

## **Accessing extraterritorially located data : options for states [Online resource]**

**Osula, Anna-Maria** 2015

[https://ccdcocoe.org/sites/default/files/multimedia/pdf/Accessing%20extraterritorially%20located%20data%20options%20for%20States\\_Annamaria\\_Osula.pdf](https://ccdcocoe.org/sites/default/files/multimedia/pdf/Accessing%20extraterritorially%20located%20data%20options%20for%20States_Annamaria_Osula.pdf)

## **Adrian Venables: robotid vallutavad transpordisektorit. Küberturvalisus [Võrguväljaanne]**

**Venables, Adrian** Edasi.org : innustav ja hariv ajakiri 2021 "[Adrian Venables: robotid vallutavad transpordisektorit. Küberturvalisus](#)."

## **Adrian Venables: sõda inforuumis – mis see on ja kuidas seal käituda? Küberturvalisus [Võrguväljaanne]**

Edasi.org : innustav ja hariv ajakiri 2022 "[Adrian Venables: sõda inforuumis – mis see on ja kuidas seal käituda? Küberturvalisus](#)"

## **Advances in Model and Data Engineering in the Digitalization Era : MEDI 2021 International Workshops : DETECT, SIAS, CSMMML, BIOC, HEDA, Tallinn, Estonia, June 21–23, 2021 : proceedings**

2021 <https://doi.org/10.1007/978-3-030-87657-9>

## **Advancing cybersecurity education through learning analytics = Küberkaitsealase hariduse parendamine õpianalüütika abil**

**Maennel, Kaie** 2021 <https://doi.org/10.23658/taltech.29/2021> [https://www.ester.ee/record=b5434228\\*est](https://www.ester.ee/record=b5434228*est)

<https://digikogu.taltech.ee/et/Item/d01c0b17-3b4b-41c5-ae24-e75b6128a183>

## **Ago Luberg: leian motivatsiooni õpetamisest endast!**

**Luberg, Ago** Mente et Manu 2021 / lk. 14-19 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## **AI systems to ensure cyber security in space**

Pelin Manti, Nebile; **Carlo, Antonio**; Markova, Rada; Jha, Devanshu; Breda, Paola; Abdin, Adam; Boschetti, Nicolo IAC 2022 congress proceedings 2022 / art. 70423 <https://dl.iafastro.directory/event/IAC-2022/paper/70423/> [Conference proceedings at Scopus Article at Scopus](#)

## **Algas ründetegevusele suunatud küberoperatsioonide õppus [Võrguväljaanne]**

postimees.ee 2021 "[Algas ründetegevusele suunatud küberoperatsioonide õppus](#)."

## **Aligning Estonian and Japanese efforts in building norms in cyberspace**

**Osula, Anna-Maria** So Far, Yet So Close : Japanese and Estonian cybersecurity : policy perspectives and cooperations : report 2021 / p. 22-29 [https://icds.ee/wp-content/uploads/2021/05/ICDS\\_Report\\_So\\_Far\\_Yet\\_So\\_Close\\_Roigas\\_Jermalavicius\\_May\\_2021.pdf](https://icds.ee/wp-content/uploads/2021/05/ICDS_Report_So_Far_Yet_So_Close_Roigas_Jermalavicius_May_2021.pdf)

## **Alliance attribution of global cyber attacks : The European Union**

**Alatalu, Siim** National cyber emergencies: the return to civil defence 2020 / p. 171–185 <https://doi.org/10.4324/9780429343438>

## **Ambitsioon saada merenduse küberjulgeoleku eestkõnelejaks**

Hõimoja, Jane Meremees : Eesti merendusajakiri = Estonian maritime magazine 2022 / lk. 8-10 : fot

[https://www.ester.ee/record=b4646644\\*est](https://www.ester.ee/record=b4646644*est) [https://issuu.com/ajakirimeremees/docs/meremees\\_2022\\_1-4](https://issuu.com/ajakirimeremees/docs/meremees_2022_1-4)

## **An extended review on cyber vulnerabilities of AI technologies in space applications: Technological challenges and international governance of AI**

Breda, P.; Markova, R.; Abdin, A. F.; Manti, N. P.; **Carlo, Antonio**; Jha, D. Journal of space safety engineering 2023 / p. 447-458 : ill <https://doi.org/10.1016/j.jsse.2023.08.003>

## **An international technical standard for commercial space system cybersecurity - a call to action**

Falco, Gregory; Henry, Waybe; Aliberti, Marco; Bailey, Brandon; Bailly, Mathieu; Bonnard, Sebastien; Boschetti, Nicolo; Bottarelli, Mirko; Byerly, Adam; **Carlo, Antonio** ASCEND 2022 <https://doi.org/10.2514/6.2022-4302>

## **Analysis of national cyber situational awareness practices**

**Bahsi, Hayret** Strategic cyber defense : a multidisciplinary perspective 2017 / p. 31-41 <https://doi.org/10.3233/978-1-61499-771-9-31>

## **Andmed tulevikuühiskonnas : andmevabaduse tuleviku uurimissuund : uuring 2022**

Õunapuu, Tauno; Olesk, Maarja; Raun, Merle; Kaldur, Kristjan; **Tiits, Marek**; Tatar, Merit 2022 [https://www.ester.ee/record=b5643049\\*est](https://www.ester.ee/record=b5643049*est) <https://www.ibs.ee/wp-content/uploads/Andmed-tulevikuuhiskonnas-2022.pdf>

## **Anomaly detection and classification in power system state estimation: Combining model-based and data-driven methods**

**Asefi, Sajjad**; Mitrovic, Mile; Cetenov, Dragan; Levi, Victor; Gryazina, Elena; Terzija, Vladimir Sustainable energy, grids and networks 2023 / art. 101116 <https://doi.org/10.1016/j.segan.2023.101116>

## **Areeba : an area efficient binary huff-curve architecture**

Sajid, Asher; Rashid, Muhammad; Jamal, Sajjad Shaukat; **Imran, Malik**; Alotaibi, Saud S.; Sinky, Mohammed H. Electronics

(Switzerland) 2021 / art. 1490 <https://doi.org/10.3390/electronics10121490> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Art and automation of teaching malware reverse engineering**

**Lepik, Toomas; Maennel, Kaie; Ernits, Margus; Maennel, Olaf Manuel** Learning and Collaboration Technologies : Learning and Teaching : 5th International Conference : LCT 2018, Held as Part of HCI International 2018, Las Vegas, NV, USA, July 15-20, 2018 : Proceedings, Part II 2018 / p. 461-472 [https://doi.org/10.1007/978-3-319-91152-6\\_35](https://doi.org/10.1007/978-3-319-91152-6_35) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

### **Artificial intelligence in cyber defence**

**Tõugu, Enn** 2011 : 3rd International Conference on Cyber Conflict : 7-10 June 2011, Tallinn, Estonia : proceedings 2011 / p. 95-105

### **Arvuti riistvarasse peidetud troojalane pakub häkkeritele hõlbuelu [Võrguväljaanne]**

Oidermaa, Jaan-Juhan novaator.err.ee 2022 ["Arvuti riistvarasse peidetud troojalane pakub häkkeritele hõlbuelu"](#)

### **Arvutiklassis peaks vältima olukordi, kus ainult poisid saavad särada. Intervjuu Birgy Lorenziga**

**Lorenz, Birgy** muurileht.ee 2023 [Arvutiklassis peaks vältima olukordi, kus ainult poisid saavad särada. Intervjuu Birgy Lorenziga](#)

### **Arvutiteadlane: RIA andmebaasi fotode allalaadija võis tahta neid müüa**

Einmann, Andres Postimees 2021 / Lk. 2 <https://dea.digar.ee/article/postimees/2021/07/29/3.3>

### **ASAT weapons : enhancing NATO's operational capabilities in the emerging space dependent era**

**Carlo, Antonio;** Veazoglou, Nikolaos Modelling and Simulation for Autonomous Systems : 6th International Conference, MESAS 2019, Palermo, Italy, October 29–31, 2019, Revised Selected Papers 2020 / p. 417-426 [https://doi.org/10.1007/978-3-030-43890-6\\_34](https://doi.org/10.1007/978-3-030-43890-6_34)

### **Assessing the role of international relations in cybersecurity : a preliminary analysis**

**Rincon Mendez, Angelica Marina** CeDEM 15 : Proceedings of the International Conference for E-Democracy and Open Government 2015 : 20-22 May 2015, Danube University Krems, Austria 2015 / p. 401-404 [http://www.donau-uni.ac.at/imperia/md/content/departement/gpa/zeg/bilder/cedem/cedem15/cedem15\\_oa\\_proceedings.pdf](http://www.donau-uni.ac.at/imperia/md/content/departement/gpa/zeg/bilder/cedem/cedem15/cedem15_oa_proceedings.pdf)

### **Attribute evaluation on attack trees with incomplete information**

**Buldas, Ahto;** Gadyatskaya, Olga; **Lenin, Aleksandr; Mauw, Sjouke; Trujillo-Rasua, Roland** Computers & Security 2020 / art. 101630, 17 p. : ill <https://doi.org/10.1016/j.cose.2019.101630> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Attribute evaluation on attack trees with incomplete information : a preprint**

**Buldas, Ahto;** Gadyatskaya, Olga; **Lenin, Aleksandr; Mauw, Sjouke; Trujillo-Rasua, Roland** arXiv.org 2019 / 21 p. : ill <http://arxiv.org/abs/1812.10754>

### **Automating defences against cyber operations in computer networks = Arvutivõrkude kaitse automatiseerimine küberoperatsioonide vastu**

**Pihelgas, Mauno** 2021 <https://doi.org/10.23658/taltech.36/2021> [https://www.ester.ee/record=b5449710\\*est](https://www.ester.ee/record=b5449710*est) <https://digikogu.taltech.ee/et/Item/beb3e841-9c6e-4496-a73a-17148bc941ef>

### **Autonomous cyber defence capabilities**

**Tammet, Tanel** Autonomous cyber capabilities under international law 2021 / p. 36-50 [https://www.ester.ee/record=b5395402\\*est](https://www.ester.ee/record=b5395402*est)

### **Bbuzz : a Bit-aware fuzzing framework for network protocol systematic reverse engineering and analysis**

**Blumbergs, Bernhards; Vaarandi, Risto** MILCOM 2017 - 2017 IEEE Military Communications Conference : Baltimore, Maryland, USA, 23-25 October 2017 2017 / p. 707-712 <https://doi.org/10.1109/MILCOM.2017.8170785>

### **Big data ja tehnoloogiahiid: kes lõpuks andmeid haldab? [Võrguväljaanne]**

digi.geenius.ee 2021 ["Big data ja tehnoloogiahiid: kes lõpuks andmeid haldab"](#)

### **Birgy Lorenz: kübertalentide väsimatu avastaja**

**Lorenz, Birgy** Mente et Manu 2022 / lk. 12-17 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Building an ontology for cyber defence exercises**

**Babayeva, Gulkhara; Maennel, Kaie; Maennel, Olaf Manuel** IEEE European Symposium on Security and Privacy Workshops (EuroS&PW) 2022 / p. 423-432 <https://doi.org/10.1109/EuroSPW55150.2022.00050>

### **Building cyber resilience : the defensive shield for the EU**

**Osula, Anna-Maria** Cybersecurity policy in the EU and South Korea from consultation to action : theoretical and comparative perspectives 2022 / p. 179-196 [https://doi.org/10.1007/978-3-031-08384-6\\_9](https://doi.org/10.1007/978-3-031-08384-6_9)

### **Capability detection and evaluation metrics for cyber security lab exercises**

**Caliskan, Emin;** Tatar, Unal; **Bahsi, Hayrettdin; Ottis, Rain; Vaarandi, Risto** Proceedings of the 12th International Conference on Cyber Warfare and Security, ICCWS 2017 2017 / p. 407-414 : ill <https://www.scopus.com/record/display.uri?eid=2-s2.0-85018944652&origin=inward&txId=dad813d957372581ca0932bf6e4fb5d8>

**Career development in cyber security: Bootcamp training programs**

**Caliskan, Emin; Vaarandi, Risto** Proceedings of the 15th International Conference on Cyber Warfare and Security (ICCWS) : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 503-511 <https://doi.org/10.34190/ICCWS.20.080>

**A case study about the use and evaluation of cyber deceptive methods against highly targeted attacks**

**Farar, Alexandria Elaine; Bahsi, Hayrettdin;** Blumbergs, Bernhards 2017 International Conference On Cyber Incident Response, Coordination, Containment and Control, Cyber Incident 2017 : London, United Kingdom, 19 June 2017 through 20 June 2017 2017 / [7] p. : ill <https://doi.org/10.1109/CYBERINCIDENT.2017.8054640>

**CGI Eesti kosmose ärisuuna juhi Sille Kraami soovitus noortele : tehke suure kirega seda, millesse usute**

Kraam, Sille forte.delfi.ee 2024 [G I Eesti kosmose ärisuuna juhi Sille Kraami soovitus noortele: tehke suure kirega seda, millesse usute](https://www.forte.delfi.ee/2024/04/01/cgi-est-koosmose-arisuuna-juhi-sille-kraami-soovitus-noortele-tehke-suure-kirega-seda-millesse-usute)

**The challenge of protecting space-based assets against cyber threats**

**Carlo, Antonio;** Lacroix, Lisa; Zarkan Cesari, Laetitia IAC 2020 congress proceedings 2020 / art. 59386 <https://dl.iafastro.directory/event/IAC-2020/paper/59386/>

**Challenges in collecting digital evidence : a legal perspective**

**Kasper, Agnes; Laurits, Eneli** The future of law and eTechnologies 2016 / p. 195-233 : ill [http://dx.doi.org/10.1007/978-3-319-26896-5\\_10](http://dx.doi.org/10.1007/978-3-319-26896-5_10)

**Chia, N-H.; Chung, K-M.; Yamakawa, T. A black-box approach to post-quantum zero-knowledge in constant rounds : [review]**

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1486.94089>

**Ciberseguridad y ciberdiplomacia de la UE**

**Kasper, Agnes; Osula, Anna-Maria;** Molnar, Anna IDP Revista de Internet Derecho y Política 2021 / p. 1-15 <https://doi.org/10.7238/idp.v0i34.387469> [Journal metrics at Scopus Article at Scopus](https://www.scopus.com/journal/view/doi?doi=10.1111/j.1365-3113.2021.00461.x)

**Civil defence and cyber security: A contemporary European perspective**

**Tikk, Eneken** National cyber emergencies: the return to civil defence 2020 / p. 76-92 <https://doi.org/10.4324/9780429343438>

**Combined safety and cybersecurity testing methodology for autonomous driving algorithms**

**Roberts, Andrew; Malayjerdi, Mohsen; Malayjerdi, Ehsan; Maennel, Olaf Manuel** CSCS '22 : Proceedings of the 6th ACM Computer Science in Cars Symposium 2022 / art. 12, 10 p <https://doi.org/10.1145/3568160.3570235>

**A comparative framework for cyber threat modelling : case of healthcare and industrial control systems**

Balogun, Mobolarinwa; **Bahsi, Hayrettdin;** Keskin, Omer F.; Tatar, Unal International Journal of Critical Infrastructures 2021 / 1 p <https://doi.org/10.1504/IJCIS.2024.10046187>

**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](https://doi.org/10.1007/978-3-031-25460-4_36)

**A comprehensive instrument for identifying critical information infrastructure services**

Herrera, Luis-Carlos; **Maennel, Olaf Manuel** International Journal of Critical Infrastructure Protection 2019 / p. 50-61 : ill <https://doi.org/10.1016/j.ijcip.2019.02.001> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](https://www.scopus.com/journal/view/doi?doi=10.1111/j.1365-3113.2019.00461.x)

**A conceptual nationwide cyber situational awareness framework for critical infrastructures**

**Bahsi, Hayrettdin; Maennel, Olaf Manuel** Secure IT systems : 20th Nordic Conference, NordSec 2015, Stockholm, Sweden, October 19-21, 2015 : proceedings 2015 / p. 3-10 : ill [https://doi.org/10.1007/978-3-319-26502-5\\_1](https://doi.org/10.1007/978-3-319-26502-5_1)

**CR14 ja Tallinna Tehnikaülikool sõlmisid leppe Eesti noorte küberkaitsevõistluse edendamiseks**

Elektriala 2023 / lk. 11-12 : foto [https://www.ester.ee/record=b1240496\\*est](https://www.ester.ee/record=b1240496*est)

**Creating randomness with games**

**Henno, Jaak;** Jaakkola, Hannu; Mäkelä, Jukka Acta Polytechnica Hungarica : journal of applied sciences at Budapest Polytechnic Hungary 2019 / p. 193-212 : ill [http://acta.uni-obuda.hu/Henno\\_Jaakkola\\_Makela\\_96.pdf](http://acta.uni-obuda.hu/Henno_Jaakkola_Makela_96.pdf) <https://doi.org/10.12700/APH.16.9.2019.9.11> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](https://www.scopus.com/journal/view/doi?doi=10.1111/j.1365-3113.2019.00461.x)

**Crossed swords : a cyber red team oriented technical exercise**

**Blumbergs, Bernhards; Ottis, Rain; Vaarandi, Risto** Proceedings of the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 37-44 <https://www.scopus.com/record/display.uri?eid=2-s2.0->

### **Culturally-sensitive cybersecurity awareness program design for Iranian high-school students**

**Karimnia, Rooya; Maennel, Kaie; Shahin, Mahtab** Proceedings of the 8th International Conference on Information Systems Security and Privacy (ICISSP), 9-11 February, 2022 2022 / p. 121-132 <https://doi.org/10.5220/0010824800003120>

