

BIBLIOGRAPHY

- [1] A. Altinok and M. Turk. Temporal integration for continuous multimodal biometrics. In *Proceedings of the Workshop on Multimodal User Authentication*, number 1. Citeseer, 2003.
- [2] I. Deutschmann, P. Nordström, and L. Nilsson. Continuous authentication using behavioral biometrics. *IT Professional*, 15(4):12–15, 2013.
- [3] P. Eckersley. How unique is your web browser? In *International Symposium on Privacy Enhancing Technologies Symposium*, pages 1–18. Springer, 2010.
- [4] R. P. Guidorizzi. Security: active authentication. *IT professional*, 15(4):4–7, 2013.
- [5] H.-B. Kang and M.-H. Ju. Multi-modal feature integration for secure authentication. In *International conference on intelligent computing*, pages 1191–1200. Springer, 2006.
- [6] P. Lally, C. H. Van Jaarsveld, H. W. Potts, and J. Wardle. How are habits formed: Modelling habit formation in the real world. *European journal of social psychology*, 40(6):998–1009, 2010.
- [7] L. Milton, B. Robbins, and A. Memon. N-gram-based user behavioral model for continuous user authentication. *SECURWARE 2014*, page 54, 2014.
- [8] F. Monroe and A. D. Rubin. Keystroke dynamics as a biometric for authentication. *Future Generation computer systems*, 16(4):351–359, 2000.
- [9] D. Mukhopadhyay and S. Sinha. A new approach to design graph based search engine for multiple domains using different ontologies. In *2008 International Conference on Information Technology*, pages 267–272. IEEE, 2008.
- [10] K. Niinuma and A. K. Jain. Continuous user authentication using temporal information. In *Biometric technology for human identification VII*, volume 7667, pages 201–211. SPIE, 2010.
- [11] K. Niinuma, U. Park, and A. K. Jain. Soft biometric traits for continuous user authentication. *IEEE Transactions on information forensics and security*, 5(4):771–780, 2010.
- [12] C. Shen, Z. Cai, and X. Guan. Continuous authentication for mouse dynamics: A pattern-growth approach. In *IEEE/IFIP International Conference on Dependable Systems and Networks (DSN 2012)*, pages 1–12. IEEE, 2012.
- [13] I. Traore. *Continuous Authentication Using Biometrics: Data, Models, and Metrics: Data, Models, and Metrics*. Igi Global, 2011.

- [14] Y. Xie, F. Yu, Q. Ke, M. Abadi, E. Gillum, K. Vitaldevaria, J. Walter, J. Huang, and Z. M. Mao. Innocent by association: early recognition of legitimate users. In *Proceedings of the 2012 ACM conference on Computer and communications security*, pages 353–364, 2012.
- [15] J. Zhu, P. Wu, X. Wang, and J. Zhang. Sensec: Mobile security through passive sensing. In *2013 international conference on computing, networking and communications (ICNC)*, pages 1128–1133. IEEE, 2013.