

DAFTAR PUSTAKA

- Bellare, M., & Rogaway, P. (2005). *Introduction to Modern Cryptography*. Davis: University of California at Davis. Retrieved from <https://web.cs.ucdavis.edu/~rogaway/classes/227/spring05/book/main.pdf>
- Blum, L., Blum, M., & Shub, M. (1986). *Siam J. Comput. A Simple Unpredictable Pseudo-Random Number*, -.
- Bodewes, M. (2014, April 1). Use of “SHA1PRNG” in SecureRandom Class. -, -, -. Retrieved 08 06, 2021, from <https://stackoverflow.com/questions/12726434/use-of-sha1prng-in-securerandom-class>
- Chao, H.-C., & Fan, T.-Y. (2017). Displays 49. *XOR-based progressive visual secret sharing using generalized random grids*, 6-15. doi:10.1016/j.displa.2017.05.004
- detikcom, T. (2020, April 26). *Kapan Sebenarnya Corona Pertama Kali Masuk RI?* Retrieved from detikNews: <https://news.detik.com/berita/d-4991485/kapan-sebenarnya-corona-pertama-kali-masuk-ri>
- Dixit, J. B., & Kumar, R. (2007). *Structured System Analysis and Design*. Daryaganj: Laxmi Publications (P) LTD.
- Etem, T., & Kaya, T. (2020). *Applied Acoustics* 170. *Self-generated encryption model of acoustics*, 107481. doi:10.1016/j.apacoust.2020.107481
- Forshaw, J. (2017). *Attacking Network Protocols*. San Francisco: No Starch Press.
- Graphics, C. (1997, - -). *How Lavarand Works*. Retrieved from -: <https://web.archive.org/web/19971210213501/http://lavarand.sgi.com/cgi-bin/how.cgi>
- Humas. (2021, Juli 9). *Berlaku Mulai 12 Juli, PPKM Darurat Diberlakukan di 15 Kab/Kota Luar Jawa-Bali*. Retrieved from Sekretariat Kabinet Republik Indonesia: <https://setkab.go.id/berlaku-mulai-12-juli-ppkm-darurat-diberlakukan-di-15-kab-kota-luar-jawa-bali/>
- Huo, F., & Gong, G. (2015). *IEEE Transactions On Electromagnetic Compability. XOR Encryption Versus Phase Encryption, an In-Depth Analysis*, -.
- id3.org. (2012, Oktober 08). *mp3Frame*. Retrieved from ID3.org: <https://id3.org/mp3Frame>
- Imran, O. A., Yousif, S. F., Hameed, I. S., Abed, W. N.-D., & Hammid, A. T. (2020). *Procedia Computer Science* 167. *Implementation of El-Gamal algorithm for speech signals encryption and decryption*, 1028-1037. doi:10.1016/j.procs.2020.03.402
- Jaiswal, R. C. (2009). *Audio-Video Engineering*. Pune: Nirali Prakashan.

- Jayaraj, A., Gujarathi, N. N., Venkatesh, I., & Sanyal, A. (2019). IEEE Transactions on Circuits and System II: Express Briefs. *True Random Number Generator Based on SAR ADC*, 1. doi:10.1109/TCSII.2019.2949775
- Kumar, S., Kumar, M., Budhiraja, R., Das, M. K., & Singh, S. (2018). Journal of Information Security and Applications. *A cryptographic model for better information security*, 123-138. doi:10.1016/j.jisa.2018.10.011
- Mohammed, M. J. (2019). Academic Journal of Nawroz University. *PRNG Implementation Based on Chaotic Neural Network (CNN)*, 158-163. doi:10.25007/ajnu.v8n4a459
- Oracle. (2021, - -). *Java Cryptography Architecture Oracle Providers Documentation*. Retrieved from Oracle: <https://docs.oracle.com/javase/8/docs/technotes/guides/security/SunProviders.html>
- Renza, D., Mendoza, S., & Ballesteros L, D. M. (2019). Journal of Information Security and Applications. *High-uncertainty audio signal encryption based on the Collatz conjecture*, 62-69. doi:10.1016/j.jisa.2019.02.010
- Rukhin, A., Soto, J., Nechvatal, J., Smid, M., Barker, E., Leigh, S., . . . Vo, S. (2010, April -). A Statistical Test Suite for Random and Pseudorandom Number Generators for Cryptographic Applications. Gaithersburg, Maryland, United States. doi:<https://doi.org/10.6028/NIST.SP.800-22r1a>
- Stallings, W. (2011). *Cryptography And Network Security*. Hoboken: Prentice Hall.
- Stipčević, M., & Koç, Ç. K. (2014). True Random Number Generator. In Ç. K. Koç, *Open Problems in Mathematics and Computational Science* (pp. 275-315). Zug: Springer, Cham. doi:<https://doi.org/10.1007/978-3-319-10683-0>
- WHO. (2020, January 12). *Novel Coronavirus – China*. Retrieved from World Health Organization: <https://www.who.int/csr/don/12-january-2020-novel-coronavirus-china/en/>