

## Daftar Pustaka

- [1] J. Abawajy, “Enhancing RFID tag resistance against cloning attack,” *NSS 2009 - Netw. Syst. Secur.*, pp. 18–23, 2009, doi: 10.1109/NSS.2009.101.
- [2] M. Lehtonen, D. Ostojic, A. Ilic, and F. Michahelles, “Securing RFID systems by detecting tag cloning,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 5538 LNCS, no. May 2014, pp. 291–308, 2009, doi: 10.1007/978-3-642-01516-8\_20.
- [3] A. Pratama, F. Informatika, and U. Telkom, “Eksplorasi Rfid Menggunakan Nfc Dengan Teknik Cloning Pada Studi Kasus Ktm Rfid Exploitation Using Nfc With Cloning Technique on Student.”.
- [4] B. Patel, G. Ramesh, S. Karna, and A. Razaque, “Confidential Synchronized Anti-Tag Cloning for securing Radio Frequency Identification communication,” *2016 IEEE Long Isl. Syst. Appl. Technol. Conf. LISAT 2016*, 2016, doi: 10.1109/LISAT.2016.7494154.
- [5] L. R. Systems *et al.*, “Nowhere to Hide : Efficiently Identifying Probabilistic Cloning Attacks in,” vol. 16, pp. 714–727, 2021.
- [6] O. S. Okpara, “Detecting Cloning Attack in Low-Cost Passive RFID Tags  
Detecting Cloning Attack in Low-Cost Passive RFID Tags An Analytic Comparison between KILL Passwords and Synchronized Secrets,” no. July, pp. 0–6, 2015, doi: 10.13140/RG.2.1.1709.4240.
- [7] Y. S. Jeong, N. Sun, Y. C. Hwang, K. S. Kim, and S. H. Lee, “RFID authentication protocol using synchronized secret information,” *Proc. Ist Int. Symp. Data, Privacy, E-Commerce, ISDPE 2007*, pp. 459–461, 2007, doi: 10.1109/ISDPE.2007.25.
- [8] A. Mitrokotsa, M. R. Rieback, and A. S. Tanenbaum, “Classifying RFID attacks and defenses,” *Inf. Syst. Front.*, vol. 12, no. 5, pp. 491–505, 2010, doi: 10.1007/s10796-009-9210-z.