### **Cyber attacks on power system automation and protection and impact analysis**

Rajkumar, Vetrivel Subramaniam; **Tealane, Marko**; Stefanov, Alexandru; Presekali, Alfani; Palensky, Peter Proceedings of 2020 IEEE PES Innovative Smart Grid Technologies Europe (ISGT-Europe), 26-28 October, 2020 2020 / p. 247-254 <https://doi.org/10.1109/ISGT-Europe47291.2020.9248840>

### **Cyber attacks on protective relays in digital substations and impact analysis**

Rajkumar, Vetrivel Subramaniam; **Tealane, Marko**; Stefanov, Alexandru; Palensky, Peter 8th Workshop on Modeling and Simulation of Cyber-Physical Energy Systems(MSCPES), Virtual Workshop, online, from April 21, 2020 : proceedings 2020 / 6 p. : ill <https://doi.org/10.1109/MSCPES49613.2020.9133698>

### **Cyber commands - a universal solution to a universal cyber security challenge?**

**Alatalu, Siim** Redesigning organizations 2020 / p. 27-43 [https://doi.org/10.1007/978-3-030-27957-8\\_2](https://doi.org/10.1007/978-3-030-27957-8_2)

### **Cyber commands - universal solution to a universal cyber security problem?**

**Alatalu, Siim** Proceedings of the 4th Interdisciplinary Cyber Research Workshop 2018 : 9th of June 2018 2018 / p. 21-22 [https://www.ttu.ee/public/k/kyberkriminalistika\\_ja\\_kyberjulgeoleku\\_keskus/CRW\\_2018\\_lingitud.pdf](https://www.ttu.ee/public/k/kyberkriminalistika_ja_kyberjulgeoleku_keskus/CRW_2018_lingitud.pdf)

### **Cyber game to cyber exercise : a new methodology for cybersecurity simulations**

**Lovell, Kieren Nicolas** Proceedings of the 5th Interdisciplinary Cyber Research Conference 2019 : 29th of June 2019, Tallinn University of Technology 2019 / p. 13-16 [https://www.ester.ee/record=b5238490\\*est](https://www.ester.ee/record=b5238490*est)

### **Cyber hygiene : the big picture**

**Maennel, Kaie; Mäses, Sten; Maennel, Olaf Manuel** Secure IT Systems : 23rd Nordic Conference, NordSec 2018, Oslo, Norway, November 28-30, 2018 : proceedings 2018 / p. 291-305 : ill [https://doi.org/10.1007/978-3-030-03638-6\\_18](https://doi.org/10.1007/978-3-030-03638-6_18) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

### **Cyber incident management in low-income countries**

Hountomey, Jean-Robert; **Bahsi, Hayretidin**; Tatar, Unal; Hashem, Sherif; Dubois, Elisabeth 2022 <https://cybilportal.org/wp-content/uploads/2022/01/CSIRTs-In-Low-Income-Countries-Final-Report-part-1-v16.pdf> <https://thegfce.org/working-groups/working-group-b/>

### **Cyber incident management in low-income countries**

Hountomey, Jean-Robert; **Bahsi, Hayretidin**; Tatar, Unal; Hashem, Sherif; Dubois, Elisabeth 2022 <https://cybilportal.org/wp-content/uploads/2022/01/CSIRTs-In-Low-Income-Countries-Final-Report-part-2-v16.pdf> <https://thegfce.org/working-groups/working-group-b/>

### **A cyber red team oriented technical exercise**

**Blumbergs, Bernhards; Ottis, Rain; Vaarandi, Risto** Abstracts and conference materials for the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 10-11 <https://www.academic-conferences.org/conferences/eccws/eccws-future-and-past/>

### **Cyber security and intellectual copyright**

**Warren, Adrienne** Studioosus 2010 / lk. 20 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

### **Cyber security exercises : a comparison of participant evaluation metrics and scoring systems**

**Caliskan, Emin**; Topgul, Oguzhan M.; **Ottis, Rain** Strategic cyber defense : a multidisciplinary perspective 2017 / p. 180-190 <http://doi.org/10.3233/978-1-61499-771-9-180>

### **Cyber Security Risk Analysis for a Virtual Assistant G2C Digital Service Using FAIR Model**

**Dreyling, Richard; Jackson, Eric B.; Pappel, Ingrid** 2021 Eighth International Conference on eDemocracy & eGovernment (ICEDEG) : Quito, Ecuador, 28-30 July 2021 2021 / p. 33-40 <https://doi.org/10.1109/ICEDEG52154.2021.9530938>

### **Cyber vulnerabilities and risks of AI technologies in space applications**

Breda, Paola; Abidin, Adam; Markova, Rada; Jha, Devanshu; **Carlo, Antonio**; Pelin Manti, Nebile IAC 2022 congress proceedings 2022 / art. 70380 <https://dl.iafastro.directory/event/IAC-2022/paper/70380/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **CyberGenomics : application of behavioral genetics in cybersecurity**

Domarkiene, Ingrida; Ambrozaityte, Laima; Bukauskas, Linas; Rancelis, Tautvydas; **Sütterlin, Stefan**; Knox, Benjamin James; **Maennel, Kaie; Maennel, Olaf Manuel**; Parish, Karen; Lugo, Ricardo Gregorio; Brilingaite, Agne Behavioral Sciences 2021 / art. 152 <https://doi.org/10.3390/bs11110152> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **The cyber-insurance market in Norway**

**Bahsi, Hayret**; Franke, Ulrik; Langfeldt Friberg, Even Information and computer security 2020 / p. 54–67

<https://doi.org/10.1108/ICS-01-2019-0012> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Cybersecurity considerations in autonomous ships**

Cho, Sungbaek; Orye, Erwin; **Visky, Gabor**; Prates, Vasco 2022 <https://ccdc.org/library/publications/cybersecurity-considerations-in-autonomous-ships/>

### **Cybersecurity in Germany**

Schallbruch, Martin; Skierka-Canton, Isabel 2018 <http://doi.org/10.1007/978-3-319-90014-8>

### **Cybersecurity in the era of hypercompetitiveness : can the EU meet the new challenges?**

Munkoe, Malthé; **Mölder, Holger** Revista CIDOB d'afers internacionals 2022 / p. 69-94 <https://doi.org/10.24241/rci.2022.131.2.69/en>  
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Cybersecurity in the making – policy and law: a case study of Georgia**

**Napetvaridze, Vladimeri**; **Chochia, Archil** International and comparative law review 2019 / p. 155–180 <https://doi.org/10.2478/iclr-2019-0019>

### **Cybersecurity knowledge requirements for strategic level decision makers**

Garcia-Granados, F.; **Bahsi, Hayret** Proceedings of the 15th International Conference on Cyber Warfare and Security (ICCWS) : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 559-568 <https://doi.org/>

### **Cybersecurity test range for autonomous vehicle shuttles**

**Roberts, Andrew**; **Snetkov, Nikita**; **Maennel, Olaf Manuel** 2021 IEEE European Symposium on Security and Privacy Workshops EuroS&PW 2021 : Virtual Conference, 6-10 September 2021 : proceedings 2021 / p. 239-249 : ill  
<https://doi.org/10.1109/EuroSPW54576.2021.00031>

### **Cybersecurity threats to space: From conception to the aftermaths**

Bonnart, S.; Capurso, A.; **Carlo, Antonio**; Dethlefsen, T. F.; Kerolle, M.; Lim, J.; Pickard, A.; Russo, A.; Zarkan, L. C. Space law in a networked world 2023 / p. 39–101 [https://doi.org/10.1163/9789004527270\\_004](https://doi.org/10.1163/9789004527270_004)

### **Cybersecurity within the curricula of informatics : the Estonian perspective**

**Lorenz, Birgy**; **Kikkas, Kaido**; **Sömer, Tiia**; **Laugasson, Edmund** Informatics in Schools. New Ideas in School Informatics :12th International Conference on Informatics in Schools : Situation, Evolution, and Perspectives, ISSEP 2019, Larnaca, Cyprus, November 18–20, 2019 : proceedings 2019 / p. 159-171 [https://doi.org/10.1007/978-3-030-33759-9\\_13](https://doi.org/10.1007/978-3-030-33759-9_13) [Conference proceeding at Scopus](#) [Article at Scopus](#) [Conference proceeding at WOS](#) [Article at WOS](#)

### **Cyberspace from the hybrid threat perspective**

Gunneriusson, Hakan; **Ottis, Rain** Proceedings of the 12th European Conference on Information Warfare and Security : University of Jyväskylä, Finland, 11-12 July 2013 2013 / p. 98-105 : ill

### **DACA : automated attack scenarios and dataset generation**

**Korving, Frank**; **Vaarandi, Risto** Proceedings of the 18th International Conference on Cyber Warfare and Security, ICCWS 2023, a conference hosted by Towson University, Baltimore County, Maryland, USA, 9-10 March 2023 2023 / p. 550-559 : ill  
<https://papers.academic-conferences.org/index.php/iccws/article/download/962/938> <https://doi.org/10.34190/iccws.18.1.962>

### **DADS : decentralized attestation for device swarms**

Wedaj, Samuel; **Paul, Kolin**; Ribeiro, Vinay J. ACM Transactions on Privacy and Security 2019 / Art. 19  
<https://doi.org/10.1145/3325822> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Dances with the Illuminati: Hands on social engineering in a classroom setting**

**Mäses, Sten**; **Lorenz, Birgy**; **Kikkas, Kaido**; Karmo, Kristjan New Perspectives in Behavioral Cybersecurity: Human Behavior and Decision-Making Models 2024 / 7 p <https://doi.org/10.1201/9781003415060-7>

### **Demüstifitseerime küberturvalisuse**

**Sömer, Tiia** Küberturvalisus : Äripäeva lisa 2022 / Lk. 14 ["Demüstifitseerime küberturvalisuse"](https://www.eston.ee/record=b1071975*est) [https://www.eston.ee/record=b1071975\\*est](https://www.eston.ee/record=b1071975*est)

### **Design and implementation of an availability scoring system for cyber defence exercises**

**Pihelgas, Mauno** 14th International Conference on Cyber Warfare and Security (ICCWS 2019) : Stellenbosch University, South Africa, 28 February - 1 March 2019 : Proceedings 2019 / p. 329-337 <http://toc.proceedings.com/48113webtoc.pdf> ["ICCWS 2019"](#)

### **Design and verification of secure cache wrapper against access-driven side-channel attacks**

**Niazmand, Behrad**; **Azad, Siavoosh Payandeh**; **Jervan, Gert**; Sepulveda, Johanna Euromicro Conference on Digital System Design : DSD 2019 : 28 - 30 August 2019 Kallithea, Chalkidiki, Greece : proceedings 2019 / p. 672-676 : ill  
<https://doi.org/10.1109/DSD.2019.00108>

### **Detecting and mitigating Low-and-Slow DoS attacks in NoC-based MPSoCs**

**Chaves Arroyave, Cesar Giovanni; Azad, Siavoosh Payandeh; Sepulveda, Johanna; Hollstein, Thomas** 14th International Symposium on Reconfigurable Communication-centric Systems-on-Chip (ReCoSoC) : July 1-3 2019, York - United Kingdom : proceedings 2019 / p. 82-89 : ill <https://doi.org/10.1109/ReCoSoC48741.2019.9034934>

### **Developing autonomous robotic transport systems for hospitals and medical facilities : legal challenges**

**Kerikmäe, Tanel; Kajander, Aleksi Oskar Johannes; Hamulak, Ondrej; Mesarčik, Matuš; Andraško, Jozef; Liiv, Innar** Icon 2023 / p. 88-104 <https://www.icohtec.org/icon/volume-28-issue-2-2023/>

### **Developing military cyber workforce in a conscript armed forces : recruitment, challenges and options**

**Sömer, Tiia; Lorenz, Birgy; Ottis, Rain** 14th International Conference on Cyber Warfare and Security (ICWS 2019) : Stellenbosch University, South Africa, 28 February - 1 March 2019 : proceedings 2019 / p. 413-421 <http://toc.proceedings.com/48113webtoc.pdf> "ICWS 2019"

### **Diagnosing DoS attacks in NoC-based MPSoCs**

**Chaves Arroyave, Cesar Giovanni; Azad, Siavoosh Payandeh; Hollstein, Thomas; Sepulveda, Johanna** Testmethoden und Zuverlässigkeit von Schaltungen und Systemen, TUZ 2019 2019 / p. [39-41] <https://www.researchgate.net/publication/333756736>

### **Digitaalne heaolu ja vaimne tervis**

**Leikop, Madli** Õpetajate Leht 2024 / Lk. 6 [https://dea.digar.ee/article/opetajateleht/2024/01/30/8.1\\_Digitaalne\\_heaolu\\_ja\\_vaimne\\_tervis](https://dea.digar.ee/article/opetajateleht/2024/01/30/8.1_Digitaalne_heaolu_ja_vaimne_tervis)

### **Digital development of the European Union : an interdisciplinary perspective**

2023 <https://doi.org/10.1007/978-3-031-27312-4> [https://www.ester.ee/record=b5557935\\*est](https://www.ester.ee/record=b5557935*est)

### **Digiturvalise kooli hindamine ja statuut**

**Lorenz, Birgy; Baum, Anu** 2022 <https://drive.google.com/file/d/1quconUMvKztEwhwEBt2E8ohxqDLQwKbf/view>

### **Doktoritöö: digiriigi turvalisuse pant on sektorite koostöö**

**Harrik, Airika** err.ee 2023 **Doktoritöö: digiriigi turvalisuse pant on sektorite koostöö** <https://digikogu.taltech.ee/et/Item/e555dd12-dcfd-482f-9a46-908a9bf2cdb0> [https://www.ester.ee/record=b5568988\\*est](https://www.ester.ee/record=b5568988*est)

### **Domain engineering for cyber defense: a case study and implications**

**Tepandi, Jaak; Piho, Gunnar; Liiv, Innar** Conference on Cyber Conflict : proceedings 2010 2010 / p. 59-77

### **Dual-use cyber tools and the EU's narrative construction on cybersecurity capacity building**

**Kasper, Agnes** IDEAS : Interdisciplinary conference on European Advanced Studies : (Dis)integration from an (in)equality perspective 2022 / p. 12 <https://www.iee-ulb.eu/content/uploads/2022/05/FINAL-Conference-Programme-IDEAS-with-abstracts.pdf>

### **Dynamic and distributed security management for NoC Based MPSoCs**

**Azad, Siavoosh Payandeh; Jervan, Gert; Sepulveda, Johanna** Computational Science - ICCS 2019 : 19th International Conference, Faro, Portugal, June 12-14, 2019 : Proceedings, Part II 2019 / p. 649-662 : ill [https://doi.org/10.1007/978-3-030-22741-8\\_4](https://doi.org/10.1007/978-3-030-22741-8_4) [Conference proceeding at Scopus](#) [Article at Scopus](#) [Conference proceeding at WOS](#) [Article at WOS](#)

### **Early detection of network attacks using deep learning**

**Ahmad, Tanwir; Truscan, Dragos; Vain, Jüri; Porres, Ivan** 2022 IEEE 15th International Conference on Software Testing, Verification and Validation Workshops : ICSTW 2022, 4-13 April 2022, Virtual Event : proceedings 2022 / p. 30-39 <https://doi.org/10.1109/ICSTW55395.2022.00020> <https://arxiv.org/pdf/2201.11628.pdf>

### **Educational computer game for cyber security : game concept [Online resource]**

**Sömer, Tiia** Proceedings of the 1st Interdisciplinary Cyber Research Workshop 2015 : 18th of July 2015, Tallinn University of Technology 2015 / p. 17-19 <http://cybercentre.cs.ttu.ee/en/icr2015/>

### **Eesti arendusettevõtte Cybernetica annab võimaluse areneda oma ala professionaaliks**

ituudised.ee 2023 [Eesti arendusettevõtte Cybernetica annab võimaluse areneda oma ala professionaaliks](#)

### **Eesti IT-firma töötaja sai riigilt pea miljoni e-hääletamise turvalisuse uurimiseks**

**Kald, Indrek** ituudised.ee 2024 [Eesti IT-firma töötaja sai riigilt pea miljoni e-hääletamise turvalisuse uurimiseks](#)

### **Eesti kaitsetööstus on kümne aastaga kujunenud tugevaks majandusharuks**

**Ränisoo, Tarmo** Postimees 2021 / Lk. 18-19 : fot <https://dea.digar.ee/article/postimees/2021/02/25/15.2>

### **Eesti laevandusettevõtted ei ole küberturvalisusele piisavalt tähelepanu pööranud**

**Heering, Dan** Meremees. Veeteede Ameti teataja 2017 / lk. 10-13 : fot [http://www.ester.ee/record=b4646644\\*est](http://www.ester.ee/record=b4646644*est) [https://issuu.com/ajakirimeremees/docs/meremees\\_2017\\_4-4\\_va\\_teataja\\_2017](https://issuu.com/ajakirimeremees/docs/meremees_2017_4-4_va_teataja_2017)

### **Eesti loodab hakata kosmoses liiklust reguleerima ja satelliite turvama**

Parksepp, Anette Eesti Päevaleht 2020 / Lk. 6-7 : ill <https://dea.digar.ee/article/eestipaevaleht/2020/09/09/8.1>

### **Eesti suurima küberkaitse talentide võistluse võitis TalTechi tudeng**

Lorenz, Birgy Elektriala 2023 / lk. 23 [https://www.ester.ee/record=b1240496\\*est](https://www.ester.ee/record=b1240496*est)

### **Eesti teadlane tegi küberkuritegevuse uurimise mudeli, mis toob küberpätid valguse kätte [Võrguväljaanne]**

postimees.ee 2022 [Eesti teadlane tegi küberkuritegevuse uurimise mudeli, mis toob küberpätid valguse kätte](#)

