

Journal Publications

Malan, M.M. and F. Mouton (2012). “Protecting e-mail anonymity with an Anonymizer Bouncer”. In: *Journal of Information Warfare* 11.3, pp. 39–50.

Conference Publications

- Bezuidenhout, M., F. Mouton, and H.S. Venter (2010). “Social engineering attack detection model: SEADM”. In: *Information Security for South Africa*. Johannesburg, South Africa, pp. 1–8. DOI: 10.1109/ISSA.2010.5588500.
- Burke, I.D. and F. Mouton (2013). “An Investigation of the Current State of Mobile Device Management Within South Africa”. In: *8th International Conference on Information Warfare and Security*. Vol. 8. Colorado, USA.
- de Waal, A. and F. Mouton (2013). “Topic modelling in the information warfare domain”. In: *International Conference on Adaptive Science and Technology (ICAST)*, pp. 1–7. DOI: 10.1109/ICASTEch.2013.6707492.
- Mouton, F., L. Leenen, et al. (2014). “Towards an Ontological Model Defining the Social Engineering Domain”. English. In: *ICT and Society*. Ed. by Kai Kimppa et al. Vol. 431. IFIP Advances in Information and Communication Technology. Springer Berlin Heidelberg, pp. 266–279. ISBN: 9783662442074. DOI: 10.1007/978-3-662-44208-1_22. URL: http://dx.doi.org/10.1007/978-3-662-44208-1_22.
- Mouton, F., M.M. Malan, and H.S. Venter (2012). “Development of cognitive functioning psychological measures for the SEADM”. In: *Human Aspects of Information Security & Assurance*. Crete, Greece.
- (2013). “Social engineering from a normative ethics perspective”. In: *Information Security for South Africa*. Johannesburg, South Africa, pp. 1–8. DOI: 10.1109/ISSA.2013.6641064.
- Mouton, F., M.M. Malan, et al. (2014). “Social Engineering Attack Framework”. In: *Information Security for South Africa*. Johannesburg, South Africa, pp. 1–9.
- Mouton, F. and H.S. Venter (2009). “A Secure Communication Protocol for Wireless Sensor Networks”. In: *Proceedings of the Annual Security Conference "Security Assurance and Privacy: organizational challenges"*. Las Vegas, Nevada, pp. 1–14.
- (2011a). “A prototype for achieving digital forensic readiness on wireless sensor networks”. In: *AFRICON, 2011*. Livingstone, Zambia, pp. 1–6. DOI: 10.1109/AFRCON.2011.6072117.
- (2011b). “Requirements for wireless sensor networks in order to achieve digital forensic readiness”. In: *6th International Workshop on Digital Forensics and Incident Analysis*. Ed. by N. Clarke and T. Tryfonas. London, UK, pp. 108–121. ISBN: 9781841022857.
- van Heerden, R. et al. (2014). “Human Perception of the Measurement of a Network Attack Taxonomy in Near Real-Time”. English. In: *ICT and Society*. Ed. by Kai Kimppa et al. Vol. 431. IFIP Advances in Information and Communication Technology. Springer Berlin Heidelberg, pp. 280–292. ISBN: 9783662442074. DOI: 10.1007/978-3-662-44208-1_23. URL: http://dx.doi.org/10.1007/978-3-662-44208-1_23.

Thesis

Mouton, F. (2012). “Digital Forensic Readiness for Wireless Sensor Network Environments”. MSc. Pretoria, South Africa: University of Pretoria.