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## DAFTAR PUSTAKA

- Asuni, N., & Giachetti, A. (2015). TESTIMAGES: A Large Data Archive For Display and Algorithm Testing. *Journal of Graphics Tools, Volume 17, Issue 4*, 113-125.
- Chen, G., Mao, Y., & Chui, C. K. (2004). A symmetric image encryption scheme based on 3D chaotic cat maps. *Chaos, Solitons and Fractals, vol. 21, no. 3*, 749-761.
- Chhabra, V., & Sundaram, T. (2016). Binary Encryption Based On a Rubik's Cube.
- Diyachenko, T. (2015). STATISTICAL ANALYSIS OF THE UNIFORMITY. *CENTRIA UNIVERSITY OF APPLIED SCIENCES*.
- Harding, L. (2014). *The Snowden Files The Inside Story of the Most Wanted Man*. London: Guardian Books.
- IONESCU, V. M., & DIACONU, A. V. (2015). Rubik's cube principle based image encryption algorithm implementation on mobile device. *Electronics, Computers and Artificial Intelligence (ECAI), 2015 - International Conference – 7th Edition*.
- K.A, A., & Bharathan, P. K. (2015). Secure Communication Based on Rubik's Cube Algorithm And Chaotic Baker Map. *International Conference on Emerging Trends in Engineering, Science and Technology (ICETEST)*.
- Khizrai, M. S., & Bodkhe, S. T. (2014). Image Encryption using Different Techniques for High Security Transmission over a Network. *International Journal of Engineering Research and General Science vol 2, no 4*.
- Loukhaoukha, K., Chouinard, J.-Y., & Berdai, A. (2012). A Secure Image Encryption Algorithm Based on the Rubik's Cube Principle. *Journal of Electrical and Computer Engineering, vol 2012*.
- Nivedhitha1, R., Meyyappan, T., & Phil, M. (2012). Image Security Using Steganography And. *International Journal of Engineering Trends and Technology, vol 3, no 3*.
- Pakshwar, R., Trivedi, V. K., & Richhariya, V. (2013). Survey On Different Image Encryption and Decryption Techniques. *International Journal of Computer Science and Information Technologies, vol. 4*, 113-116.
- Pareek, N. K. (2002). DESIGN AND ANALYSIS OF A NOVEL DIGITAL IMAGE ENCRYPTION SCHEME. *International Journal of Network Security & Its Applications (IJNSA), Vol.4, No.*

- Patel, K. D., & Belani, S. (2011). Image Encryption Using Different Techniques: A Review. *International Journal of Emerging Technology and Advanced Engineering, vol 1, no 1*, 30-34.
- Rahmawati, W. M., & Dailey, N. M. (2014). Analysis Performance Of Fast Image Encryption. *Jurnal Ilmiah Teknologi Informasi, vol 12, no.2*, 18-26.
- Sencar, H. T., & Memon, N. (2005). Watermarking and Ownership Problem: A Revisit. *DRM '05 Proceedings of the 5th ACM workshop on Digital rights management* , 93-101.
- Sinha, B. (2013). Comparison of PNG & JPEG Format for LSB Steganography. *International Journal of Science and Research (IJSR)* .
- Stallings, W. (2011). *Network Security Essentials Applications and Standards*. Edisi 4. New Jersey: Prentice Hall.
- Tripathi, R., & Agrawal, S. (2014). Comparative Study of Symmetric and Asymmetric Cryptography Techniques. *International Journal of Advance Foundation and Research in Computer (IJAFRC), vol 1 , no. 6*.
- Wang, Y., Wong, K.-W., Liao, X., & Chen, G. (2011). A new chaos-based fast image encryption algorithm. *Applied Soft Computing Journal, vol. 11, no. 1*, 514-522.
- Wu, Y., Noonan, J. P., & Agian, S. (2011). NPCR and UACI Randomness Tests for Image Encryption. *Cyber Journals: Multidisciplinary Journals in Science and Technology, Journal of Selected Areas in Telecommunications (JSAT)*.,