### **Eesti teadlased tegid tarkvara, mis ennetab küberrünnakuid**

Pihel, Hele-Riin postimees.ee 2023 [Eesti teadlased tegid tarkvara, mis ennetab küberrünnakuid](#)

### **Eestis luuakse merenduse küberturbe keskus**

Transport ja Logistika : infoleht 2020 / lk. 12 [https://www.ester.ee/record=b1975868\\*est](https://www.ester.ee/record=b1975868*est)

### **Eestist pärit Rangeforce teeb küberkaitse õpetamises revolutsiooni, klientideks USA suur militaarmaja ja juhtiv meediafirma**

Vogelberg, Jaanus digipro.geenius.ee 2023 [Eestist pärit Rangeforce teeb küberkaitse õpetamises revolutsiooni, klientideks USA suur militaarmaja ja juhtiv meediafirma](#)

### **An efficient authentication and key agreement scheme for secure smart grid communication services**

Hammami, Hamza; Obaidat, Mohammad S.; Ben Yahia, Sadok International journal of communication systems 2020 / art. e4558, p. 1–13 <https://doi.org/10.1002/dac.4558> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Ekspert: eestlastel on olemas teadmised küberturvalisusest, kuid millegipärast neid ei kasutata [Võrguväljaanne]**

Baum, Anu geenius.ee 2022 [Ekspert: eestlastel on olemas teadmised küberturvalisusest, kuid millegipärast neid ei kasutata](#)

### **Electronic Voting : 5th International Joint Conference, E-Vote-ID 2020, Bregenz, Austria, October 6–9, 2020 : proceedings**

2020 <https://doi.org/10.1007/978-3-030-60347-2>

### **Enhancing cyber defense situational awareness using 3D visualizations**

Kullman, Kaur; Cowley, Jennifer; Ben-Ashe, Noam 13th International Conference on Cyber Warfare and Security (ICWS 2018), Washington, DC, USA, 8 – 9 March 2018 2018 / p. 369-378 <http://toc.proceedings.com/38822webtoc.pdf>

### **Enhancing response selection in impact estimation approaches**

Ojamaa, Andres Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK neljanda aastakonverentsi artiklite kogumik : 26.-27. novembril 2010, Essu mõis 2010 / lk. 137-140 : ill

### **Enneta küberkurjategijat tema järgmist sammu ette nähes**

Zimask, Villu Finantsjuhtimine : infoleht 2022 / lk. 8 [http://www.ester.ee/record=b2082311\\*est](http://www.ester.ee/record=b2082311*est) <https://digikogu.taltech.ee/et/Item/5c41eec5-0c88-43c8-9294-c9f47e7c438b>

### **Enneta küberkurjategijat tema järgmist sammu ette nähes [Võrguväljaanne]**

Zimask, Villu finantsuudised.ee 2020 [Enneta küberkurjategijat tema järgmist sammu ette nähes](#)

### **Ensuring Cybersecurity in Shipping: Reference to Estonian Shipowners**

Heering, Dan TransNav : the international journal on marine navigation and safety of sea transportation 2020 / p. 271–278 <https://doi.org/10.12716/1001.14.02.01> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Enterprise security analysis and training experience**

Ojamaa, Andres; Tõugu, Enn Critical Information Infrastructures Security : 9th International Conference, CRITIS 2014, Limassol, Cyprus, October 13-15, 2014 : revised selected papers 2016 / p. 200-208 : ill [https://doi.org/10.1007/978-3-319-31664-2\\_21](https://doi.org/10.1007/978-3-319-31664-2_21)

### **Envisioning the future renewable and resilient energy grids – a power grid revolution enabled by renewables, energy storage, and energy electronics**

Peng, Fang Zheng; Liu, Chen-Ching; Li, Yuan; Jain, Akshay Kumar; Vinnikov, Dmitri IEEE journal of emerging and selected topics in industrial electronics 2024 / p. 8-26 <https://doi.org/10.1109/JESTIE.2023.3343291>

### **E-residency as the Estonian e-government Éclat : how more security can result in less privacy [Online resource]**

Särav, Sandra Proceedings of the 2nd Interdisciplinary Cyber Research Workshop 2016 2016 / p. 39-41 [http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW\\_2016\\_lingitud.pdf](http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW_2016_lingitud.pdf) [http://www.ester.ee/record=b4579694\\*est](http://www.ester.ee/record=b4579694*est)

### **Establishing cyber sovereignty - Russia follows China's example [Online resource]**

Venables, Adrian Rahvusvaheline Kaitseuuringute Keskus (RKK) = International Centre for Defence and Security (ICDS) 2019 ["ICDS Blog"](#)

## **Estonia's cyber defence league : a model for the United States?**

Cardash, Sharon L.; Cilluffo, Frank J.; **Ottis, Rain** Studies in conflict & terrorism 2013 / p. 777-787

## **Estonian president stresses support for Ukraine at meeting with Cypriot colleague [Online resource]**

baltictimes.com 2022 "[Estonian president stresses support for Ukraine at meeting with Cypriot colleague](#) "

## **Estonian scientists create a drone solution to help victims of terrorist attacks [Online resource]**

Hankewitz, Sten estonianworld.com 2021 "[Estonian scientists create a drone solution to help victims of terrorist attacks](#)"

## **EU Common position on international law and cyberspace**

**Osula, Anna-Maria; Kasper, Agnes; Kajander, Aleks Oskar Johannes** Masaryk University journal of law and technology 2022 / p. 89-123 <https://doi.org/10.5817/MUJLT2022-1-4> [Journal metrics at Scopus](#) [Article at Scopus](#)

## **EU cybersecurity governance – stakeholders and normative intentions towards integration**

**Kasper, Agnes** The future of the European Union : demisting the debate 2020 / p. 166–185

<https://www.um.edu.mt/library/oar/handle/123456789/52308>

[https://www.um.edu.mt/library/oar/bitstream/123456789/52308/1/EU\\_cybersecurity\\_governance%e2%80%93stakeholders\\_and\\_normative\\_intentions\\_towards\\_integration\\_2020.pdf](https://www.um.edu.mt/library/oar/bitstream/123456789/52308/1/EU_cybersecurity_governance%e2%80%93stakeholders_and_normative_intentions_towards_integration_2020.pdf)

## **Evaluating cybersecurity-related competences through serious games**

**Mäses, Sten** 19th Koli Calling Conference on Computing Education Research Koli Calling 2019 : November 21-24, 2019, Koli, Finland : proceedings 2019 / 2 p <https://doi.org/10.1145/3364510.3366163> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## **Evaluating cybersecurity-related competences through simulation exercises = Küberturbe-alaste kompetentside hindamine simulatsiooniharjutuste abil**

**Mäses, Sten** 2020 [https://www.ester.ee/record=b5384385\\*est](https://www.ester.ee/record=b5384385*est) <https://digikogu.taltech.ee/et/Item/b4c33d3b-e7ce-48ad-98ad-a0add5e571a3>

## **Event management and incident response framework for small companies [Online resource]**

**Kont, Markus** Proceedings of the 1st Interdisciplinary Cyber Research Workshop 2015 : 18th of July 2015, Tallinn University of Technology 2015 / p. 52-53 <http://cybercentre.cs.ttu.ee/en/icr2015/>

## **Exercise Neptune : maritime cybersecurity training using the navigational simulators**

**Lovell, Kieren Nicolas** Proceedings of the 5th Interdisciplinary Cyber Research Conference 2019 : 29th of June 2019, Tallinn University of Technology 2019 / p. 34-37 [https://www.ester.ee/record=b5238490\\*est](https://www.ester.ee/record=b5238490*est)

## **Expert knowledge elicitation for skill level categorization of attack paths**

Mezešova, Terezia; **Bahsi, Hayret** Cyber science 2018 : conference programme 2018 / p. 29 <https://www.c-mric.com/wp-content/uploads/2018/04/20180611-Cyber-Science-2018-Event-Brochure-DRAFT-v0.6.pdf>

## **Expert knowledge elicitation for skill level categorization of attack paths**

Mezešova, Terezia; **Bahsi, Hayret** 2019 International Conference on Cyber Security and Protection of Digital Services (Cyber Security) 2019 / 8 p. : tab <https://doi.org/10.1109/CyberSecPODS.2019.8885192>

## **Facebooki katkestus mõjutas nii ettevõtete kui ka riikide toimepidevust [Võrguväljaanne]**

Pärli, Merilin err.ee 2021 "[Facebooki katkestus mõjutas nii ettevõtete kui ka riikide toimepidevust](#)"

## **Facebooki, Instagrami ja Whatsappi tabas tohutu ülemaailmne rike [Võrguväljaanne]**

ohtuleht.ee 2021 "[Facebooki, Instagrami ja Whatsappi tabas tohutu ülemaailmne rike](#)"

## **Finland wins cyber defence exercise Locked Shields 2022 [Online resource]**

news.err.ee 2022 "[Finland wins cyber defence exercise Locked Shields 2022](#) "

## **Foreword**

Jakobson, Gabriel; **Ottis, Rain** 2016 : 8th International Conference on Cyber Conflict : Cyber Power : 31 May-3 June 2016, Tallinn, Estonia 2016 / p. [i]

## **Foreword**

Jakobson, Gabriel; **Ottis, Rain** 2015 7th International Conference on Cyber Conflict : Architectures in Cyberspace : 26-29 May 2015, Tallinn, Estonia 2015 / p. i [http://www.ester.ee/record=b4459022\\*est](http://www.ester.ee/record=b4459022*est) [https://ccdcoe.org/sites/default/files/multimedia/pdf/CyCon\\_2015\\_book.pdf](https://ccdcoe.org/sites/default/files/multimedia/pdf/CyCon_2015_book.pdf)

## **Foreword**

Jakobson, Gabriel; **Ottis, Rain** 5th International Conference on Cyber Conflict : 4-7 June 2013, Tallinn, Estonia : proceedings 2013 / p. vi-viii

## **Formal methods based security for cloud-based manufacturing cyber physical system**

Muniasamy, Kandasamy; Srinivasan, Seshadhri; **Vain, Jüri**; Sethumadhavan, M. IFAC-PapersOnLine 2019 / p. 1198-1203  
<https://doi.org/10.1016/j.ifacol.2019.11.361> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

#### **14th International Conference on Cyber Conflict : Keep Moving**

2022 [https://ccdcoe.org/uploads/2022/06/CyCon\\_2022\\_book.pdf](https://ccdcoe.org/uploads/2022/06/CyCon_2022_book.pdf)

#### **Framework for industrial control systems digital forensics in the energy sector**

**Roberts, Andrew** Proceedings of the 5th Interdisciplinary Cyber Research Conference 2019 : 29th of June 2019, Tallinn University of Technology 2019 / p. 24-26 [https://www.eester.ee/record=b5238490\\*est](https://www.eester.ee/record=b5238490*est)

#### **Frankenstack : toward real-time red team feedback**

**Kont, Markus; Pihelgas, Mauno; Maennel, Kaie**; Blumbers, Bernhards; **Lepik, Toomas** MILCOM 2017 - 2017 IEEE Military Communications Conference : Baltimore, Maryland, USA, 23-25 October 2017 2017 / p. 400-405 : ill  
<http://doi.org/10.1109/MILCOM.2017.8170852>

#### **Frankenstack: real-time cyberattack detection and feedback system for technical cyber exercises**

**Pihelgas, Mauno; Kont, Markus** Proceedings of the 2021 IEEE International Conference on Cyber Security and Resilience (CSR), July 26–28, 2021 : Virtual Conference : proceedings 2021 / p. 396–402 <https://doi.org/10.1109/CSR51186.2021.9527923>

#### **From simple scoring towards a meaningful interpretation of learning in cybersecurity exercises**

Ernits, Margus; **Mäses, Sten; Lepik, Toomas; Maennel, Olaf Manuel** Proceedings of the 15th International Conference on Cyber Warfare and Security (ICWS) : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 135-143  
<https://doi.org/10.34190/ICWS.20.046>

#### **From text mining to evidence team learning in cybersecurity exercises**

**Maennel, Kaie**; Joonsoo, Kim; **Sütterlin, Stefan** Companion Proceedings of the 10th International Conference on Learning Analytics & Knowledge (LAK20) : Cyberspace, March 23-27, 2020 2020 / p. 107-109 <https://lak20.solaresearch.org>

#### **Gaps in European Cyber Education and Professional Training WG5 I Education : training, awareness, cyber ranges [Online resource]**

**Maennel, Olaf Manuel**; Csaba, Virag 2018 <https://www.ecs-org.eu/documents/publications/5bf7e01bf3ed0.pdf>

#### **Gert Jervan: Tehisintellektiga on praegu nii nagu kunagi tuumarelvadega – tõestada, et me suudame seda teha**

Tammepuu, Kadri; **Jervan, Gert** tv.postimees.ee 2023 [Gert Jervan: Tehisintellektiga on praegu nii nagu kunagi tuumarelvadega – tõestada, et me suudame seda teha](#)

#### **Ghost injection attack on automatic dependent surveillance–broadcast equipped drones impact on human behaviour**

**Haddad, Yazeed**; Orye, Erwin; **Maennel, Olaf Manuel** 2021 IEEE International Conference on Cognitive and Computational Aspects of Situation Management (CogSIMA) : Virtual Conference, 14-22 May 2021 : proceedings 2021 / p. 161-166  
<https://doi.org/10.1109/CogSIMA51574.2021.9475928>

#### **A global survey of standardization and industry practices of automotive cybersecurity validation and verification testing processes and tools**

**Roberts, Andrew**; Marksteiner, Stefan; Soyuturk, Mujdat; Yaman, Berkay; Yang, Yi SAE international journal of connected and automated vehicles 2024 / art. 12-07-02-0013 <https://doi.org/10.4271/12-07-02-0013>

#### **Going digital, staying secure : cyber ERM activities in a post-pandemic setup**

**Carlo, Antonio**; Casamassima, Francesca IAC 2022 congress proceedings 2022 / art. 70417  
<https://iafastro.directory/iac/paper/id/70417/summary/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

#### **Governance of cyber-security in Internet-based elections [Online resource]**

**Krimmer, Robert Johannes; Rincon Mendez, Angelica Marina; Meyerhoff Nielsen, Morten** Proceedings of the 1st Interdisciplinary Cyber Research Workshop 2015 : 18th of July 2015, Tallinn University of Technology 2015 / p. 7-9  
<http://cybercentre.cs.ttu.ee/en/icr2015/>

#### **Ground Station as a Service : a space cybersecurity analysis**

Meyrick, Evan; Pickard, Aaron; Rahloff, Tobias; Bonnard, Sebastien; **Carlo, Antonio**; Thangavel, Kathiravan IAC 2021 congress proceedings 2021 / art. 66555 <https://dl.iafastro.directory/event/IAC-2021/paper/66555/>

#### **How could Snowden attack an election?**

Wikström, Douglas; Barrat, Jordi; Heiberg, Sven; **Krimmer, Robert Johannes**; Schürmann, Carsten Electronic Voting : Second International Joint Conference, E-Vote-ID 2017 : Bregenz, Austria, October 24-27, 2017 : proceedings 2017 / p. 280-291  
[http://dx.doi.org/10.1007/978-3-319-68687-5\\_17](http://dx.doi.org/10.1007/978-3-319-68687-5_17)

#### **How to build a SOC on a budget**

**Vaarandi, Risto; Mäses, Sten** 2022 IEEE International Conference on Cyber Security and Resilience (CSR) 2022 / p. 171-177 : ill  
<https://doi.org/10.1109/CSR54599.2022.9850281>

### **Human-human communication in cyber threat situations: a systematic review**

Ask, Torvald F.; Lugo, Ricardo G.; Knox, Benjamin J.; **Sütterlin, Stefan** HCI International 2021 - late breaking papers : cognition, inclusion, learning, and culture : 23rd HCI International Conference, HCII 2021, Virtual Event, July 24–29, 2021 : proceedings 2021 / p. 21-43 : ill [https://doi.org/10.1007/978-3-030-90328-2\\_2](https://doi.org/10.1007/978-3-030-90328-2_2) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

### **IaaS platforms : how secure are they?**

**Astrova, Irina**; Koschel, Arne; Henke, Mats Lennart IEEE 30th International Conference on Advanced Information Networking and Applications Workshops : WAINA 2016 : 23-25 March 2016, Crans-Montana, Switzerland : proceedings 2016 / p. 843-848 : ill <https://doi.org/10.1109/WAINA.2016.22>

### **Identifying building blocks of Internet voting : preliminary findings**

**Krimmer, Robert Johannes** 44. Jahrestagung der Gesellschaft für Informatik : INFORMATIK 2014 : Big Data - Komplexität meistern : 22.-26. September 2014 in Stuttgart, Deutschland 2014 / p. 1381-1389 : ill

### **Impact assessment of cyber actions on missions or business processes : a systematic literature review**

**Bahsi, Hayretidin; Udokwu, Chibuzor**; Tatar, Unal; **Norta, Alexander** Proceedings of the 13th International Conference on Cyber Warfare and Security, ICCWS 2018 : National Defence University, Washington DC, USA, 6-9 March 2018 2018 / p. 11-20 : ill <http://toc.proceedings.com/38822webtoc.pdf>

### **The impact of perceived security on intention to use E-learning among students**

Farooq, Ali; Ahmad, Farhan; Khadam, Nyla; **Lorenz, Birgy**; Isoaho, Jouni Proceedings IEEE 20th International Conference on Advanced Learning Technologies, ICALT 2020 : 6–9 July 2020, Online 2020 / p. 360-364 <https://doi.org/10.1109/ICALT49669.2020.00115>

