DAFTAR PUSTAKA

Abilov, A., Chunaev, A. dan Kubankova, A. (2015) Impact of live streaming WLAN transmission characteristics on video quality. *2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings*. [Online] 655351–5. Available from: doi:10.1109/SIBCON.2015.7146968.

Choi, W.-J. et al. (2013) Digital Image Processing 3ed. *IEEE Transactions on Biomedical Engineering*. [Online] 5 (1), 507–523. Available from: doi:10.1109/TBME.2009.2017027.

Grinberg, M. (2014) *Flask Web Development*. First Edit. Meghan Blanchette dan Rachel Roumeliotis (ed.).

Jing, L. dan Weidong, H. (2008) Research and design of embedded network video monitoring system based on linux. *Proceedings - International Conference on Computer Science and Software Engineering, CSSE 2008*. [Online] 51310–1313. Available from: doi:10.1109/CSSE.2008.134.

Loukil, K., Khalfa, M., Jmal, M.W., Frikha, T. dan Abid, M. (2017) Design and test of smart IP-camera within reconfigurable platform. *2017 2nd International Conference on Anti-Cyber Crimes, ICACC 2017*. [Online] (978), 25–29. Available from: doi:10.1109/Anti-Cybercrime.2017.7905257.

Nguyen, H.T., Bhanu, B., Patel, A. dan Diaz, R. (2010) Design and optimization of the VideoWeb wireless camera network. *Eurasip Journal on Image and Video Processing*. [Online] 2010. Available from: doi:10.1155/2010/865803.

Norman, T. (2015) *Integrated Security Systems Design A Complete Reference for Building Enterprise-Wide Digital Security Systems*. [Online]. Butterworth-Heinemann. Available from: doi:978-0-12-800022-9.

Pauliks, R., Slaidins, I., Tretjaks, K. dan Krauze, A. (2015) Assessment of IP packet loss influence on perceptual quality of streaming video. *Proceedings - APMediaCast: 2015 Asia Pacific Conference on Multimedia and Broadcasting*. [Online] (April), 127–132. Available from: doi:10.1109/APMediaCast.2015.7210275.

Wang, H., Li, J., Zhao, C. dan Ying, Z. (2013) Design of an Embedded Streaming Media Server in video monitoring. *Proceedings - International Conference on Natural Computation*. [Online] 1324–1328. Available from: doi:10.1109/ICNC.2013.6818184.

Wulandari, R. (2016) ANALISIS QoS (QUALITY OF SERVICE) PADA JARINGAN INTERNET (STUDI KASUS : UPT LOKA UJI TEKNIK PENAMBANGAN JAMPANG KULON – LIPI). *Jurnal Teknik Informatika dan Sistem Informasi*. [Online] 2 (2), 162–172. Available from: doi:10.28932/jutisi.v2i2.454.

Yang, M.J., Tham, J.Y., Wu, D. dan Goh, K.H. (2009) Cost effective IP camera for video surveillance. *2009 4th IEEE Conference on Industrial Electronics and Applications, ICIEA 2009*. [Online] 2432–2435. Available from: doi:10.1109/ICIEA.2009.5138638.