













- [23] H. Zhang, V. Sindagi, and V. M. Patel, “Multi-scale Single Image Dehazing using Perceptual Pyramid Deep Network,” *2018 IEEE/CVF Conf. Comput. Vis. Pattern Recognit. Work.*, pp. 1015–101509, 2018.
- [24] Y. Qu, Y. Chen, J. Huang, and Y. Xie, “Enhanced Pix2pix Dehazing Network,” *CVPR 2017*, pp. 8160–8168, 2017.
- [25] Z. Wang, A. C. Bovik, H. R. Sheikh, and E. P. Simoncelli, “Image Quality Assessment : From Error Visibility to Structural Similarity,” *IEEE Trans. Image Process.*, vol. 13, no. 4, pp. 600–612, 2004.
- [26] Z. Kotevski and P. Mitrevski, “Experimental Comparison of PSNR and SSIM Metrics,” *ICT Innov. 2009*, 2009.
- [27] M. R. Luo, G. Cui, and B. Rigg, “The Development of the CIE 2000 Colour-Difference Formula :,” *CIE*, pp. 340–350, 2001.
- [28] C. O. Ancuti, C. Ancuti, R. Timofte, and C. De Vleeschouwer, “O-HAZE : a dehazing benchmark with real hazy and haze-free outdoor images,” 2018.