### **Improving and measuring learning effectiveness at cyber defense exercises**

**Maennel, Kaie; Ottis, Rain; Maennel, Olaf Manuel** Secure IT Systems : 22nd Nordic Conference, NordSec 2017, Tartu, Estonia, November 8-10, 2017 : proceedings 2017 / p. 123-138 : ill [https://doi.org/10.1007/978-3-319-70290-2\\_8](https://doi.org/10.1007/978-3-319-70290-2_8)

### **Improving learning efficiency and evaluation fairness for cyber security courses : a case study**

**Caliskan, Emin; Vaarandi, Risto; Lorenz, Birgy** Intelligent Computing : Proceedings of the 2019 Computing Conference. Volume 2 2019 / p. 622-638 [https://doi.org/10.1007/978-3-030-22868-2\\_45](https://doi.org/10.1007/978-3-030-22868-2_45) [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **In search of a coherent international approach to governing technologies [online resource]**

**Osula, Anna-Maria** Digital frontiers 2021 [In search of a coherent international approach to governing technologies](#)

### **Information aggression - a battlefield of smartphones**

**Nyman-Metcalfe, Katrin Merike** The Russian Federation in global knowledge warfare : influence operations in Europe and its neighbourhood 2021 / p. 195-211 [https://doi.org/10.1007/978-3-030-73955-3\\_10](https://doi.org/10.1007/978-3-030-73955-3_10) [https://www.ester.ee/record=b5434182\\*est](https://www.ester.ee/record=b5434182*est)

### **Information security interoperability framework, version 2**

**Tepandi, Jaak** Estonian information society yearbook 2011/2012 2012 / p. 46-47

### **Infoturbe koosvõime raamistiku ver 2**

**Tepandi, Jaak** Eesti infoühiskonna aastaraamat 2011/2012 2012 / lk. 46-47

### **Insider threat detection study [Online resource]**

**Kont, Markus; Pihelgas, Mauno**; Wojtkowiak, Jesse; Trinberg, Lorena; **Osula, Anna-Maria** 2015 [https://ccdcoe.org/sites/default/files/multimedia/pdf/Insider\\_Threat\\_Study\\_CCDCOE.pdf](https://ccdcoe.org/sites/default/files/multimedia/pdf/Insider_Threat_Study_CCDCOE.pdf)

### **Inteligencia Artificial : Desafíos reglamentarios en el contexto de la protección de datos personales y la seguridad cibernética en la Unión Europea**

Andraško, J.; Mesarcik, M.; **Hamulak, Ondrej** Inteligencia artificial : de la discrepancia regional a las reglas universales 2020 [Inteligencia artificial](#)

### **Interactive stereoscopically perceivable multidimensional data visualizations for cybersecurity**

**Kullman, Kaur**; Engel, Don Journal of Defence & Security Technologies 2022 / p. 37-52 <https://doi.org/10.46713/jdst.004.03>

### **Interactive stereoscopically perceivable multidimensional data visualizations for cybersecurity = Interaktiivsed, ruumiliselt tajutavad, mitmemõõtelised andmekuvad küberturbele**

**Kullman, Kaur** 2023 <https://doi.org/10.23658/taltech.10/2023> <https://digikogu.taltech.ee/et/Item/00f8f848-c610-4843-b829-8f544d7ba775> [https://www.ester.ee/record=b5552863\\*est](https://www.ester.ee/record=b5552863*est)

### **International cyber norms : legal, policy & industry perspectives**

2016 [http://www.ester.ee/record=b4543144\\*est](http://www.ester.ee/record=b4543144*est) [https://ccdcoe.org/sites/default/files/multimedia/pdf/InternationalCyberNorms\\_full\\_book.pdf](https://ccdcoe.org/sites/default/files/multimedia/pdf/InternationalCyberNorms_full_book.pdf)

## Introduction

**Kerttunen, Mika; Tikk, Eneken** Routledge handbook of international cybersecurity 2020 / p. 1-8

<https://doi.org/10.4324/9781351038904-1> [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est)

## Introductory remarks

**Osula, Anna-Maria; Maennel, Olaf Manuel** Proceedings of the 4th Interdisciplinary Cyber Research Workshop 2018 : 9th of June 2018 2018 / lk. 5 [https://www.ttu.ee/public/k/kyberkriminalistika\\_ja\\_kyberjulgeoleku\\_keskus/CRW\\_2018\\_lingitud.pdf](https://www.ttu.ee/public/k/kyberkriminalistika_ja_kyberjulgeoleku_keskus/CRW_2018_lingitud.pdf)

## Introductory remarks [Online resource]

**Osula, Anna-Maria; Maennel, Olaf Manuel** Proceedings of the 1st Interdisciplinary Cyber Research Workshop 2015 : 18th of July 2015, Tallinn University of Technology 2015 / p. 5 <http://cybercentre.cs.ttu.ee/en/icr2015/>

## Isevärki advendikalender aitab taltsutada nutiseadet [Võrguväljaanne]

parnu.postimees.ee 2021 ["Isevärki advendikalender aitab taltsutada nutiseadet"](#)

## i-tee : a fully automated cyber defense competition for students

**Ernits, Margus; Tammekänd, Johannes; Maennel, Olaf Manuel** SIGCOMM '15 : proceedings of the 2015 ACM Conference on Special Interest Group on Data Communication : August 17-21, 2015, London, United Kingdom 2015 / p. 113-114 : ill <http://dx.doi.org/10.1145/2785956.2790033>

## IT-teadlaste manitsus : enne kui sisestate veebiavarusse oma krediitkaardiandmed, pange tähele...

**Lorenz, Birgy; Kikkas, Kaido** delfi.ee 2022 <https://forte.delfi.ee/artikkel/120110952/it-teadlaste-manitsus-enne-kui-sisestate-veebiavarusse-oma-krediitkaardiandmed-pange-tahele>

## Jälitatud ja kastistatud : kas sellist maailma tahamegi?

**Tammet, Tanel** Digi 2018 / lk. 28-29 : fot [http://www.ester.ee/record=b2040633\\*est](http://www.ester.ee/record=b2040633*est)

## Kaasav küberturvalisuse mäng

**Lorenz, Birgy; Toom, Hanna;** Muulmann, Triin; Kima, Catlyn 2024

<https://drive.google.com/file/d/1667DUZwhgcstopp3tMQ7r0nQVxwKzPW2/view>

## Karjäär IT- ja küberturbe valdkonnas – ka tüdrukutele! [Võrguväljaanne]

Lorenz, Birgy opleht.ee 2021 / Lk. 6 ["Karjäär IT- ja küberturbe valdkonnas – ka tüdrukutele!"](#) <https://dea.digar.ee/article/opetajateleht/2021/12/03/7.1>

## Karm suurrünnak Microsofti serveritele seadis ohtu ka eestlaste andmed [Võrguväljaanne]

Laikoja, Liis geenius.ee 2021 ["Karm suurrünnak Microsofti serveritele seadis ohtu ka eestlaste andmed"](#)

## Kas sa oled kodus üksi?

**Härmat, Karin** Mente et Manu 2019 / lk. 22-25 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est) [https://www.ttu.ee/public/m/mente-et-manu/MM\\_01\\_2019/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_01_2019/mobile/index.html)

## Key factors in coping with large-scale security vulnerabilities in the eID field

Lips, Silvia; **Pappel, Ingrid; Tsap, Valentyna; Draheim, Dirk** Electronic Government and the Information Systems Perspective : 7th International Conference, EGOVIS 2018, Regensburg, Germany, September 3–5, 2018 : proceedings 2018 / p. 60-70

[https://doi.org/10.1007/978-3-319-98349-3\\_5](https://doi.org/10.1007/978-3-319-98349-3_5) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

## Kitsaskohti andmekaitse rakendamisel koolides [Võrguväljaanne]

**Lorenz, Birgy; Kikkas, Kaido;** Baum, Anu; Metsäär, Tõnu opleht.ee 2021 ["Kitsaskohti andmekaitse rakendamisel koolides"](#)

## Konverents võtab fookusesse naiste rolli IT-sektoris [Võrguväljaanne]

Liiviste, Priit pealinn.ee 2021 ["Konverents võtab fookusesse naiste rolli IT-sektoris"](#)

## Kriisiõppusel testiti Tallinna Vesi AS-i valmisolekut reageerida küberrünnakutele [Võrguväljaanne]

Raag, Toomas pealinn.ee 2022 [Kriisiõppusel testiti Tallinna Vesi AS-i valmisolekut reageerida küberrünnakutele](#)

## Kristi Joamets: Tehnoloogia on jõudnud pea igasse eluvaldkonda ja see tähendab, et vajab ka õiguslikku hinnangut

**Joamets, Kristi** postimees.ee 2023 [Kristi Joamets: Tehnoloogia on jõudnud pea igasse eluvaldkonda ja see tähendab, et vajab ka õiguslikku hinnangut](#)

## Kui internet saab täis

**Jervan, Gert** Postimees 2020 / Lk. 13 <https://dea.digar.ee/article/postimees/2020/07/30/11.3> <https://leht.postimees.ee/7028359/gert-jervan-kui-eesti-internet-saab-tais>

**Kuidas ma olen teadust teinud ja seda rakendanud : 2017. aasta riikliku elutööpreemia laureaat akadeemik Enn Tõugu**

**Kuidas mõõta küberturbealaseid kompetentse?**

Härmat, Karin *Mente et Manu* 2021 / lk. 33 [Mente et Manu 2/2021](#)

**Kus on andmed elu ja surma küsimus?**

digipro.geenius.ee 2022 [Kus on andmed elu ja surma küsimus?](#)

**Kus on meie noored kübertalendid?**

Lorenz, Birgy *Äripäev* 2019 / lk. 12

**Küberajateenistus kogub populaarsust**

Hurt, Martin; Sömer, Tiia *Postimees* 2021 / Lk. 14-15 : ill <https://dea.digar.ee/article/postimees/2021/03/18/12.2>

**Küberajateenistus kogub populaarsust [võrguväljaanne]**

Sömer, Tiia; Hurt, Martin *postimees.ee* 2021 <https://leht.postimees.ee/7204011/kuberajateenistus-kogub-populaarsust>

**Küberhügieen - tõhus kaitsevahend**

Maennel, Kaie *Raamatupidamisuudised* 2019 / lk. 43-47 : portr [https://www.ester.ee/record=b1072822\\*est](https://www.ester.ee/record=b1072822*est)

**Küberkaitse komisjon**

Mõtus, Leo *Eesti Teaduste Akadeemia aastaraamat = Annales academiae scientarum Estonicae* 2013 2014 / lk. 39-40

**Küberkaitse komisjon**

Mõtus, Leo *Eesti Teaduste Akadeemia aastaraamat = Annales academiae scientarum Estonicae* 2014 2015 / lk. 37-38

**Küberkaitse suvekool Eesti Mereakadeemias**

Heering, Dan *Meremees. Veeteede Ameti teataja* 2018 / lk. 10 : fot [http://www.ester.ee/record=b4646644\\*est](http://www.ester.ee/record=b4646644*est) [https://xn--tt-yka.ee/public/m/mereakadeemia/ajakiri-meremees/Meremees\\_2018\\_3-4\\_VA\\_Teataja\\_2018\\_3-4.pdf](https://xn--tt-yka.ee/public/m/mereakadeemia/ajakiri-meremees/Meremees_2018_3-4_VA_Teataja_2018_3-4.pdf)

**Küberkaitse tipptegijad õpivad Eestis digitaalset ühiskonda turvama : [intervjuu TTÜ professori Olaf Maenelliga]**

Lõugas, Hans; Maennel, Olaf *Manuel Eesti Päevaleht* 2015 / lk. 17 <https://epl.delfi.ee/artikkel/71888393/kuberkaitse-tipptegijad-opivad-eestis-digitaalset-uhiskonda-turvama>

**Küberkaitse [Võrguteavik]**

Sömer, Tiia; Lorenz, Birgy; Mäses, Sten; Muulmann, Triin 2019 <https://web.htk.tlu.ee/digitaru/kyberkaitse/>

**Küberkaitse õpetamine jõuab maailmatasemele : [vastava õppekava arendamisest TTÜs]**

Ojakivi, Mirko *Eesti Päevaleht* 2008 / 10. okt., lk. 4

**Küberkaitseliitlased valisid uude juhatusse kindrali ja professori [Võrguväljaanne]**

postimees.ee 2021 ["Küberkaitseliitlased valisid uude juhatusse kindrali ja professori"](#)

**Küberkaitsetudengid teel MEKTORY-st Ränniorgu**

Karro, Rainis *Studioosus* 2014 / lk. 8-9 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

**Küberkaitsjad korraga kahes ülikoolis : [TTÜ ja Tartu Ülikooli koostööst]**

Tammet, Tanel *Arvutimaailm* 2011 / 6, lk. 8-9

**Küberkriminalistid peavad valmistuma ka inimese mällu häkkimiseks**

Lõugas, Hans *Eesti Päevaleht* 2014 / lk. 17 <https://epl.delfi.ee/artikkel/70217417/kuberkriminalistid-peavad-valmistuma-ka-inimese-mallu-hakkimiseks>

**Küberluurest kainestavalt : intervjuu siseministeeriumi infotehnoloogia- ja arenduskeskuse küberturbeosakonna juhi Agu Kivimäega**

Strandberg, Marek; Kivimägi, Agu *Sirp* 2013 / lk. 21 : fot <https://www.sirp.ee/s1-artiklid/c9-sotsiaalia/2013-10-20-14-20-24/>

**Kübermaailmas on oluline probleeme ennetada**

Sömer, Tiia *Mente et Manu* 2017 / lk. 30-33 : fot [http://www.ttu.ee/public/m/mente-et-manu/MM\\_01\\_2017/index.html](http://www.ttu.ee/public/m/mente-et-manu/MM_01_2017/index.html)

**Kübermere piraadid**

Vassiljev, Aleksander *Studioosus* 2012 / lk. 4 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

**KüberNööpnõel 2021 : Uuringu analüüs**

Lorenz, Birgy; Eomäe, Taavi; Talisainen, Aleksei; Kasvandik, Keit 2022 <https://drive.google.com/file/d/1->

<fgLvGoTUNSI6KYAfLuF3iZeS4rxARK/view>

#### **KüberNööpnõel 2022 : tulemused**

**Lorenz, Birgy; Toom, Hanna; Talisainen, Aleksei; Baum, Anu;** Eomäe, Taavi 2023

<https://docs.google.com/document/d/1hExiVLGR88jwb82mBDKx3IJ2Fex7uyQjXtUbJxuJts/edit>

#### **KüberNööpnõel 2023 tulemused**

**Lorenz, Birgy; Eomäe, Taavi; Talisainen, Aleksei; Toom, Hanna** 2024 [https://docs.google.com/document/d/1SY5siAUVz3o-smwP023ZmhBnpTD8R-9Si7TcHN1\\_Lo/edit](https://docs.google.com/document/d/1SY5siAUVz3o-smwP023ZmhBnpTD8R-9Si7TcHN1_Lo/edit)

[https://docs.google.com/document/d/1SY5siAUVz3o-smwP023ZmhBnpTD8R-9Si7TcHN1\\_Lo/edit](https://docs.google.com/document/d/1SY5siAUVz3o-smwP023ZmhBnpTD8R-9Si7TcHN1_Lo/edit)

#### **Küberohud meie nina all: 4 igapäevast turvariski, mida tõsiselt ei võeta [Võrguväljaanne]**

digipro.geenius.ee 2022 [Küberohud meie nina all: 4 igapäevast turvariski, mida tõsiselt ei võeta](#)

#### **Küberolümpial selgus parim arvutisüsteemide kaitsja Eestis**

Director. Inseneeria 2017 / lk. 135 : fot [http://www.ester.ee/record=b1519314\\*est](http://www.ester.ee/record=b1519314*est)

#### **KüberPuuring 2021 analüüs : võistlus 7.-12. klassile**

**Lorenz, Birgy;** Eomäe, Taavi; **Talisainen, Aleksei;** Kikas, Oliver; Rannaste, Katrin; Muulman; **Muulmann, Triin; Baum, Anu** 2022

<https://drive.google.com/file/d/1mV48elbfSbWriYtYdWE8ZEjMs1v8rZQw/view>

#### **KüberPuuring 2022 analüüs : võistlus 7.-12. klassile**

**Lorenz, Birgy;** Eomäe, Taavi; **Talisainen, Aleksei;** Kikas, Oliver; Muulmann, Triin 2022

[https://docs.google.com/document/d/1PuBEkjrHGIMU6h9vWb\\_-e7eExrG3kE7aSiTGtr9vsY/edit](https://docs.google.com/document/d/1PuBEkjrHGIMU6h9vWb_-e7eExrG3kE7aSiTGtr9vsY/edit)

#### **Küberpuuring 2023 analüüs : võistlus 7.-12. klassile ja kutsekoolile**

**Lorenz, Birgy; Toom, Hanna;** Eomäe, Taavi; **Talisainen, Aleksei; Kikas, Oliver;** Muulmann, Triin 2024

[https://docs.google.com/document/d/1pKbFPLZIN6McSAImM8U\\_073i4B76V9JgsU4zDVhko4/edit](https://docs.google.com/document/d/1pKbFPLZIN6McSAImM8U_073i4B76V9JgsU4zDVhko4/edit)

#### **KüberPähkel 2022 tulemused**

**Lorenz, Birgy;** Eomäe, Taavi; **Talisainen, Aleksei; Toom, Hanna** 2023 <https://docs.google.com/document/d/1MOEUsvhLjl8e9-DuYA7YRGLckC9aXx1nnx2eXPF9SUA/edit>

