

DAFTAR PUSTAKA

- Al-Ameen, A., & Talab, S. A. (2012). E-voting systems vulnerabilities. *Proceedings - ICIDT 2012, 8th International Conference on Information Science and Digital Content Technology*, vol.1, p.67–73.
- Arifin, M., & Sajono, H. H. (2016). Analisa Dan Perancangan Sistem E-Voting Di Universitas Muria Kudus. *Prosiding Seminar Nasional Sistem Informasi Indonesia*, (1).
- Arintamy, V. S., Cahyani, N. D., & Mulyana, A. (2014). Analisis algoritma rc4 sebagai metode enkripsi wpa-psk pada sistem keamanan jaringan wireless lan. *E-Proceeding of Engineering*, vol.1(No.1), 28. ISSN : 2355-9365
- Banik, S., & Isobe, T. (2016). Cryptanalysis of the Full Spritz Stream Cipher. *Proceedings of 2016 International Conference on Fast Software Encryption*, 9783, p.63–77. <https://doi.org/10.1007/978-3-662-52993-5>
- Casteleyn, S., Daniel, F., Dolog, P., & Matera, M. (2009). The Development Process. *Engineering Web Applications: Data-Centric Systems and Applications*. https://doi.org/10.1007/978-3-540-92201-8_3
- Coskun, V., Ok, K., & Ozdenizci, B. (2013). *Professional NFC Application Development for Android*. Wrook.
- Curran, K., Millar, A., & Garvey, C. M. (2012). Near Field Communication. *International Journal of Electrical and Computer Engineering (IJECE)*, vol.2(No.3), p.371–382. <https://doi.org/10.11591/ijece.v2i3.234>
- Fiansyah, E. (2008). *IMPLEMENTASI ALGORITMA RC4 STREAM CIPHER DAN PENGACAKAN PLAINTEXT DENGAN TEKNIK DYNAMIC BLOCKING PADA APLIKASI SISTEM INFORMASI KEGIATAN SKRIPSI DI DEPARTEMEN TEKNIK ELEKTRO*. Universitas Indonesia.Skripsi.
- Hall, J. a. (2011). *Accounting Information Systems Seventh Edition* (7e ed.). Cengage Learning. South-Western Cengage Learning.
- Hapsara, M. (2014). Imposing Transparency in Indonesia ' s E-Voting System

- Through Security by Design Manik Hapsara. Attacks in internet security : e-voting scenario, p.278–283.
- Hapsara, M. (2015). E-VOTING INDONESIA: Transparansi, Yes! Komersialisasi, No! Retrieved August 29, 2018, from <https://evotingindonesia.org/2015/02/09/e-voting-indonesia-transparansi-yes-komersialisasi-no/>
- Hussien, H., & Aboelnaga, H. (2013). Design of a Secured E-voting System. *IEEE. Proceedings of 2013 International Conference on Computer Applications Technology (ICCAT)*.
- Hutahaean, J. (2015). *Konsep Sistem Informasi* (1st ed.). Yogyakarta: Deepublish. Retrieved from https://books.google.co.id/books?id=o8LjCAAAQBAJ&printsec=frontcover&hl=id&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false, (diakses tanggal 4 Februari 2018).
- Ilyas, M. I., Cahyani, D. N., & Ariyanto, E. (2011). Analisis Perbandingan dan Implementasi Algoritma Stream Cipher RC4 dan Algoritma Block Cipher Rijndael Pada Video Streaming, 1–6.
- J, M. A., Djanali, S., & Studiawan, H. (2017). Implementasi Teknologi NFC Pada Ponsel Pintar Sebagai Agen Autentikasi Dalam Sistem E-Vote. *Jurnal Teknik ITS*, Vol.6(No.1), p.1–4.
- Janaki, M. (2016). Performance Analysis of VIJANA Cryptography With Stream Ciphers. *International Journal of Modern Computer Science (IJMCS)*, vol.4(No.2), p.138–143.
- Kelana, A., Alam, S., & Herlinawati. (2015). Model Pemilihan Umum Elektronik Kepala Daerah dengan Pembacaan Radio Frequency Identification (RFID) pada Kartu Tanda Penduduk Elektronik. *Jurnal Rekayasa Dan Teknologi Elektro*, vol.9(No.3).
- Laudon. (2012). *Management information systems: managing the digital firm. Revista de Administração Contemporânea* (12th ed.). Pearson Education.

<https://doi.org/10.1590/S1415-65552003000100014>

NXP Semiconductors. (2014). MF1S50yyX/V1 MIFARE Classic EV1 1K - Mainstream contactless smart card IC for fast and easy solution development, (September), 40. Retrieved from http://www.nxp.com/documents/data_sheet/MF1S50YYX_V1.pdf(diakses tanggal 6 Agustus 2018)

O'Brien, J. A., & Marakas, G. M. (2011). *Management Information Systems* (10e ed.). McGraw-Hill/Irwin.

Rifai, R. Y., Christyono, Y., & Santoso, I. (2016). Implementasi Algoritma Kriptografi Rivest Code 4, Rivest Shamir Adleman, dan Metode Steganografi Untuk Pengamanan Pesan Rahasia Pada Berkas Teks Digital. *TRANSIENT*, vol.5(No.1), p. 87.

Rokhman, A. (2011). Prospek dan tantangan penerapan e-voting di indonesia. *Paper Seminar Nasional Peran Negara Dan Masyarakat Dalam Pembangunan Dan Masyarakat Madani Di Indonesia, 7 Juli 2011*. Jakarta: Universitas Terbuka.

Stallings, W. (2005). *Cryptography and Network Security: Principles and Practices. Cryptography and Network Security*. Pearson International
<https://doi.org/10.1007/11935070>

Stallings, W., Bauer, M., & Hirsch, M. (2013). *Computer Security : Principles and Practice*. Pearson Education. Pearson International

Suwandi, R., Nasution, S. M., & Azmi, F. (2016). Okamoto-Uchiyama Homomorphic Encryption Algorithm Implementation in E-Voting System, Proceedings of 2016 International Conference on Informatics and Computing (ICIC).IEEE