REFERENCES

Alkhalil, Z. *et al.* (2021) 'Phishing Attacks: A Recent Comprehensive Study and a New Anatomy', *Frontiers in Computer Science*, 3(March), pp. 1–23. doi: 10.3389/fcomp.2021.563060.

Alotaibi, A. *et al.* (2022) 'Preventing Phishing Attack on Voting System Using Visual Cryptography', *Journal of Computer and Communications*, 10(10), pp. 149–161. doi: 10.4236/jcc.2022.1010010.

Bansal, Y. K. (2023) 'Computer Technology & Applications Technical Security Known as Cyber Security : A Review', (January).

Cop, P. and Purnama, R. A. (2015) 'Sistem Keamanan E-Voting Menggunakan Algoritma Kode ASCII', *Jurnal Teknik Komputer AMIK BSI*, 1(1), pp. 84–95.

Farahmand, F. *et al.* (2005) 'A management perspective on risk of security threats to information systems', *Information Technology and Management*, 6(2–3), pp. 203–225. doi: 10.1007/s10799-005-5880-5.

Ibrahim, D. R., Teh, J. Sen and Abdullah, R. (2021) 'An overview of visual cryptography techniques', *Multimedia Tools and Applications*, 80(21–23), pp. 31927–31952. doi: 10.1007/s11042-021-11229-9.

Juan, C. and Chuanxiong, G. (2007) 'Online detection and prevention of phishing attacks (invited paper)', *First International Conference on Communications and Networking in China, ChinaCom '06*, (October 2006). doi: 10.1109/CHINACOM.2006.344718.

Kaliyamurthie, K. P. *et al.* (2013) 'Highly secured online voting system over network', *Indian Journal of Science and Technology*, 6(SUPPL.6), pp. 4831–4836. doi: 10.20894/ijwt.104.002.002.003.

Mahmoud, E. E. (2017) 'An unusual kind of complex synchronizations and its applications in secure communications', *European Physical Journal Plus*,

132(11), pp. 2–10. doi: 10.1140/epjp/i2017-11715-2.

Mardon, A. *et al.* (2021) *Cryptography online*.

Nisha, S. and Madheswari, A. N. (2016) 'Prevention of phishing attacks in voting system using visual cryptography', *1st International Conference on Emerging Trends in Engineering, Technology and Science, ICETETS 2016 - Proceedings*, (February 2016). doi: 10.1109/ICETETS.2016.7603013.

Paatey, E. and Ofori-Dwumfuo, G. O. (2011) 'The design of an electronic voting system', *Research Journal of Information Technology*, 3(2), pp. 91–98.

Poriye, R. and Tyagi, S. S. (2009) 'Secret sharing schemes using visual cryptography', *Sec*, 95(June), pp. 90–95. Available at: http://dyuthi.cusat.ac.in/jspui/bitstream/purl/1952/18/Dyuthi-T0450.pdf.

Raj, G. *et al.* (2016) 'Online Voting : Using Visual Cryptography', 3(3), pp. 378–383.

Tingare, A. *et al.* (2021) 'Prevention of Phishing Attacks on Online Voting System Using Visual Cryptography', *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, ISSN(3), pp. 2456–3307. Available at: http://ijsrcseit.com.

Yaacoub, J. P. A. *et al.* (2022) 'Robotics cyber security: vulnerabilities, attacks, countermeasures, and recommendations', *International Journal of Information Security*. Springer Berlin Heidelberg, 21(1), pp. 115–158. doi: 10.1007/s10207-021-00545-8.

Yuniati, T. and Munir, R. (2018) 'Secure E-payment method based on visual cryptography', *Proceedings - 2018 3rd International Conference on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2018*, pp. 130–135. doi: 10.1109/ICITISEE.2018.8720999.