<https://docs.google.com/document/d/1MOEUsvhLjl8e9-DuYA7YRGLckC9aXx1nnx2eXPF9SUA/edit>

#### **Küberpähkel 2023 analüüs**

**Lorenz, Birgy;** Eomäe, Taavi; **Talisainen, Aleksei; Toom, Hanna** 2024

[https://docs.google.com/document/d/1knA665JvAkpZMudb77QixTFildgJLdP\\_PtzaNz8mMcY/edit](https://docs.google.com/document/d/1knA665JvAkpZMudb77QixTFildgJLdP_PtzaNz8mMcY/edit)

#### **Küberpähkel uuring**

**Lorenz, Birgy;** Eomäe, Taavi; Kirna, Catlyn; Poudel, Diana; Talisainen, Aleksei; Sõmer, Tiia; Mikli, Aet; Pau, Annika; **Baum, Anu**

2022 [https://drive.google.com/file/d/1Aj0jzvd6EZdt\\_F8AXUQlbpX8HHvj2dC/view](https://drive.google.com/file/d/1Aj0jzvd6EZdt_F8AXUQlbpX8HHvj2dC/view)

#### **KüberPähkel uuring : jaanuar 2018**

**Lorenz, Birgy; Sõmer, Tiia;** Osula, Kairi 2018 [Küberpähkel](#)

#### **KüberPähkel uuring : jaanuar 2019**

**Lorenz, Birgy;** Osula, Kairi; **Leet, Mati;** Eomäe, Taavi; Kirna, Catlyn 2019 ["Küberpähkel2019"](#)

#### **KüberPähkel uuring : veebruar 2020**

**Lorenz, Birgy;** Osula, Kairi; Kirna, Catlyn; **Leet, Mati;** Eomäe, Taavi; Hendriskon, Marily; Poudel, Diana; Saks, Hanno; Soop, Tõnu;

Mikkli, Aet; Punak, Maarja 2020 ["KüberPähkel uuring : veebruar 2020"](#)

#### **Küberpättide nõrkuseks võivad osutuda end tõestanud ärimudelid [Võrguväljaanne]**

**Sõmer, Tiia** novaator.err.ee 2022 ["Küberpättide nõrkuseks võivad osutuda end tõestanud ärimudelid"](#)

#### **Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid**

Piir, Rait novaator.err.ee 2024 [Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid](#)

#### **Kübertalendid ja nende harimine**

**Lorenz, Birgy; Toom, Hanna; Baum, Anu** 2022 [https://drive.google.com/file/d/1dcq-evoBrvka4XxdeqTAICF\\_4-lITpA1/view](https://drive.google.com/file/d/1dcq-evoBrvka4XxdeqTAICF_4-lITpA1/view)

#### **Küberturbe ekspert: enim ohustab ettevõtet Taavi müügiosakonnast [Võrguväljaanne]**

Kald, Indrek ituudised.ee 2021 ["Küberturbe ekspert: enim ohustab ettevõtet Taavi müügiosakonnast"](#)

#### **Küberturbe haridus laevaohvitseride väljaõppes ning soovitusd selle korraldamiseks : magistritöö**

**Roolaid, Lauri** 2018 [https://www.ester.ee/record=b5382048\\*est](https://www.ester.ee/record=b5382048*est)

#### **Küberturbe magistritööpeest**

### #küberturvalisus. Snapchatis saadetud pildid jäävad tegelikult alles

4JALEHT 2020 / Lk. 12-13 : fot [https://www.ester.ee/record=b5352324\\*est](https://www.ester.ee/record=b5352324*est) <http://4dimensioon.org/2020/08/30/kuberturvalisus-snapchatis-saadetud-pildid-jaavad-tegelikult-alles/>

### Küberturvalisus. Martin Hurt ja Tiia Sõmer: küberajateenistus – küberturbesektori inkubaator?

Hurt, Martin; Sõmer, Tiia Edasi.org : innustav ja hariv ajakiri 2021 ["Küberturvalisus. Martin Hurt ja Tiia Sõmer: küberajateenistus – küberturbesektori inkubaator?"](http://www.ester.ee/record=b5352324*est)

### Küberturvalisus. Tark ei torma: kui midagi on liiga hea, et olla tõsi, siis see ongi nii. Mida teada investeerimiskelmustest [Võrguväljaanne]

Sõmer, Tiia Edasi.org : innustav ja hariv ajakiri 2021 [Küberturvalisus. Tark ei torma: kui midagi on liiga hea, et olla tõsi, siis see ongi nii. Mida teada investeerimiskelmustest](http://www.ester.ee/record=b5352324*est)

### Küberturvalisuse ekspert Urmas Ruuto: «Küberrünnakut saab toime panna ka kaugloetavate veemõõtjatega!»

postimees.ee 2023 [Küberturvalisuse ekspert Urmas Ruuto: «Küberrünnakut saab toime panna ka kaugloetavate veemõõtjatega!»](http://www.ester.ee/record=b5352324*est)

### Küberturvalisuse tippeksper Urmas Ruuto: “Küberrünnakut saab toime panna ka kaugloetavate veemõõtjatega”

Ruuto, Urmas jarvateataja.postimees.ee 2023 [Küberturvalisuse tippeksper Urmas Ruuto: “Küberrünnakut saab toime panna ka kaugloetavate veemõõtjatega”](http://www.ester.ee/record=b5352324*est)

### La ciberseguridad en la era de hipercompetitividad: ¿puede la Union Europea afrontar los nuevos retos?

Munkoe, Malthé; Mölder, Holger Revista CIDOB d'afers internacionals 2022 / p. 69-94 <https://doi.org/10.24241/rcai.2022.131.2.69>

### Learning analytics perspective: evidencing learning from digital datasets in cybersecurity exercises

Maennel, Kaie Proceedings 5th IEEE European Symposium on Security and Privacy Workshops EUROS&PW 2020 : 7-11 September 2020, Virtual Event, Los Alamitos, California 2020 / p. 27-36 <https://doi.org/10.1109/EuroSPW51379.2020.00013>

### Legal aspects of cybersecurity in emerging technologies : smart grids and big data : European answers to security breaches and "common" cyber crime

Kasper, Agnes Regulating eTechnologies in the European Union : normative realities and trends 2014 / p. 189-216 : ill

### Light weight tabletop exercise for cybersecurity education

Ottis, Rain Journal of homeland security and emergency management 2014 / p. 579-592

### Lightweight monitoring scheme for flooding DoS Attack detection in multi-tenant MPSoCs

Chaves Arroyave, Cesar Giovanni; Sepulveda, Johanna; Hollstein, Thomas 2021 IEEE International Symposium on Circuits and Systems (ISCAS), Daegu, Korea May 22-28, 2021 : proceedings 2021 / 5 p <https://doi.org/10.1109/ISCAS51556.2021.9401153>  
[Conference Proceedings at Scopus Article at Scopus Article at WOS](https://www.ester.ee/record=b5352324*est)

### Lizards in the street! Introducing cybersecurity awareness in a digital literacy context

Frydenberg, Mark; Lorenz, Birgy EDSIGCON Proceedings 2019 : Cleveland Ohio, November 6-9, 2019 2019 / Art. n4936, 13 p. : ill  
<http://proc.iscap.info/2019/pdf/4936.pdf>

### A live virtual simulator for teaching cybersecurity to information technology students

Ernits, Margus; Kikkas, Kaido Learning and Collaboration Technologies : Third International Conference, LCT 2016, held as part of HCI International 2016, Toronto, ON, Canada, July 17-22, 2016 : proceedings 2016 / p. 474-486 : ill [http://dx.doi.org/10.1007/978-3-319-39483-1\\_43](http://dx.doi.org/10.1007/978-3-319-39483-1_43)

### Machine learning-based detection and characterization of evolving threats in mobile and IoT Systems =

### Masinõppepõhine arenevate ohtude tuvastamine ning kirjeldamine mobiilseadmete ja värkvõrkude jaoks

Guerra Manzanares, Alejandro 2022 <https://doi.org/10.23658/taltech.54/2022> <https://digikogu.taltech.ee/et/Item/f56ae778-e5a5-4147-a8e4-4833e08fa789> [https://www.ester.ee/record=b5511898\\*est](https://www.ester.ee/record=b5511898*est)

### Majandusjulgeolek Eesti restart 2021 : 14. aprillil veebikonverents

Postimees 2021 / Lk. 25 <https://dea.digar.ee/article/postimees/2021/03/25/21.1>

### Making the Cyber Mercenary - Autonomous Weapons Systems and Common Article 1 of the Geneva Conventions

Kajander, Aleks Oskar Johannes; Tsybulenko, Evhen; Kasper, Agnes 2020 12th International Conference on Cyber Conflict : 20/20 vision : the next decade 2020 / p. 79-95 <https://ieeexplore.ieee.org/abstract/document/9131722>  
[https://www.ester.ee/record=b5303919\\*est](https://www.ester.ee/record=b5303919*est)

### Managing security risks in E-voting over the Internet

Tepandi, Jaak; Martens, Tarvi E-challenges-2006 2006 / p. 100

## **Mapping requirements specifications into a formalized blockchain-enabled authentication protocol for secured personal identity assurance**

Leiding, Benjamin; **Norta, Alexander** Future Data and Security Engineering : 4th International Conference, FDSE 2017, Ho Chi Minh City, Vietnam, November 29 - December 1, 2017 : proceedings 2017 / p. 181-196 : ill [https://doi.org/10.1007/978-3-319-70004-5\\_13](https://doi.org/10.1007/978-3-319-70004-5_13)

## **Maritime cyber-insurance : The Norwegian case : [abstract]**

Franke, Ulrik; Langfeldt Friberg, Even; Bahsi, Hayretdin International Journal of Critical Infrastructures 2022 / 1 p  
<https://doi.org/10.1504/IJCIS.2022.10046729> <https://doi.org/10.1504/IJCIS.2022.10046164>

## **Maritime cyber-insurance: the Norwegian case**

Franke, Ulrik; **Friberg, Even Langfeldt; Bahsi, Hayretdin** International Journal of Critical Infrastructures 2022 / p. 267-286  
<https://doi.org/10.1504/ijcis.2022.125816> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## **Mental model mapping method for cybersecurity**

**Kullman, Kaur**; Buchanan, Laurin; Komlodi, Anita; Engel, Don HCI for Cybersecurity, Privacy and Trust : Second International Conference, HCI-CPT 2020, Held as Part of the 22nd HCI International Conference, HCII 2020, Copenhagen, Denmark, July 19–24, 2020 : Proceedings 2020 / p. 458-470 [https://doi.org/10.1007/978-3-030-50309-3\\_30](https://doi.org/10.1007/978-3-030-50309-3_30) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

## **Messung, Prüfung und Nachweis von IT-Sicherheit**

**Skierka-Canton, Isabel** IT-Sicherheitsrecht : Praxishandbuch 2021 / S. 154–180 <https://www.nomos-shop.de/en/nomos/title/it-sicherheitsrecht-id-86855/>

## **A method for adding cyberethical behaviour measurements to computer science homework assignments**

**Mäses, Sten; Aitsam, Heleri; Randmann, Liina** 19th Koli Calling Conference on Computing Education Research Koli Calling 2019 : November 21-24, 2019, Koli, Finland : proceedings 2019 / 5 p. : ill <https://doi.org/10.1145/3364510.3364529> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## **Method for evaluating information security level in organisations**

Seeba, Mari; **Mäses, Sten**; Matulevičius, Raimundas Research Challenges in Information Science : 16th International Conference, RCIS 2022 : Barcelona, Spain, May 17–20, 2022 : proceedings 2022 / p. 644-652 : ill [https://doi.org/10.1007/978-3-031-05760-1\\_39](https://doi.org/10.1007/978-3-031-05760-1_39) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## **A method for teaching Open Source Intelligence (OSINT) using personalised cloud-based exercises**

Yari, Saber; **Mäses, Sten; Maennel, Olaf Manuel** Proceedings of the 15th International Conference on Cyber Warfare and Security (ICCWS) : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 480–489  
<https://doi.org/10.34190/ICCWS.20.091>

## **Methodology for modelling financially motivated cyber crime**

**Sömer, Tiia** 16th International Conference on Cyber Warfare and Security (ICCWS 2021) : Online, 25 - 26 February 2021 2021 / p. 326-335 <http://toc.proceedings.com/58552webtoc.pdf?msckid=97ad966dbea311ecb39e14df5abebf21>

## **Miks Facebook ei tööta? Põhjuseks võib olla ebaõnnestunud tarkvarauuendus [Võrguväljaanne]**

Veedla, Alice delfi.ee 2021 ["Miks Facebook ei tööta? Põhjuseks võib olla ebaõnnestunud tarkvarauuendus "](#)

## **Millist küberstrateegiat Eesti vajab?**

**Lorenz, Birgy** Äripäev 2018 / Lk. 12 <https://dea.digar.ee/article/aripaev/2018/06/22/18.3>

## **Mis toimub tehisintellekti „kapoti all“ ja miks me seda teadma peame? [Võrguväljaanne]**

delfi.ee 2022 [Mis toimub tehisintellekti „kapoti all“ ja miks me seda teadma peame?](#)

## **Mis toimub tehisintellekti "kapoti all" ja miks me seda teadma peame?**

**Härmat, Karin** Mente et Manu 2022 / lk. 30-33 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## **Mixed methods research approach and experimental procedure for measuring human factors in cybersecurity using phishing simulations**

**Mäses, Sten**; Kikerpill, Kristjan; Jüristo, Kaspar; **Maennel, Olaf Manuel** Abstracts of Papers Presented at the 18th European Conference on Research Methodology for Business and Management Studies : ECRM 2019, Hosted By Wits Business School Johannesburg, South Africa 20-21 June, 2019 2019 / p. 30-31 ["ECRM19"](#)

## **Mixed methods research approach and experimental procedure for measuring human factors in cybersecurity using phishing simulations**

**Mäses, Sten**; Kikerpill, Kristjan; Jüristo, Kaspar; **Maennel, Olaf Manuel** ECRM 2019 - Proceedings of the 18th European Conference on Research Methodology for Business and Management Studies ; vol. 1 2019 / p. 218-226  
<http://toc.proceedings.com/49537webtoc.pdf>

### **A 3D mixed reality visualization of network topology and activity results in better dyadic cyber team communication and cyber situational awareness**

Ask, Torvald F.; **Kullman, Kaur; Sütterlin, Stefan**; Knox, Benjamin J.; Engel, Don; **Lugo, Ricardo Gregorio** *Frontiers in Big Data* 2023 / art. 1042783, 21 p. : ill <https://doi.org/10.3389/fdata.2023.1042783>

### **Modeling and optimizing graded security measures**

**Ojamaa, Andres; Tõugu, Enn**; Kivimaa, Jüri Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 123-125 : ill

### **Modelling cyberspace to determine cybersecurity training requirements**

**Venables, Adrian** *Frontiers in education* 2021 / art. 768037, 16 p. : ill <https://doi.org/10.3389/feduc.2021.768037> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Modelling financially motivated cyber crime = Finantsiliselt motiveeritud küberkuritegevuse modelleerimine**

**Sõmer, Tiia** 2022 <https://doi.org/10.23658/taltech.10/2022> [https://www.ester.ee/record=b5491785\\*est](https://www.ester.ee/record=b5491785*est)  
<https://digikogu.taltech.ee/et/Item/5c41eec5-0c88-43c8-9294-c9f47e7c438b>

### **Modelling the impact of space situational awareness disruption on the European and Arctic security landscape**

**Carlo, Antonio**; Boschetti, Nicolo Modelling and Simulation for Autonomous Systems: 9th International Conference, MESAS 2022, Prague, Czech Republic, October 20–21, 2022 : Revised Selected Papers 2023 / p. 299-311 [https://doi.org/10.1007/978-3-031-31268-7\\_18](https://doi.org/10.1007/978-3-031-31268-7_18)

### **A multidimensional cyber defense exercise: emphasis on emotional, social, and cognitive aspects**

**Maennel, Kaie**; Brilingaitė, Agnė.; Bukauskas, Linas; Juozapavičius, Aušrius; Knox, Benjamin James; **Lugo, Ricardo Gregorio**; **Maennel, Olaf Manuel**; Majore, Ginta; Sütterlin, Stefan *SAGE Open* 2023 / 12 p. : ill <https://doi.org/10.1177/21582440231156367>

### **Multi-level analytical frameworks for supporting cyber security legal decision making : thesis for the degree of doctor of philosophy**

**Kasper, Agnes** 2015 [http://www.ester.ee/record=b4511758\\*est](http://www.ester.ee/record=b4511758*est)

### **Multi-purpose cyber environment for maritime sector**

Visky, Gabor; Lavrenovs, Arturs; Orye, Erwin; **Heering, Dan**; Tam, Kimberly *Proceedings of the 17th International Conference on Cyber Warfare and Security* State University of New York at Albany Albany, New York, USA 17-18 March 2022 2022 / p. 349-257 <https://doi.org/10.34190/icws.17.1.26>

### **Naised küberturbes - eeskujud tüdrukutele**

**Lorenz, Birgy**; Valdmets, Maris 2021 <https://sites.google.com/view/eeskujud>

### **Naised teaduses: Olga Vovk uurib tervishoiuandmete anonüümistamist [Võrguväljaanne]**

Kharchenko, Vyacheslav *Bioneer.ee* 2022 "[Naised teaduses: Olga Vovk uurib tervishoiuandmete anonüümistamist](#)"

