(Dressel, et al., 2019)

(Dianqi, et al., 2018)

(Shrestha & Saxena, 2018)

(Mayer, et al., 2018)

(Esiner & Datta, 2016)

( Preuveneers & Joosen, 2015)

(Chapuis, et al., 2020)

(Konoth, 2017)

(Adida, 2007)

(Olli, 2014)

(Dasgupta, et al., 2017)

(Jarecki, et al., 2018)

(Paudel & Neupane, 2019)

(Peeters, et al., 2017)

(Kiljan, et al., 2016)

# Bibliography

Preuveneers, D. & Joosen, W., 2015. SmartAuth: dynamic context fingerprinting for continuous user authentication. pp. 2185-2191.

Adida, B., 2007. Beamauth: two-factor web authentication with a bookmark. pp. 48-57.

Chapuis, B. et al., 2020. An Empirical Study of the Use of Integrity Verification Mechanisms for Web Subresources. pp. 34-45.

Dasgupta, D., Roy, A. & Nag, A., 2017. Multi-Factor Authentication. pp. 185-233.

Dianqi, H. et al., 2018. Proximity-Proof: Secure and Usable Mobile Two-Factor Authentication. pp. 401-415.

Dressel, T., List, E. & Florian, E., 2019. SecuriCast: zero-touch two-factor authentication using WebBluetooth. pp. 1-6.

Esiner, E. & Datta, A., 2016. Layered security for storage at the edge: on decentralized multi-factor access control. pp. 1-10.

Jarecki, S., Krawczyk, H., Shirvanian, M. & Saxena, N., 2018. Two-Factor Authentication with End-to-End Password Security. pp. 431-461.

Kiljan, S. et al., 2016. A Survey of Authentication and Communications Security in Online Banking.

Konoth, R. K., 2017. How Anywhere Computing Just Killed Your Phone-Based Two-Factor Authentication. pp. 405-421.

Mayer, P., Schwartz, C. & Volkamer, M., 2018. On The Systematic Development and Evaluation Of Password Security Awareness-Raising Materials. pp. 733-748.

Olli, J., 2014. *Intelligent two-factor authentication – Deciding authentication requirements using historical context data,* p. 116.

Paudel, N. & Neupane, R. . C., 2019. A General Architecture for a Real-Time Monitoring System Based on the Internet of Things. pp. 1-12.

Peeters, R. et al., 2017. n-Auth: Mobile Authentication Done Right. pp. 1-15.

Shrestha, P. & Saxena, N., 2018. Listening Watch: Wearable Two-Factor Authentication using Speech Signals Resilient to Near-Far Attacks. pp. 99-110.

# Bibliography

Preuveneers, D. & Joosen, W., 2015. SmartAuth: dynamic context fingerprinting for continuous user authentication. pp. 2185-2191.

Adida, B., 2007. Beamauth: two-factor web authentication with a bookmark. pp. 48-57.

Chapuis, B. et al., 2020. An Empirical Study of the Use of Integrity Verification Mechanisms for Web Subresources. pp. 34-45.

Dasgupta, D., Roy, A. & Nag, A., 2017. Multi-Factor Authentication. pp. 185-233.

Dianqi, H. et al., 2018. Proximity-Proof: Secure and Usable Mobile Two-Factor Authentication. pp. 401-415.

Dressel, T., List, E. & Florian, E., 2019. SecuriCast: zero-touch two-factor authentication using WebBluetooth. pp. 1-6.

Esiner, E. & Datta, A., 2016. Layered security for storage at the edge: on decentralized multi-factor access control. pp. 1-10.

Jarecki, S., Krawczyk, H., Shirvanian, M. & Saxena, N., 2018. Two-Factor Authentication with End-to-End Password Security. pp. 431-461.

Kiljan, S. et al., 2016. A Survey of Authentication and Communications Security in Online Banking.

Konoth, R. K., 2017. How Anywhere Computing Just Killed Your Phone-Based Two-Factor Authentication. pp. 405-421.

Mayer, P., Schwartz, C. & Volkamer, M., 2018. On The Systematic Development and Evaluation Of Password Security Awareness-Raising Materials. pp. 733-748.

Olli, J., 2014. *Intelligent two-factor authentication – Deciding authentication requirements using historical context data,* p. 116.

Paudel, N. & Neupane, R. . C., 2019. A General Architecture for a Real-Time Monitoring System Based on the Internet of Things. pp. 1-12.

Peeters, R. et al., 2017. n-Auth: Mobile Authentication Done Right. pp. 1-15.

Shrestha, P. & Saxena, N., 2018. Listening Watch: Wearable Two-Factor Authentication using Speech Signals Resilient to Near-Far Attacks. pp. 99-110.