

## DAFTAR PUSTAKA

- Abdmouleh, M.K., Khalfallah, A. & Bouhlef, M.S., 2016, Image encryption with dynamic chaotic Look-Up Table, *2012 6th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications, SETIT 2012*, , 1, 331–337.  
<http://arxiv.org/abs/1602.03205>,.
- ALVAREZ, G. & LI, S., 2006, Some Basic Cryptographic Requirements for Chaos-Based Cryptosystems, *International Journal of Bifurcation and Chaos*, 16, 8, 2129–2151.  
<http://www.worldscientific.com/doi/abs/10.1142/S0218127406015970>,.
- Anane, N., Anane, M., Bessalah, H., Issad, M. & Messaoudi, K., 2010, RSA based encryption decryption of medical images, *2010 7th International Multi-Conference on Systems, Signals and Devices, SSD-10*, 6–9.
- Anderson, R., 2008, Cryptography, *Security Engineering*, 129–184.
- Barker, E., 2016, Recommendation for Key Management – Part 1: General, *NIST Special Publication 800-57*, 1–142.  
<http://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-57pt1r4.pdf>,.
- Chang, C., Hwang, M. & Chen, T., 2001, A new encryption algorithm for image cryptosystems, *Journal of Systems and Software*, 58, 2, 83–91.  
<http://www.sciencedirect.com/science/article/pii/S0164121201000292>,.
- Cheng, H., 2000, Partial encryption of compressed images and videos, *IEEE Transactions on Signal Processing*, 48, 8, 2439–2451.
- Fips, N., 2001, 197: Announcing the advanced encryption standard (AES), ... *Technology Laboratory, National Institute of Standards* ..., 2009, 8–12.  
[http://csrc.nist.gov/publications/fips/fips197/fips-197.pdf%5Cnhttp://scholar.google.com/scholar?hl=en&btnG=Search&q=title:Announcing+the+ADVANCED+ENCRYPTION+STANDARD+\(+AES+\)#0](http://csrc.nist.gov/publications/fips/fips197/fips-197.pdf%5Cnhttp://scholar.google.com/scholar?hl=en&btnG=Search&q=title:Announcing+the+ADVANCED+ENCRYPTION+STANDARD+(+AES+)#0),.
- Gagnani, L.P. & Varjani, S., 2015, Survey of 3D Chaotic Map Techniques for Image Encryption, , 4, 12, 1000–1004.
- Hraoui, S., Gmira, F., Jarar, A.O., Satori, K. & Saaidi, A., 2013, Benchmarking AES and chaos based logistic map for image encryption, *Proceedings of IEEE/ACS International Conference on Computer Systems and Applications*,

*AICCSA*, 0–3.

Kocarev, L., 2001, Cryptography : A Brief Overview by Ljupco Kocarev, *Circuits and Systems Magazine, IEEE*, 1, 3, 6–21.

Menezes, a. J., Van Oorschot, P.C. & Vanstone, S. a., 1997, Appendix from Handbook of applied cryptography, *Annals of Physics*, 54, 258.  
<http://books.google.com/books?hl=en&lr=&id=nSzoG72E93MC&oi=fnd&pg=PA1&dq=Handbook+of+applied+cryptography&ots=MuFeAboIgO&sig=bJ1xKtSAULLJIA6xVAaddnwXp6g,.>

Nadeem, A. & Javed, M.Y., 2005, Comparison of, *2005 International Conference on Information and Communication Technologies*, 84–89.  
<http://ieeexplore.ieee.org/lpdocs/epic03/wrapper.htm?arnumber=1598556,.>

Paar, C. & Pelzl, J., 2010, *Understanding Cryptography*, London.

Pak, C. & Huang, L., 2017, A new color image encryption using combination of the 1D chaotic map, *Signal Processing*, 138, 129–137.

Rivest, R.L., Shamir, A. & Adleman, L., 1978, A method for obtaining digital signatures and public-key cryptosystems, *Communications of the ACM*, 21, 2, 120–126. <http://portal.acm.org/citation.cfm?doid=359340.359342,.>

Rizvi, S.A.M., Hussain, S.Z. & Wadhwa, N., 2011, Performance analysis of AES and Twofish encryption schemes, *Proceedings - 2011 International Conference on Communication Systems and Network Technologies, CSNT 2011*, 76–79.

Rob, D.E., 1982, *Cryptography and Data Security*,  
<http://portal.acm.org/citation.cfm?id=SERIES11430.539308,.>

Shannon, C., 1949, Communication Theory of Secrecy Systems, , , July.

Stephen Welstead, 1999, *Fractal and Wavelet Image Compression Techniques*,

Wolfe, J., 2009, What is Chaos Theory?,  
<http://fractalfoundation.org/resources/what-is-chaos-theory/>, diakses 1 April 2018.