### **National cybersecurity legislation : is there a magic formula?**

**Tikk, Eneken** *Cybersecurity Best Practices : Lösungen zur Erhöhung der Cyberresilienz für Unternehmen und Behörden* 2018 / p. 615-633 [https://doi.org/10.1007/978-3-658-21655-9\\_42](https://doi.org/10.1007/978-3-658-21655-9_42)

### **NATO küberkaitsekeskuse korraldatud õppuse võitis Rootsi [Võrguväljaanne]**

Ots, Mait *err.ee* 2021 "[NATO küberkaitsekeskuse korraldatud õppuse võitis Rootsi](#)"

### **NATO õppusel häkiti vaenlase taristut**

Allik, Henry-Laur *Postimees* 2021 / Lk. 2 <https://dea.digar.ee/article/postimees/2021/12/13/3.1>

### **NATO's large-scale cyberdefense exercise Locked Shields underway in Tallinn [Online resource]**

*news.err.ee* 2022 "[NATO's large-scale cyberdefense exercise Locked Shields underway in Tallinn](#)"

### **Navigating a Finnish take on international law : interview with Ambassador Marja Lehto, Senior Expert on Public International Law at the Ministry of Foreign Affairs, Finland**

*Directions : Cyber Digital Europe* 2020 [Navigating a Finnish take on international law : interview with Ambassador Marja Lehto, Senior Expert on Public International Law at the Ministry of Foreign Affairs, Finland](#)

### **NCSS: A global census of national positions on conflict, neutrality and cooperation**

Serrano Iova; **Serrano-Iova, Radu-Antonio**; Watashiba, Tomoe *Proceedings of the 22nd European Conference on Cyber Warfare and Security* 2023 / p. 420-428 <https://papers.academic-conferences.org/index.php/eccws/issue/view/20/23>

### **Netflow based framework for identifying anomalous end user nodes**

**Vaarandi, Risto; Pihelgas, Mauno** *Proceedings of the 15th International Conference on Cyber Warfare and Security (ICWS)* : Old Dominion University (ODU), Norfolk, Virginia, USA, 12-13 March 2020 2020 / p. 448-456 <https://doi.org/10.34190/ICWS.20.035>

## Noored häkkerid võtavad mõõtu Eesti suurimal kübervõistlusel [Võrguväljaanne]

postimees.ee 2022 [Noored häkkerid võtavad mõõtu Eesti suurimal kübervõistlusel](#)

## Nutiseadme abil õpitakse meil liiga vähe

Lorenz, Birgy Õpetajate Leht 2020 / Lk. 6 [Nutiseadme abil õpitakse meil liiga vähe](#)

## Obtaining better metrics for complex serious games within virtualised simulation environments

Mäses, Sten; Hallaq, Bil; Maennel, Olaf Manuel 11th European Conference on Games Based Learning (ECGBL 2017) : Graz, Austria, 5 - 6 October 2017 2017 / p. 428-434 : ill <http://www.scopus.com/inward/record.uri?eid=2-s2.0-85036459293&partnerID=40&md5=2ba817e29bec893e126f50a3d4ede83c>

## Offensive cyber operations exercise kicks off in Estonia [Online resource]

news.err.ee 2021 ["Offensive cyber operations exercise kicks off in Estonia"](#)

## On the relationship between health sectors' digitalization and sustainable health goals : a cyber security perspective

Sütterlin, Stefan; Knox, Benjamin J.; Maennel, Kaie; Canham, Matthew; Lugo, Ricardo Gregorio Transitioning to good health and well-being 2022 / 22 p <https://www.mdpi.com/books/pdfdownload/edition/1245>

## Operator impressions of 3D visualizations for cybersecurity analysts

Kullman, Kaur; Ben-Asher, Noam; Sample, Char Abstracts and conference materials for the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 31-32 <https://www.academic-conferences.org/conferences/eccws/eccws-future-and-past/>

## Operator impressions of 3D visualizations for cybersecurity analysts

Kullman, Kaur; Ben-Asher, Noam; Sample, Char Proceedings of the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 257-266 [https://www.researchgate.net/publication/334226184\\_Operator\\_Impressions\\_of\\_3D\\_Visualizations\\_for\\_Cybersecurity\\_Analysts](https://www.researchgate.net/publication/334226184_Operator_Impressions_of_3D_Visualizations_for_Cybersecurity_Analysts)

## Opportunities and challenges in the cyber-space nexus

Carlo, Antonio ispionline 2023 [Opportunities and challenges in the cyber-space nexus](#)

## Otse pühapäeval kell 11.30: Targa Tuleviku Tuleproov ja Kübernaaskel 2023

err.ee 2023 [Otse pühapäeval kell 11.30: Targa Tuleviku Tuleproov ja Kübernaaskel 2023](#)

## Oxfordi ülikool toob teadmised kaasaegsest infoühiskonnast TTÜ-sse

Kello, Lucas Studioosus 2015 / lk. 18-19 [https://www.ester.ee/record=b1558644\\*est](https://www.ester.ee/record=b1558644*est)

## Paljastus sajandi suurim tarkvaraprobleem

Piir, Rait; Malmberg, Kristi; Tammet, Tanel Postimees 2018 / lk. 10 [TTÜ professor suurest kiibiveast: paljastus sajandi tõsisem turvaprobleem](#)

## Parabasis : Cyber-diplomacy in Stalemate

Tikk, Eneken; Kerttunen, Mika 2018 [https://www.academia.edu/38195740/Tikk\\_Kerttunen\\_Parabasis\\_Cyber-diplomacy\\_in\\_stalemate.pdf](https://www.academia.edu/38195740/Tikk_Kerttunen_Parabasis_Cyber-diplomacy_in_stalemate.pdf)

## PASCAL : timing SCA resistant design and verification flow

Lai, Xinhui; Jenihhin, Maksim; Raik, Jaan; Paul, Kolin 2019 IEEE 25th International Symposium on On-Line Testing and Robust System Design (IOLTS 2019) : 1-3 July 2019, Greece 2019 / p. 239-242 : ill <https://doi.org/10.1109/IOLTS.2019.8854458>

## Pedagogical challenges and ethical considerations in developing critical thinking in cybersecurity

Lorenz, Birgy; Kikkas, Kaido Proceedings IEEE 20th International Conference on Advanced Learning Technologies, ICALT 2020 : 6-9 July 2020, Online 2020 / p. 262-263 <https://doi.org/10.1109/ICALT49669.2020.00085>

## Piiri ületavaid sõidukeid valgustavad läbi Hiina riigifirma röntgenseadmed = Бараж в аэропорту и транспорт на границе просвечивает потенциально опасная китайская техника

Voltri, Johannes err.ee 2024 [Piiri ületavaid sõidukeid valgustavad läbi Hiina riigifirma röntgenseadmed](#)

## Pitfalls of machine learning methods in smart grids : a legal perspective

Antonov, Aleksander; Häring, Tobias; Korõtko, Tarmo; Rosin, Argo; Kerikmäe, Tanel; Biechl, Helmuth 2021 International Symposium on Computer Science and Intelligent Controls : (ISCSIC 2021), 12-14 November 2021, Rome, Italy : proceedings 2021 / p. 248-256 <https://doi.org/10.1109/ISCSIC54682.2021.00053>

## A pragmatic methodology for blind hardware trojan insertion in finalized layouts

Hepp, Alexander; Perez, Tiago Diadami; Pagliarini, Samuel Nascimento; Sigl, Georg ICCAD '22: Proceedings of the 41st IEEE/ACM International Conference on Computer-Aided Design 2022 / art. 69, p. 1-9 : ill <https://doi.org/10.1145/3508352.3549452>  
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## Preface

Bellatreche, Ladjel; Chernishev, George; Corral, Antonio; Ouchani, Samir; **Vain, Jüri** Advances in Model and Data Engineering in the Digitalization Era : MEDI 2021 International Workshops : DETECT, SIAS, CSMML, BIOC, HEDA, Tallinn, Estonia, June 21–23, 2021 : proceedings 2021 / p. v-vii <https://link.springer.com/content/pdf/bfm:978-3-030-87657-9/1?pdf=chapter%20toc> [Article collection metrics at Scopus](#) [Article at Scopus](#)

## Preliminary analysis of cyberterrorism threats to internet of things (IoT) applications

Balogun, Mobolarinwa; **Bahsi, Hayret**din; Karabacak, Bilge Terrorists' use of the Internet 2017 / p. 49-58 <http://doi.org/10.3233/978-1-61499-765-8-49>

## Preliminary analysis of cyberterrorism threats to internet of things (IoT) applications [Online resource]

**Bahsi, Hayret**din Advanced Research Workshop supported by the NATO Science for Peace and Security Programme, Terrorists' Use of the Internet : assessment and response 2016 / p. 8 <http://www.cyberterrorism-project.org/wp-content/uploads/2016/11/Terrorists%E2%80%99-Use-of-the-Internet-Assessment-and-Response.pdf>

## President Alar Karis külastas FinEst Targa Linna Tippkeskust

goodnews.ee 2023 [President Alar Karis külastas FinEst Targa Linna Tippkeskust](#)

## President Karis kohtumisel Küprose riigipeaga: surve Venemaale sõja lõpetamiseks ja igakülgne toetus Ukrainale on praegu esmatähtsad [Võrguväljaanne]

louna.eestlane.ee 2022 ["President Karis kohtumisel Küprose riigipeaga: surve Venemaale sõja lõpetamiseks ja igakülgne toetus Ukrainale on praegu esmatähtsad"](#)

## Principles of eVoting system security evaluation

**Tepandi, Jaak**; Forsgren, O. Innovation and the knowledge economy : issues, applications, case studies. 2 2005 / p. 468-473

## Proceedings of the 1st Interdisciplinary Cyber Research Workshop 2015 : 18th of July 2015, Tallinn University of Technology [Online resource]

2015 <http://cybercentre.cs.ttu.ee/en/icr2015/>

## Proceedings of the 2nd Interdisciplinary Cyber Research Workshop 2016 [Online resource]

2016 [http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW\\_2016\\_lingitud.pdf](http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW_2016_lingitud.pdf) [http://www.ester.ee/record=b4579694\\*est](http://www.ester.ee/record=b4579694*est)

## Proceedings of the 3rd Interdisciplinary Cyber Research Workshop 2017 : 8th of July 2017 [Online resource]

2017 [http://www.ester.ee/record=b4684355\\*est](http://www.ester.ee/record=b4684355*est) [https://www.ttu.ee/public/k/kyberkriminalistika\\_ja\\_kyberjulgeoleku\\_keskus/crw2017\\_final.pdf](https://www.ttu.ee/public/k/kyberkriminalistika_ja_kyberjulgeoleku_keskus/crw2017_final.pdf)

## Proceedings of the 4th Interdisciplinary Cyber Research Workshop 2018 : 9th of June 2018 [Online resource]

2018 [https://www.ttu.ee/public/k/kyberkriminalistika\\_ja\\_kyberjulgeoleku\\_keskus/CRW\\_2018\\_lingitud.pdf](https://www.ttu.ee/public/k/kyberkriminalistika_ja_kyberjulgeoleku_keskus/CRW_2018_lingitud.pdf) [https://www.ester.ee/record=b5139478\\*est](https://www.ester.ee/record=b5139478*est)

## Programmi RITA tegevuse 1 projekti „Masinõppe ja AI toega teenused“ lõpparuanne

Solvak, Mihkel; Vilo, Jaak; Reisberg, Sulev; Tamm, Sirlil; Oja, Marek; Ligi, Kadri; Unt, Taavi; Võrk, Andres; Leets, Peeter; **Tammet, Tanel**; Vaarandi, Risto; Nõmm, Sven; Lepik, Toomas; Lember, Veiko; Nõmmik, Steven; Noordt, Colin Pascal van; Kerikmäe, Tanel 2022 [Programmi RITA tegevuse 1 projekti „Masinõppe ja AI toega teenused“ lõpparuanne](#)

## Pronksiöö töi küberkaitse õppekava : [magistritaseme õppes TÜ ja TTÜ koostöös]

Tisler, Eve Universitas Tartuensis : UT : Tartu Ülikooli ajakiri 2010 / märts, lk. 22-23 : fot

## Pühapäeval käivitatakse küberkuu suure võistlus- ja messipäevaga

pealinn.ee 2023 [Pühapäeval käivitatakse küberkuu suure võistlus- ja messipäevaga](#)

## Raamatukogude roll ohutuma küberruumi loomisel

Kont, Kate-Riin Raamatukogu 2022 / lk. 22-25 [https://www.ester.ee/record=b1817020\\*est](https://www.ester.ee/record=b1817020*est) [https://issuu.com/nlib/docs/2022\\_6\\_veeb](https://issuu.com/nlib/docs/2022_6_veeb)

## Rain Ottis : tõsised mängud kübermaailmas [Võrguväljaanne]

**Ottis, Rain** err.ee 2019 / fot [Rain Ottis: tõsised mängud kübermaailmas](#)

## Rain Ottis : "Tähtis on teha asju, millesse ise usud!"

Alas, Askur Mente et Manu 2016 / lk. 12-17 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

## Rain Ottis : "Tähtis on teha asju, millesse ise usud!"

**Alas, Askur, Ottis, Rain** Eesti Ekspress 2015 / Kooolitusekspress, lk. 2-3

## Recommendations for enhancing the results of cyber effects

Orye, Erwin; **Maennel, Olaf Manuel** 2019 : 11th International Conference on Cyber Conflict : Silent Battle : 28 May-31 May 2019,

Tallinn, Estonia : proceedings 2019 / p. 103-121 [https://www.ester.ee/record=b5197210\\*est](https://www.ester.ee/record=b5197210*est)  
[https://ccdcoe.org/uploads/2019/06/CyCon\\_2019\\_BOOK.pdf](https://ccdcoe.org/uploads/2019/06/CyCon_2019_BOOK.pdf) <https://doi.org/10.23919/CYCON.2019.8756649>

**Regulatory patterns of the Internet development : expanding the role of private stakeholders through mediatized "self-regulation"**

**Solarte Vasquez, Maria Claudia** Baltic journal of European studies 2013 / p. 84-120

**A reinforcement learning routing protocol for UAV aided public safety networks**

Minhas, Hassan Ishtiaq; Ahmad, Rizwan; Ahmed, Waqas; Waheed, Maham; **Alam, Muhammad Mahtab**; Gul, Sufi Tabassum  
Sensors 2021 / Art. nr. 4121 <https://doi.org/10.3390/s21124121> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#)  
[Article at WOS](#)

**Remote exploit development for cyber red team computer network operations targeting industrial control systems**

**Blumergs, Bernhards** Proceedings of the 5th International Conference on Information Systems Security and Privacy : ICISSP 2019  
: February 23-25, 2019, Prague, Czech Republic. Vol. 1 2019 / p. 88-99 : ill <https://doi.org/10.5220/0007310300880099>

**Remote technical labs : an innovative and scalable component for university cybersecurity program admission**

**Maennel, Kaie; Kivimägi, Kristian; Maennel, Olaf Manuel; Sütterlin, Stefan; Ernits, Margus** Educating Engineers for Future  
Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 2  
2021 / p. 521-533 [https://doi.org/10.1007/978-3-030-68201-9\\_51](https://doi.org/10.1007/978-3-030-68201-9_51) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Restrictions of Russian internet resources in Ukraine : national security, censorship or both?**

**Shumilo, Olga; Kerikmäe, Tanel; Chochia, Archil** Baltic journal of European studies 2019 / p. 82-95 <https://doi.org/10.1515/bjes-2019-0023> [https://www.ester.ee/record=b2675037\\*est](https://www.ester.ee/record=b2675037*est) [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Resynthesis-based attacks against logic locking**

**Almeida, Felipe; Aksoy, Levent**; Nguyen, Quang-Linh; Dupuis, Sophie; Flottes, Marie-Lise; **Pagliarini, Samuel Nascimento** 2023  
24th International Symposium on Quality Electronic Design (ISQED) : San Francisco, 5-7 April 2023 2023 / 8 p. : ill  
<https://doi.org/10.1109/ISQED57927.2023.10129403> [Article at Scopus](#) [Article at WOS](#)

**Riistvara Trooja hobuste rünnak võib ohustada nii koduarvuti kasutajat kui ka riigi digitaalset julgeolekut [Võrguväljaanne]**

arileht.delfi.ee 2022 [Riistvara Trooja hobuste rünnak võib ohustada nii koduarvuti kasutajat kui ka riigi digitaalset julgeolekut](#)

**Routledge handbook of international cybersecurity**

2020 <https://doi.org/10.4324/9781351038904> [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est)

**Safeguarding a formalized blockchain-enabled identity-authentication protocol by applying security risk-oriented patterns**

**Norta, Alexander**; Matulevičius, Raimundas; Leiding, Benjamin Computers & Security 2019 / p. 253-269  
<https://doi.org/10.1016/j.cose.2019.05.017> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Safeguarding the final frontier: Analyzing the legal and technical challenges to mega-constellations**

Jha, Devanshu; Manti, N. P.; **Carlo, Antonio**; Zarkan, L. C.; Breda, Paola; Jha, A. Journal of space safety engineering 2022 / p. 636-643  
<https://doi.org/10.1016/j.jsse.2022.08.006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Scalable and efficient authentication scheme for secure smart grid communication**

Hammami, Hamza; **Ben Yahia, Sadok**; Obaidat, Mohammad S. IET Networks 2020 / p. 165-169 <https://doi.org/10.1049/iet-net.2019.0225> [Journal metrics at Journal](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**A secure data infrastructure for personal manufacturing based on a novel key-less, byte-less encryption method**

**Vedešin, Anton**; Dogru, John Mehmet Ulgar; **Liiv, Innar**; **Ben Yahia, Sadok**; **Draheim, Dirk** IEEE Access 2020 / p. 40039-40056 : ill  
<https://doi.org/10.1109/ACCESS.2019.2946730> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Securing airline-turnaround processes using security risk-oriented patterns**

