

## DAFTAR PUSTAKA

- Alladi, T., Chamola, V., Sikdar, B., & Choo, K. K. R. (2020). Consumer IoT: Security Vulnerability Case Studies and Solutions. *IEEE Consumer Electronics Magazine*, 9(2), 17–25.  
<https://doi.org/10.1109/MCE.2019.2953740>
- Andrico, & Syafrullah, M. (2018). Aplikasi enkripsi database menggunakan algoritma rc4 berbasis desktop 1. *I(3)*, 1011–1017.
- Ariyanto, Y. (2018). Untuk Ordbms Postgresql. *5(1)*, 53–59.
- Chang, Z. (2019). *IoT Device Security*. 15.
- Fernando, & Lukas. (2017). Implementasi dan Analisis Lightweight Cryptography untuk Internet of Things (Iot). *Elektro*, 10(2), 85–94.
- H., Z., A., H., & M., M. (2015). Internet of Things (IoT): Definitions, Challenges and Recent Research Directions. *International Journal of Computer Applications*, 128(1), 37–47. <https://doi.org/10.5120/ijca2015906430>
- Jawad, T. M., Jawad, L. M., & Ahmed, D. W. (2020). An Enhanced RC4 Algorithm Using An Efficient PRNG generation Method Based on Newton Raphson Method, SHA-1 and Piecewise Chaos Method. *Journal of Xi'an University of Architecture & Technology*, XII(IV), 4466–4479.  
<https://doi.org/10.37896/jxat12.04/1190>
- Nidhra, S., & Dondeti, J. (2012). How to Write a Literature Review. *Project Management Journal*, 2(2), 29–50.
- Riadi, I., Umar, R., Busthomi, I., & Muhammad, A. W. (2021). Block-hash of blockchain framework against man-in-the-middle attacks. *Register: Jurnal Ilmiah Teknologi Sistem Informasi*, 8(1), 1.  
<https://doi.org/10.26594/register.v8i1.2190>
- Saragi, D. R., Gultom, J. M., Tampubolon, J. A., & Gunawan, I. (2020). Pengamanan Data File Teks (Word) Menggunakan Algoritma RC4. *Jurnal Sistem Komputer Dan Informatika (JSON)*, 1(2), 114.  
<https://doi.org/10.30865/json.v1i2.1745>
- Seputra, K. A., Arna, G., & Saskara, J. (2020). Kriptografi Simetris Rc4 Pada Transaksi. *17(2)*, 286–295.

- Sharif, S. O., & Mansoor, S. P. (2010). Performance analysis of stream and block cipher algorithms. *ICACTE 2010 - 2010 3rd International Conference on Advanced Computer Theory and Engineering, Proceedings, 1*, 522–525.  
<https://doi.org/10.1109/ICACTE.2010.5578961>
- Sudibyo, N. (2014). Rancang Bangun Pengendali Peralatan Listrik Pada Gedung Menggunakan Jaringan Nirkabel. *Jurnal Informatika Darmajaya, 14*(2), 105–112.
- Supendi, D. (2020). *Manfaat dan Cara Kerja IoT*.  
<https://www.harapanrakyat.com/2020/12/manfaat-dan-cara-kerja-iot/>