

DAFTAR PUSTAKA

- [1] Khalid Waleed Hussein, D. N. (2013). Enhance Luhn Algorithm for Validation. *International Journal of Computer Science and Mobile Computing*, 262 – 272.
- [2] Leonhard, L. R. (2011). The Evolution of Strategy.
- [3] Nadhem J. AlFardan, D. J. (2013, July 8). On the Security of RC4 in TLS and WPA. *USENIX Security Symposium 2013*.
- [4] Putra, C. N. (2015). Javascript Protection and Encryption menggunakan Advance Encryption Standard.
- [5] R. Rejani, D. M. (2015). Pixel Pattern Based on Steganography on Images. *ICTACT JOURNAL ON IMAGE AND VIDEO PROCESSING*.
- [6] Tomar, G. (2015). Effect of Noise on Hidden Data. *International Journal of Computer Science & Communication Networks*.
- [7] National Instruments Corp. (2013, September 11). *Peak Signal-to-Noise Ratio as an Image Quality Metric*.
- [8] Yiming Wang, Weining Tan, Samuel C. Lee (3 July 2001). *Illumination normalization of retinal images using sampling and interpolation*, Proc. SPIE 4322, Medical Imaging 2001: Image Processing.
- [9] Jenn Riley (2017). *Understanding Metadata*, National Information Standards Organization (NISO).
- [10] Abdelrahman Desoky(2011, Desember 15). *Noisless Steganography: The Key to Convert Communication*.