Samarütel, Silver; Matulevičius, Raimundas; **Norta, Alexander**; **Nõukas, Rein** The Practice of Enterprise Modeling : 9th IFIP WG 8.1. Working Conference, PoEM 2016, Skövde, Sweden, November 8-10, 2016 : proceedings 2016 / p. 209-224  
[http://dx.doi.org/10.1007/978-3-319-48393-1\\_15](http://dx.doi.org/10.1007/978-3-319-48393-1_15)

**Securing free and fair European Elections**

**Wenda, Gregor**; Stein, Robert Jusletter IT Internet of Things - Digital Edition of Proceedings of the 22nd International Legal Informatics Symposium 2019 : proceedings 2019 [https://jusletter-it.weblaw.ch/en/issues/2019/IRIS/volksbegehren-online\\_d9db4211c5.html\\_\\_ONCE&login=false](https://jusletter-it.weblaw.ch/en/issues/2019/IRIS/volksbegehren-online_d9db4211c5.html__ONCE&login=false)

**Securing outer space through cyber : risks and countermeasures**

**Carlo, Antonio**; Casamassima, Francesca IAC 2021 congress proceedings 2021 / art. 64939 [https://dl.iafastro.directory/event/IAC-](https://dl.iafastro.directory/event/IAC-2021-06-01-02-03-04-05-06-07-08-09-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000)

**Security risk management in the aviation turnaround sector**

Matulevičius, Raimundas; **Norta, Alexander; Udokwu, Chibuzor; Nõukas, Rein** Future Data and Security Engineering : Third International Conference, FDSE 2016, Can Tho City, Vietnam, November 23-25, 2016 : proceedings 2016 / p. 119-140 : ill [http://dx.doi.org/10.1007/978-3-319-48057-2\\_8](http://dx.doi.org/10.1007/978-3-319-48057-2_8)

**Security-by-design approaches for critical infrastructure: mapping the landscape of cyber and space Law**

**Carlo, Antonio;** Salmeri, Antonino NATO legal gazette 2021 / p. 97-113 [https://www.act.nato.int/wp-content/uploads/2023/05/legal\\_gazette\\_42.pdf](https://www.act.nato.int/wp-content/uploads/2023/05/legal_gazette_42.pdf)

**Service measurement map for large-scale cyber defense exercises**

**Pihelgas, Mauno;** Rubio Melon, Francisco Jesus; **Priisalu, Jaan** Cyber Defence Situation Awareness : STO-MP-IST-148 2016 / p. 9-1 - 9-10 : ill <http://dx.doi.org/10.14339/STO-MP-IST-148>

**Shortcomings in cybersecurity education for seafarers**

**Heering, Dan; Maennel, Olaf Manuel; Venables, Adrian** Developments in Maritime Technology and Engineering : Celebrating 40 years of teaching in Naval Architecture and Ocean Engineering in Portugal and the 25th anniversary of CENTEC, Volume 1 2021 / p. 49-61 <https://doi.org/10.1201/9781003216582>

**Side-channel Trojan insertion - a practical foundry-side attack via ECO**

**Perez, Tiago Diadami; Imran, Malik; Vaz, Pablo; Pagliarini, Samuel Nascimento** 2021 IEEE International Symposium on Circuits and Systems (ISCAS), Daegu, Korea, May 22-28, 2021 : proceedings 2021 / 5 p. : ill <https://doi.org/10.1109/ISCAS51556.2021.9401481>  
[Conference Proceedings at Scopus Article at Scopus Article at WOS](#)

**Situational states influence on team workload demands in cyber defense exercise**

Ask, Torvald F.; **Sütterlin, Stefan;** Knox, Benjamin J.; Lugo, Ricardo G. HCI International 2021 - late breaking papers : cognition, inclusion, learning, and culture : 23rd HCI International Conference, HCII 2021, Virtual Event, July 24-29, 2021 : proceedings 2021 / p. 3-20 : ill [https://doi.org/10.1007/978-3-030-90328-2\\_1](https://doi.org/10.1007/978-3-030-90328-2_1) [Conference proceeding at Scopus Article at Scopus Conference proceeding at WOS Article at WOS](#)

**Software technology for cyber security simulations = Tarkvaratehnika küberturbe simulatsioonide jaoks**

**Ojamaa, Andres** 2016 [http://www.ester.ee/record=b4640099\\*est](http://www.ester.ee/record=b4640099*est)

**Space as NATO's operational domain : the case of the cyberthreats against GNSS**

Zarkan Cesari, Laetitia; **Carlo, Antonio;** Roux, Lucille; Toukebri, Raina; Pelin Manti, Nebile IAC 2021 congress proceedings 2021 / art. 66298 <https://dl.iafastro.directory/event/IAC-2021/paper/66298/>

**Specialized cyber red team responsive computer network operations = Vastutegevusele orienteeritud punase meeskonna küberoperatsioonid**

**Blumbergs, Bernhards** 2019 <https://digi.lib.ttu.ee/i/?12015>

**'Spill Over' and 'Fail Forward' in the EU's Cybersecurity Regulations**

**Kasper, Agnes; Osula, Anna-Maria** Digital development of the European Union : an interdisciplinary perspective 2023 / p. 21-44 : ill [https://doi.org/10.1007/978-3-031-27312-4\\_3](https://doi.org/10.1007/978-3-031-27312-4_3) [https://www.ester.ee/record=b5557935\\*est](https://www.ester.ee/record=b5557935*est)

**Standing Committee on Cyber Security**

**Mõtus, Leo** Estonian Academy of Sciences year book = Annales Academiae Scientiarum Estonicae 2013 2014 / p. 44-45

**Status Detector for Fuzzing-Based Vulnerability Mining of IEC 61850 Protocol**

Visky, Gabor; Lavrenovs, Arturs; **Maennel, Olaf Manuel** Proceeding of the 20th European Conference on Cyber Warfare and Security 2021 / p. 454-461 <https://doi.org/10.34190/EWS.21.007>

**Stenmap : framework for evaluating cybersecurity-related skills based on computer simulations**

**Mäses, Sten; Randmann, Liina; Maennel, Olaf Manuel; Lorenz, Birgy** Learning and Collaboration Technologies : Learning and Teaching : 5th International Conference : LCT 2018, Held as Part of HCI International 2018, Las Vegas, NV, USA, July 15-20, 2018 : Proceedings, Part II 2018 / p. 492-504 [https://doi.org/10.1007/978-3-319-91152-6\\_38](https://doi.org/10.1007/978-3-319-91152-6_38) [Conference Proceedings at Scopus Article at Scopus Conference Proceedings at WOS Article at WOS](#)

**Strategic cyber security : evaluating nation-state cyber attack mitigation strategies with DEMATEL = Strateegiline küberjulgeolek : küberrünnaku leevendamise strateegiate hindamine riiklikul tasandil : DEMATEL-i meetod**

**Geers, Kenneth** 2011 <https://digi.lib.ttu.ee/i/?592>

**Strategically normative. Norms and principles in national cybersecurity strategies**

**Kerttunen, Mika; Tikk, Eneken** 2019 [https://eucyberdirect.eu/wp-content/uploads/2019/04/kerttunen\\_tikk-strategically-normative-april-2019-eucyberdirect.pdf](https://eucyberdirect.eu/wp-content/uploads/2019/04/kerttunen_tikk-strategically-normative-april-2019-eucyberdirect.pdf)

### **A stream clustering algorithm for classifying network IDS alerts**

**Vaarandi, Risto** Proceedings of the 2021 IEEE International Conference on Cyber Security and Resilience (CSR), July 26–28, 2021 : Virtual Conference : proceedings 2021 / p. 14-19 <https://doi.org/10.1109/CSR51186.2021.9527926>

### **Success factors for designing a cybersecurity exercise on the example of incident response**

**Mäses, Sten; Maennel, Kaie**; Toussaint, Mascia; Rosa, Veronica 2021 IEEE European Symposium on Security and Privacy Workshops (EuroS&PW) 2021 / p. 259-268 <https://doi.org/10.1109/EuroSPW54576.2021.00033>

### **Surveying pervasive public safety communication technologies in the context of terrorist attacks**

**Masood, Ali**; Scazzoli, Davide; **Sharma, Navuday; Le Moullec, Yannick**; Ahmad, Rizwan; Reggiani, Luca; Magarini, Maurizio; **Alam, Muhammad Mahtab** Physical communication 2020 / art. 101109, <https://doi.org/10.1016/j.phycom.2020.101109> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Suurõppusel harjutatakse läbi vaenuliku saareriigi küberrünnakud naaberriigile**

Pulk, Meinhard postimees.ee 2023 [Suurõppusel harjutatakse läbi vaenuliku saareriigi küberrünnakud naaberriigile](#)

### **System for determination of legal responsibility/penalty for a cybersecurity breach**

Hovorushchenko, Tetiana; Herts, Alla; **Boyarchuk, Artem**; Pavlova, Olga ITTAP 2022 - Proceedings of the 2nd International Workshop on Information Technologies: Theoretical and Applied Problems 2022 / p. 233-240 <https://ceur-ws.org/Vol-3309/short9.pdf> [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **A systematic approach to offensive volunteer cyber militia**

**Ottis, Rain** 2011 [http://www.ester.ee/record=b2685353\\*est](http://www.ester.ee/record=b2685353*est)

### **Tallinn võõrustab taas suurt rahvusvahelist küberkaitseõppust**

Liiviste, Priit pealinn.ee 2022 ["Tallinn võõrustab taas suurt rahvusvahelist küberkaitseõppust"](#)

### **Tallinnas toimub Eesti-Poola ühine küberturbe konverents [Võrguväljaanne]**

am.ee 2022 <https://www.am.ee/node/8605>

### **Tallinnas toimuva küberturbe konverentsi korraldajad: Ida-Euroopa hääli peab olema kuulda ka Brüsselis ja väljaspool Euroopa Liitu**

digi.geenius.ee 2023 [Tallinnas toimuva küberturbe konverentsi korraldajad: Ida-Euroopa hääli peab olema kuulda ka Brüsselis ja väljaspool Euroopa Liitu](#)

### **Taltech avaldas, mis erialad toovad taskusse kahekordse keskmise palga**

postimees.ee 2023 [Taltech avaldas, mis erialad toovad taskusse kahekordse keskmise palga](#)

### **TalTech hoiatab petukirjade eest [Võrguväljaanne]**

Laan, Triinu ohtuleht.ee 2021 ["TalTech hoiatab petukirjade eest"](#)

### **TalTech issues spam email warning [Võrguväljaanne]**

err.ee 2021 ["TalTech issues spam email warning"](#)

### **TalTech korraldab mahuka infoturbejuhtide koolitusprogrammi**

am.ee 2023 <https://www.am.ee/node/8848>

### **TalTech loob tüdrukutele suunatud kogumiku naistest Eesti küberturbes [Võrguväljaanne]**

Liiviste, Priit pealinn.ee 2021 ["TalTech loob tüdrukutele suunatud kogumiku naistest Eesti küberturbes"](#)

### **TalTechi arvutisüsteemide professori uudne tehnoloogia raskendab spionaaži [Võrguväljaanne]**

Kald, Indrek ituudised.ee 2021 ["TalTechi arvutisüsteemide professori uudne tehnoloogia raskendab spionaaži"](#)

### **TalTechi kaasatud professor Stefan Sütterlin: küberrünnakus proovitakse esimesena murda inimene**

digi.geenius.ee 2023 [TalTechi kaasatud professor Stefan Sütterlin: küberrünnakus proovitakse esimesena murda inimene](#)

### **TalTechi kõige noorem tudeng Vira naudib küberturbe tehnoloogiate maailma = Самая юная студентка TalTech Вира осваивает технологии кибербезопасности**

Mustamäe 2024 / lk. 3 : fot [https://www.ester.ee/record=b1072635\\*est](https://www.ester.ee/record=b1072635*est)

### **TalTechi riistvara turvalisuse keskuse doktorandid saavutasid rahvusvahelisel konkurentsitiheldal võistlusel kolmanda koha [Võrguväljaanne]**

digi.geenius.ee 2022 ["TalTechi riistvara turvalisuse keskuse doktorandid saavutasid rahvusvahelisel konkurentsitiheldal võistlusel kolmanda koha"](#)

**TalTechi tarkvarateaduse instituut sai uue rakendusliku masinõppe professori**

Kald, Indrek ituudised.ee 2023 [TalTechi tarkvarateaduse instituut sai uue rakendusliku masinõppe professori](#)

**Teadlane arutleb : missugused on moodsa kübersõja eetilised aspektid ja kas me suudame ennast kaitsta?**

Leier, Mairo digi.geenius.ee 2024 [Teadlane arutleb : missugused on moodsa kübersõja eetilised aspektid ja kas me suudame ennast kaitsta?](#)

**Teadlased loovad küberrünnakute tõrjumiseks Eesti interneti mudeli. TTÜ-s valmib spetsiaalne Eesti küberkaitse tarkvara**

Roonemaa, Holger Eesti Päevaleht 2010 / 23. veebr., lk. 1, 4

**Teaduse populariseerimise auhinnaga pärjatud Birgy Lorenzi jaoks on oluline noorte turvaline käitumine internetis [Võrguväljaanne]**

digi.geenius.ee 2022 [Teaduse populariseerimise auhinnaga pärjatud Birgy Lorenzi jaoks on oluline noorte turvaline käitumine internetis](#)

**Team learning in cybersecurity exercises**

Maennel, Kaie; Kim, Joonsoo; Sütterlin, Stefan Proceedings of the 5th Interdisciplinary Cyber Research Conference 2019 : 29th of June 2019, Tallinn University of Technology 2019 / p. 17–19 [https://www.ester.ee/record=b5238490\\*est](https://www.ester.ee/record=b5238490*est)

**Technological sovereignty : missing the point?**

Maurer, Tim; Skierka-Canton, Isabel; Morgus, Robert; Hohmann, Mirko 2015 7th International Conference on Cyber Conflict : Architectures in Cyberspace : 26-29 May 2015, Tallinn, Estonia 2015 / p. 53-67

**TED : a container based tool to perform security risk assessment for ELF binaries**

Mucci, Daniele; Blumbergs, Bernhards Proceedings of the 5th International Conference on Information Systems Security and Privacy : ICISSP 2019 : February 23-25, 2019, Prague, Czech Republic. Vol. 1 2019 / p. 361–369 : tab <http://doi.org/10.5220/0007371603610369>

**Tehnikaülikool ja NATO küberkaitsekoostöö keskus alustavad partnerlust teadus- ja õppetöös**

Mente et Manu 2017 / lk. 11 : fot [http://www.ester.ee/record=b1242496\\*est](http://www.ester.ee/record=b1242496*est)

**Tehnoloogia ja küberturvalisuse tasakaal merenduses : esikohale eetika ja heaolu**

Maripuu, Helena Meremees : Eesti merendusajakiri = Estonian maritime magazine 2023 / lk. 6-7 : fot <https://issuu.com/ajakirimeremees/docs/meremees322> [https://www.ester.ee/record=b4646644\\*est](https://www.ester.ee/record=b4646644*est)

**The becoming of cyber-military capabilities**

Salminen, Mikko; Kerttunen, Mika Routledge handbook of international cybersecurity 2020 / p. 94-107 [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est)

**The EU's common security and defence policy in facing new security challenges and its impact on cyber defence**

Kasper, Agnes; Mölder, Holger The EU in the 21st century : challenges and opportunities for the European integration process 2020 / p. 271-294 [https://doi.org/10.1007/978-3-030-38399-2\\_15](https://doi.org/10.1007/978-3-030-38399-2_15)

**The EU's cybersecurity : a strategic narrative of a cyber power or a confusing policy for a local common market?**

Kasper, Agnes; Vernygora, Vlad Alex Cuadernos Europeos de Deusto = Deusto Journal of European Studies 2021 / p. 29–71 <https://doi.org/10.18543/ced-65-2021pp29-71> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**The importance of cybersecurity frameworks to regulate emergent AI technologies for space applications**

Carlo, Antonio; Manti, N. P.; Bintang, A. S. W. A. M.; Casamassima, F.; Boschetti, N.; Breda, P.; Rahloff, T. Journal of space safety engineering 2023 / p. 474-482 <https://doi.org/10.1016/j.jsse.2023.08.002>

**The Main challenges and barriers to the successful "Smart Shipping"**

Alop, Anatoli TransNav: International Journal on Marine Navigation and Safety of Sea Transportation 2019 / p. 521-528 <https://doi.org/10.12716/1001.13.03.05>

**The politics of stability: cement and change in cyber affairs**

Kerttunen, Mika; Tikk, Eneken Routledge handbook of international cybersecurity 2020 / p. 52-64 [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est) <https://doi.org/10.4324/9781351038904-6>

**The regulatory intersections between artificial intelligence, data protection and cyber security : challenges and opportunities for the EU legal framework**

Andraško, Jozef; Mesarčik, Matuš; Hamulak, Ondrej AI & Society 2021 / p. 623–636 <https://doi.org/10.1007/s00146-020-01125-5>

**The rise of the regionals: how regional organisations contribute to international cyber stability negotiations at the United Nations level**

Ott, Nikolas; Osula, Anna-Maria 2019 : 11th International Conference on Cyber Conflict : Silent Battle : 28 May-31 May 2019, Tallinn, Estonia : proceedings 2019 / p. 321-345 <https://doi.org/10.23919/CYCON.2019.8756863> [https://www.ester.ee/record=b5197210\\*est](https://www.ester.ee/record=b5197210*est) [https://ccdcoe.org/uploads/2019/06/CyCon\\_2019\\_BOOK.pdf](https://ccdcoe.org/uploads/2019/06/CyCon_2019_BOOK.pdf)

