G. Yadav, S. Maheshwari, and A. Agarwal, "Fog removal techniques from images: A comparative review and future directions," *2014 Int. Conf. Signal Propag. Comput. Technol. ICSPCT 2014*, pp. 44–52, 2014.

[6]   D. Pal and M. A. Arora, "Removal of Fog Effect from Highly Foggy Images Using Depth Estimation and Fuzzy Contrast Enhancement Method," *2018 4th Int. Conf. Comput. Commun. Autom.*, pp. 1–6, 2018.

[7]   P. K. Avanigadda, S. Kar, V. Duh, R. Diihfwhg, E. I. R. J. Kd, and H. R. U. Vprj, "A FAST METHOD OF FOG AND HAZE REMOVAL," pp. 5–9.

[8]   N. HIDAYAH, "IMPLEMENTASI PERBAIKAN SISI CITRA MENGGUNAKAN METODE TRANSFORMASI FOURIER DAN FAST FOURIER TRANSFORM," vol. 1, no. 3, pp. 94–99, 2016.

[9]   A. Bansal, R. Bajpai, and J. P. Saini, "Simulation of Image Enhancement Techniques Using Matlab," *Proc. - 1st Asia Int. Conf. Model. Simul. Asia Model. Symp. 2007, AMS 2007*, no. 1, pp. 296–301, 2007.

[10]   R. C. Gonzalez and R. E. Woods, *Digital Image Processing 2nd Edition*,

2nd ed. .

[11]   M. I. Anwar and A. Khosla, "Vision enhancement through single image fog removal," *Eng. Sci. Technol. an Int. J.*, vol. 20, no. 3, pp. 1075–1083, 2017.

[12]   P. N. Andono, Sutojo, and Muljono, *Pengolahan Citra Digital*. 2017.

[13]   J. R. Batmetan, "Pengukuran Usability Sistem Operasi Android Menggunakan Use Questionaire Di Universitas Negeri Manado," 2018.

[14]   R. Khair and M. Mustafid, "Sistem E-Career Perguruan Tinggi Berbasis Android (Start Up Application)," *Teknovasi*, vol. 3, no. 2, pp. 32–50, 2016.

[15]   F. Yusup, "Uji Validitas dan Reliabilitas Instrumen Penelitian Kuantitatif," *J. Tarb. J. Ilm. Kependidikan*, vol. 7, no. 1, pp. 17–23, 2018.