A user interface for a game-based protocol verification tool
Laud, Peeter; **Tšahhirov, Ilja** Formal Aspects in Security and Trust : 6th International Workshop : FAST 2009, Eindhoven, Netherlands, November 5-6, 2009 : Revised Selected Papers 2010 / p. 263-278 : ill https://research.cyber.ee/~peeter/research/fast09.pdf

Application of dependency graphs to security protocol analysis
Tšahhirov, Ilja; Laud, Peeter Symposium on Trustworthy Global Computing : Sophia-Antipolis, France, November 5-6, 2007 2007 / ? p https://link.springer.com/chapter/10.1007/978-3-540-78663-4_20

Application of dependency graphs to security protocol analysis
Tšahhirov, Ilja; Laud, Peeter Trustworthy global computing 2008 / p. 294-311 : ill https://link.springer.com/chapter/10.1007/978-3-540-78663-4_20

Attribute-based encryption for named data networking
Lenin, Aleksandr; Laud, Peeter ICN '21 : Proceedings of the 8th ACM Conference on Information-Centric Networking 2021 / p. 118–120 https://doi.org/10.1145/3460417.3483371

Bounded pre-image awareness and the security of hash-tree keyless signatures
Buldas, Ahto; **Laanoja, Risto**; Laud, Peeter; Truu, Ahto Provable security : 8th International Conference, ProvSec 2014, Hong Kong, China, October 9-10, 2014 : proceedings 2014 / p. 130-145 : ill https://doi.org/10.1007/978-3-319-12475-9_10 Conference proceeding at Scopus Article at Scopus Conference proceeding at WOS Article at WOS

CACS: A cloud privacy-preserving attribute management system
Kalu, Aivo; Kus, Burak Can; Laud, Peeter; Leung, Kin Long; **Snetkov, Nikita**; **Vakarjuk, Jelizaveta** Proceedings of the 18th International Conference on Availability, Reliability and Security (ARES), Benevento Italy, 29 August 2023 - 1 September, 2023 2023 / art. 122, p. 1-9 https://doi.org/10.1145/3600160.3605022

A comparison-based methodology for the security assurance of novel systems
Laud, Peeter; **Vakarjuk, Jelizaveta** ESORICS 2022: Computer Security. ESORICS 2022 International Workshops : conference proceedings 2023 / p. 625-644 https://doi.org/10.1007/978-3-031-25460-4_36

Digital signature in automatic analyses for confidentiality against active adversaries
Tšahhirov, Ilja; Laud, Peeter NORDSEC 2005 : proceedings of the 10th Nordic Workshop on Secure IT Systems October 20-21, 2005, Tartu, Estonia 2005 / p. 29-41

Eliminating counterevidence with applications to accountable certificate management
Buldas, Ahto; Laud, Peeter; Lipmaa, Helger Journal of computer security 2002 / 3, p. 273-296 https://content.iospress.com/articles/journal-of-computer-security/jcs161

Elutähtsate teenuste ristsõltuvuse analüüs
Laud, Peeter; **Bahsi, Hayretdin**; **Lenin, Aleksandr**; Mändmaa, Kalev; **Priisalu, Jaan**; Tuuling, Reedik Sõjateadlane 2020 / lk. 207-237 https://www.ester.ee/record=b4555087*est

Graafid
Buldas, Ahto; Laud, Peeter; Villemson, Jan 2003 https://www.ester.ee/record=b1804744*est

Graafid
Buldas, Ahto; Laud, Peeter; Villemson, Jan 2008 https://www.ester.ee/record=b2345899*est

Identifying obstacles of PQC migration in e-Estonia
Vakarjuk, Jelizaveta; **Snetkov, Nikita**; Laud, Peeter 2024 16th International Conference on Cyber Conflict: Over the Horizon (CyCon) 2024 / p. 63-81 https://doi.org/10.23919/CyCon62501.2024.10685570 Article at Scopus

Mapping the information flows for the architecture of a nationwide situation awareness system : (Poster)
Bahsi, Hayretdin; Dieves, Veiko; **Kangilaski, Taivo**; Laud, Peeter; **Mõtus, Leo**; Murumets, Jaan; Ploom, Illimar; **Priisalu, Jaan**; Seeba, Mari; **Täks, Ermo**; Tammel, Kaide; **Tammpuu, Piia**; **Taveter, Kuldar**; Trumm, Avo; Truusa, Tiia-Triin; Vihalemm, Triin Proceedings 2019 IEEE International Conference on Cognitive and Computational Aspects of Situation Management (CogSIMA) : Las Vegas, NV, USA, 8-11 April 2019 2019 / p. 152–157 https://doi.org/10.1109/COGSIMA.2019.8724167

New linking schemes for digital time-stamping
Buldas, Ahto; Laud, Peeter Proceedings of the CISC'98, Seoul, Korea 1998 / p. 112-123 https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=d3a005fb546ff78abc6ee453af4ee91aa6267c50

Rational choice of security measures via multi-parameter attack trees
Buldas, Ahto; Laud, Peeter; Priisalu, Jaan; Saarepera, Märt; Willemson, Jan 1st International Workshop on Critical Information Infrastructures Security : Samos Island, Greece, August 30 - September 2, 2006 2006 / p. 232-243 https://link.springer.com/chapter/10.1007/11962977_19

Server-supported decryption for mobile devices
Kirss, Johanna Maria; Laud, Peeter; **Snetkov, Nikita**; Vakarjuk, Jelizaveta Security and Trust Management : 18th International Workshop, STM 2022 Copenhagen, Denmark, September 29, 2022 : proceedings 2023 / p. 71-81 https://doi.org/10.1007/978-3-031-29504-1_4 Conference proceedings at Scopus Article at Scopus

Server-supported RSA signatures for mobile devices
Buldas, Ahto; Kalu, Aivo; Laud, Peeter; Oruaas, Mart Computer Security - ESORICS 2017 : 22nd European Symposium on Research in Computer Security, Oslo, Norway, September 11–15, 2017 : proceedings, part I 2017 / p. 315-333 : ill https://doi.org/10.1007/978-3-319-66402-6_19 Conference proceedings at Scopus Article at Scopus Article at WOS

Time-stamping with binary linking schemes
Buldas, Ahto; Laud, Peeter; Lipmaa, Helger; Willemson, Jan Advances in Cryptology : CRYPTO'98 : 18th Annual International Cryptology Conference, Santa Barbara, California, USA August 23–27, 1998 : proceedings 1998 / p. 486-501 : ill

TOPCOAT: towards practical two-party Crystals-Dilithium
Snetkov, Nikita; **Vakarjuk, Jelizaveta**; Laud, Peeter Discover computing 2024 / art. 18, 31 p. https://doi.org/10.1007/s10791-024-09449-2 Journal metrics at Scopus Article at Scopus Article at WOS

Type systems equivalent to dataflow analyses for imperative languages
Laud, Peeter; **Uustalu, Tarmo**; **Vene, Varmo** Proceedings of 3rd APPSEM II Workshop : APPSEM'05 : Frauenchiemsee, September 2005 2005 / [12] p https://www.sciencedirect.com/science/article/pii/S0304397506005524

Universally composable time-stamping schemes with audit
Buldas, Ahto; Laud, Peeter; Saarepera, Märt; Villemson, Jan Lecture notes in computer science 2005 / p. 359-373 https://link.springer.com/chapter/10.1007/11556992_26