

DAFTAR PUSTAKA

- Akim Manaor Hara Pardede, Hotler Manurung dan Dina Filina (2017). "Algoritma Vigenere Cipher Dan Hill Cipher Dalam Aplikasi Keamanan Data Pada File Dokumen." *Jurnal Teknik Informatika Kaputama (JTIK)*. Jil. 1. No 1. 26-33.
- Angga Aditya Permana (2018). "Penerapan Kriptografi Pada Teks Pesan Dengan Menggunakan Metode Vigenere Cipher Berbasis Android." *Jurnal AL-Azhar Indonesia Seri Sains Dan Teknologi*. Jil. 4. No 3. 110-115.
- Benni Purnama (2014). "Pengamanan Pesan Rahasia Melalui Kriptografi Vigenere Cipher Dengan Kunci Berlapis." *Jurnal Ilmiah Media Processor*. Jil. 9. No 3. 265-266.
- Bhuvan Unhelkar (2018). "Software Engineering With UML." Boca Raton, Florida.: CRC Press. 5-99.
- Church, K. dan Oliveira, R. D. (2013). "What's up with WhatsApp? Comparing Mobile Instant Messaging Behaviors with Traditional SMS." *Mobile HCI 2013 – Collaboration And Communication*. 353-361.
- Domingos, P. (2015). "The Master Algorithm : How The Quest For The Ultimate Learning Machine Will Remake Our World." New York, U. S.: Basic Books. 1-3.
- Khan, M. A., Saeed, S., Darwish, S., dan Abraham, A., (Eds.) (2014). "Embedded and Real Time System Development: A Software Engineering Perspective." *Studies in Computational Intelligence*. Jil. 520. Berlin, Jerman.: Springer-Verlag. 164.
- Martin, K. M. (2017). "Everyday Cryptography : Fundamental Principles And Applications." 2nd. Ed. Oxford, U. K.: Oxford University Press. 64-70.
- Mitsunori Ogihara (2018). "Fundamentals of Java Programming." Cham, Switzerland.: Springer Nature Switzerland AG. 1.
- Muhammad Husnul Arif dan Ahmad Zainul Fanani (2016). "Kriptografi Hill Cipher dan Least Significant Bit untuk Keamanan Pesan pada Citra". *CSRID Jurnal*. Jil. 8. No 1. 60-72.

Stinson, D. R. dan Paterson, M. B. (2018). "Cryptography : Theory And Practice."
4th. Ed. Boca Raton, Florida.: CRC Press. 27-28.

Sumandri (2017). "Studi Model Algoritma Kriptografi Klasik dan Modern."
Seminar Matematika Dan Pendidikan Matematika UNY 2017. 267-272.

Turner, R. (2018). "Computational Artifacts : Towards a Philosophy of Computer
Science." Berlin, Jerman.: Springer-Verlag. 117-119.