### **The role of artificial intelligence in kinetic targeting from the perspective of international humanitarian law**

Roberts, Anastasia; **Venables, Adrian** 2021 13th International Conference on Cyber Conflict : Going viral 2021 / art. 9468301, p. 43-57 <https://doi.org/10.23919/CyCon51939.2021.9468301> [https://www.ester.ee/record=b5417211\\*est](https://www.ester.ee/record=b5417211*est)

### **The role of defence in national cybersecurity get access arrow**

**Kerttunen, Mika** The Oxford handbook of cyber security 2021 / p. 447–462 <https://doi.org/10.1093/oxfordhb/9780198800682.013.27>

### **The Role of IT Background for Metacognitive Accuracy, Confidence and Overestimation of Deep Fake Recognition Skills**

**Sütterlin, Stefan**; Lugo, Ricardo Gregorio; Ask, Torvald F.; Veng, Karl; Eck, Jonathan; Fritschi, Jonas; Özmen, Muhammed-Talha; Bärreiter, Basil; Knox, Benjamin James Augmented Cognition : 16th International Conference, AC 2022, Held as Part of the 24th HCI International Conference, HCII 2022. Virtual Event, June 26 - July 1, 2022, proceedings 2022 / p. 103-119 [https://doi.org/10.1007/978-3-031-05457-0\\_9](https://doi.org/10.1007/978-3-031-05457-0_9)

### **The role of the UN Security Council in cybersecurity : International peace and security in the digital age**

**Tikk, Eneken**; Schia, Niels Nagelhus Routledge handbook of international cybersecurity 2020 / p. 354-356 <https://doi.org/10.4324/9781351038904-35> [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est)

### **Tiia Sõmer : kuidas küberkurjategijad tegutsevad ja miks nad on edukad? [võrguväljaanne]**

**Sõmer, Tiia** err.ee 2019 / fot [Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad?](#)

### **Tiia Sõmer : kuidas küberkurjategijad tegutsevad ja miks nad on edukad? [võrguväljaanne]**

**Sõmer, Tiia** Edasi.org : innustav ja hariv ajakiri 2019 / fot [Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad?](#)

### **Tiia Sõmer : kuidas küberkurjategijad tegutsevad ja miks nad on edukad? [võrguväljaanne]**

**Sõmer, Tiia** err.ee 2019 [Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad?](#)

### **Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad? [Võrguväljaanne]**

**Sõmer, Tiia** Edasi.org : innustav ja hariv ajakiri 2019 [Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad?](#) [Tiia Sõmer: kuidas küberkurjategijad tegutsevad ja miks nad on edukad?](#)

### **Time for cyber Maastricht? [Online resource]**

**Kasper, Agnes** Directions 2020 <https://directionsblog.eu/time-for-cyber-maastricht/>

### **Tippkeskus EXCITE ühendab Eesti IT-teaduse absoluutseid tippe [Võrguväljaanne]**

digi.geenius.ee 2021 ["Tippkeskus EXCITE ühendab Eesti IT-teaduse absoluutseid tippe"](#)

### **Toimus Eesti suurim häkkimisvõistlus KüberNaaskel : vaata, kes olid paremate seas**

geenius.ee 2022 [Toimus Eesti suurim häkkimisvõistlus KüberNaaskel: vaata, kes olid paremate seas](#)

### **Towards a Cyber Maastricht : two steps forward, one step back**

**Kasper, Agnes; Vernygora, Vlad Alex** The future of the European Union : demisting the debate 2020 / p. 186-210 <https://www.um.edu.mt/library/oar/handle/123456789/52310> [https://www.um.edu.mt/library/oar/bitstream/123456789/52310/1/Towards\\_a\\_%e2%80%98Cyber\\_Maastricht%e2%80%99\\_two\\_steps\\_forward\\_on\\_e\\_step\\_back\\_2020.pdf](https://www.um.edu.mt/library/oar/bitstream/123456789/52310/1/Towards_a_%e2%80%98Cyber_Maastricht%e2%80%99_two_steps_forward_on_e_step_back_2020.pdf)

### **Towards a healthcare cybersecurity certification scheme**

**Hovhannisyan, Kristine**; Bogacki, Piotr; Colabuono, Consuelo Assunta; Lofu, Domenico; Marabello, Maria Vittoria; **Maxwell, Brady Eugen** 2021 International Conference on Cyber Situational Awareness, Data Analytics and Assessment (CyberSA) 2021 / p. 1-9 <https://doi.org/10.1109/CyberSA52016.2021.9478255>

### **Towards a resilient cyber architecture for space infrastructures : mitigating the new attack vectors**

**Carlo, Antonio**; Pelin Manti, Nebile; Breda, Paola; Rollinde de Beaumont, Maelys; Jha, Devanshu IAC 2022 congress proceedings 2023 / art. 78079 <https://dl.jafastro.directory/event/IAC-2023/paper/78079/>

### **Towards conceptualizing EU cybersecurity law : Discussion paper ; C 253**

**Kasper, Agnes; Antonov, Aleksander** 2019 <https://www.zei.uni-bonn.de/news/2019/zei-discussion-paper-c-253-2019>

### **Towards formal verification of cache access-based side-channel attacks**

**Niazmand, Behrad**; Reinbrecht, Cezar; **Raik, Jaan; Jervan, Gert**; Sepulveda, Johanna Testmethoden und Zuverlässigkeit von Schaltungen und Systemen, TUZ 2019 2019 / 2 p. : tab <http://www.informatik.uni-bremen.de/tuz/2019>

### **Towards pollution-control in cyberspace : problem structure and institutional design in international cybersecurity**

**Kasper, Agnes**; Krasznay, Csaba International and comparative law review 2019 / p. 76–96 <https://doi.org/10.2478/iclr-2019-0015>

### **Towards the integration of a post-hoc interpretation step into the machine learning workflow for IoT botnet detection**

**Guerra Manzanares, Alejandro; Nömm, Sven; Bahsi, Hayret** 18th IEEE International Conference on Machine Learning and Applications : ICMLA 2019, 16–19 December 2019, Boca Raton, Florida, USA : proceedings 2019 / p. 1162-1169 : ill <https://doi.org/10.1109/ICMLA.2019.00193>

#### **Training young cybersecurity talents – The case of Estonia**

**Kikkas, Kaido; Lorenz, Birgy** HCI International 2020 - Posters : 22nd International Conference, HCII 2020, Copenhagen, Denmark, July 19-24, 2020, Proceedings, Part II 2020 / p. 256-263 [https://doi.org/10.1007/978-3-030-50729-9\\_36](https://doi.org/10.1007/978-3-030-50729-9_36) [Conference proceeding at Scopus](#) [Journal metrics at Scopus](#)

#### **Trends and challenges for balanced scoring in cybersecurity exercises : a case study on the example of Locked Shields**

**Mäses, Sten; Maennel, Kaie**; Brilingaite, Agne *Frontiers in education* 2022 / art. 958405 <https://doi.org/10.3389/educ.2022.958405> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **"Trust me, you will need it" : cybersecurity as extracurricular subject at Estonian schools**

**Lorenz, Birgy; Kikkas, Kaido** HCI for Cybersecurity, Privacy and Trust : Second International Conference, HCI-CPT 2020, Held as Part of the 22nd HCI International Conference, HCII 2020, Copenhagen, Denmark, July 19–24, 2020 : proceedings 2020 / p. 175-188 [https://doi.org/10.1007/978-3-030-50309-3\\_12](https://doi.org/10.1007/978-3-030-50309-3_12) [Conference proceedings at Scopus](#) [Article at Scopus](#)

#### **TTÜ ja TÜ valmistavad koos ette küberkaitse, tarkvaratehnika ning energeetika spetsialiste**

*Inseneeria* 2009 / 6(14), lk. 6

#### **TTÜ kübervastuluure start-up Silicon Valleys**

Koha, Aleks; Romanello, Leonardo *Mente et Manu* 2017 / lk. 34-35 [https://www.ttu.ee/public/m/mente-et-manu/MM\\_02\\_2017/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_02_2017/index.html)

#### **TTÜ loob küberkriminalistika ja küberjulgeoleku keskuse**

*Postimees* 2014 / lk. 4 <https://www.postimees.ee/2984857/ttu-loob-kuberkriminalistika-ja-kuberjulgeoleku-keskuse>

#### **TTÜ professor: Hiina äppide keelamise asemel tuleks keskenduda küberhügieenile [Võrguväljaanne]**

Klementi, Joakim *err.ee* 2020 / fot [TTÜ professor: Hiina äppide keelamise asemel tuleks keskenduda küberhügieenile](#)

#### **Tulemas küberkaitse magistriõpe : [2007/2008. a. kevadsemestrist avatakse ülikoolidevaheline küberturbe õppemoodul : lühisõnum]**

*Mente et Manu* 2008 / 30. jaan., lk. 1 [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

#### **2015 7th International Conference on Cyber Conflict : Architectures in Cyberspace 26-29 May 2015, Tallinn, Estonia**

2015 [http://www.ester.ee/record=b4459022\\*est](http://www.ester.ee/record=b4459022*est) [https://ccdcoc.org/sites/default/files/multimedia/pdf/CyCon\\_2015\\_book.pdf](https://ccdcoc.org/sites/default/files/multimedia/pdf/CyCon_2015_book.pdf)

#### **2011 : 3rd International Conference on Cyber Conflict : 7-10 June 2011, Tallinn, Estonia : proceedings**

Czosseck, Christian; Tõugu, Enn; Wingfield, Thomas 2011 [https://www.ester.ee/record=b2634614\\*est](https://www.ester.ee/record=b2634614*est)

#### **2019 11th International Conference on Cyber Conflict : Silent Battle : 28 May-31 May 2019, Tallinn, Estonia**

2019 [https://www.ester.ee/record=b5197210\\*est](https://www.ester.ee/record=b5197210*est) <https://doi.org/10.23919/CyCon46848.2019>

#### **Täna tähistatakse rahvusvahelist turvalise interneti päeva**

*goodnews.ee* 2024 [Täna tähistatakse rahvusvahelist turvalise interneti päeva](#)

#### **Understanding space vulnerabilities : developing technical and legal frameworks for AI and cybersecurity in the spatial field**

**Carlo, Antonio**; Pelin Manti, Nebile; A.S.W.A.M., Bintang; Casamassima, Francesca; Boschetti, Nicolo; Breda, Paola; Rahloff, Tobias *IAC 2022 congress proceedings* 2022 / art. 70406 <https://dl.iafastro.directory/event/IAC-2022/paper/70406/> [Conference proceedings at Scopus](#) [Article at Scopus](#)

#### **Urmas Ruuto: veel 25 aastat tagasi tundus 2Mb/s võimatu**

**Sarv, Mari** *Öö delfi.ee* 2023 [Urmas Ruuto: veel 25 aastat tagasi tundus 2Mb/s võimatu](#)

#### **Use of force in cyberspace**

Valuch, Josef; Hamulak, Ondrej *International and comparative law review* 2020 / p. 174–191 <https://doi.org/10.2478/iclr-2020-0023>

#### **User interactions in Virtual Data Explorer**

**Kullman, Kaur**; Engel, Don *Augmented Cognition : 16th International Conference, AC 2022, Held as Part of the 24th HCI International Conference, HCII 2022. Virtual Event, June 26 - July 1, 2022, proceedings* 2022 / p. 333-347 [https://doi.org/10.1007/978-3-031-05457-0\\_26](https://doi.org/10.1007/978-3-031-05457-0_26) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

#### **Using competency mapping for skills assessment in an introductory cybersecurity course**

**Mäses, Sten; Maennel, Olaf Manuel**; Sütterlin, Stefan *Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 2* 2021 / p. 572-583 <https://doi.org/10.1007/978->

### Using multiplayer games to create secure communication

**Henno, Jaak**; Jaakkola, Hannu; Mäkelä, Jukka Eighth Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications : SQAMIA 2019 : Ohrid, North Macedonia, 22 - 25. 09. 2019 : proceedings 2019 / p. 4-4:13 : ill <https://perun.pmf.uns.ac.rs/pracner/download/sqamia2019/sqamia2019-proc.pdf>

### Using technical cybersecurity exercises in university admissions and skill evaluation

**Maennel, Kaie; Mäses, Sten**; Sütterlin, Stefan; Ernits, Margus; Maennel, Olaf Manuel IFAC-PapersOnLine 2019 / p. 169-174 <https://doi.org/10.1016/j.ifacol.2019.12.169> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### Utilising journey mapping and crime scripting to combat cyber crime

**Sömer, Tiia**; Hallaq, Bil; Watson, Tim Proceedings of the 15th European Conference on Cyber Warfare and Security : ECCWS 2016 : hosted by Universität der Bundeswehr, Munich, Germany, 7-8 July 2016 2016 / p. 276-281 : ill

### Utilising journey mapping and crime scripting to combat cybercrime and cyber warfare attacks

**Sömer, Tiia**; Hallaq, Bil; Watson, Tim Journal of information warfare 2016 / p. 39-49 <https://www.jinfowar.com/journal-issue/volume-15-issue-4>

### Vabaduse valvurist sai Vihasool jalgrattamuuseumi omanik

Tohver, Andres Virumaa Teataja / Lk. 4 <https://dea.digar.ee/article/virumaateataja/2022/09/15/6.1>

### Vaenujalal riigid õhutavad konflikte küberrünnakuid tehes [Võrguväljaanne]

Sinialu, Hando ituudised.ee 2021 ["Vaenujalal riigid õhutavad konflikte küberrünnakuid tehes"](#)

### Variable self-efficacy as a measurement for behaviors in cyber security operations

Lugo, Ricardo Gregorio; Knox, Benjamin J.; Josok, Oyvind; **Sütterlin, Stefan** Augmented Cognition. Human Cognition and Behavior : 14th International Conference, AC 2020, Held as Part of the 22nd HCI International Conference, HCII 2020, Copenhagen, Denmark, July 19–24, 2020 : proceedings, Part II 2020 / p. 395-404 [https://doi.org/10.1007/978-3-030-50439-7\\_27](https://doi.org/10.1007/978-3-030-50439-7_27) [Conference proceedings at Scopus](#) [Article at Scopus](#)

### Verified security of BLT signature scheme

**Firsov, Denis; Buldas, Ahto; Truu, Ahto; Laanoja, Risto** CPP 2020 - Proceedings of the 9th ACM SIGPLAN International Conference on Certified Programs and Proofs, co-located with POPL 2020, New Orleans 20 January 2020 through 21 January 2020 2020 / p. 244-257 <https://doi.org/10.1145/3372885.3373828>

### What do we talk about when we talk about international cybersecurity

**Tikk, Eneken** Routledge handbook of international cybersecurity 2020 / p. 389-396 <https://doi.org/10.4324/9781351038904-38> [https://www.ester.ee/record=b5308475\\*est](https://www.ester.ee/record=b5308475*est)

### When shutdown is no option : identifying the notion of the digital government continuity paradox in Estonia's eID crisis

**Skierka-Canton, Isabel** Government information quarterly 2023 / art. 101781, 12 p. : ill <https://doi.org/10.1016/j.giq.2022.101781>

### 5G - ohust on asi kaugel

**Tikk, Eneken** Postimees 2019 / lk. 16 [Eneken Tikk: 5G - ohust on asi kaugel](#)

### 5G and digital sovereignty of the EU : the Slovak way

Gabriš, Tomaš; **Hamulak, Ondrej** TalTech Journal of European Studies 2021 / p. 25-47 <https://doi.org/10.2478/bjes-2021-0013>

### Visualising cyber crime based on the E-Crime Project : mapping the journeys of cyber criminals [Online resource]

**Sömer, Tiia** Proceedings of the 2nd Interdisciplinary Cyber Research Workshop 2016 2016 / p. 26 [http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW\\_2016\\_lingitud.pdf](http://cybercentre.cs.ttu.ee/wp/wp-content/uploads/2016/03/CRW_2016_lingitud.pdf) [http://www.ester.ee/record=b4579694\\*est](http://www.ester.ee/record=b4579694*est)

### Õpilased asuvad küberkaitsevõistluses päästma jõule küberkatastroofist [Võrguväljaanne]

postimees.ee 2021 ["Õpilased asuvad küberkaitsevõistluses päästma jõule küberkatastroofist"](#)

### Üleilmne teadmistesõda, strateegiline ettekujutus, ebakindlus ja hirm

**Mölder, Holger**; Shiraev, Eric Sõjateadlane = Estonian journal of military studies 2021 / lk. 33-61 [https://www.ester.ee/record=b4555087\\*est](https://www.ester.ee/record=b4555087*est) [https://www.kvak.ee/files/2022/02/ST\\_17\\_veebifail.pdf](https://www.kvak.ee/files/2022/02/ST_17_veebifail.pdf)

### Ülisalajane NATO õppus : sõbralike riikide häkkerid harjutasid Tallinnas vaenulike riikide ründamist [Võrguväljaanne]

Allik, Henry-Laur postimees.ee 2021 ["Ülisalajane NATO õppus: sõbralike riikide häkkerid harjutasid Tallinnas vaenulike riikide ründamist"](#)

### Ülo Jaaksoo: Huvitav on see, et meie Eestis usaldame oma riiki

**Jaaksoo, Ülo** Postimees 2022 <https://dea.digar.ee/article/ak/2022/07/16/2.1>

**В Тарту прошел финал соревнований по кибербезопасности Cyber Battle of Estonia [Online resource]**  
Punamäe, Ode Maria rus.err.ee 2021 "[В Тарту прошел финал соревнований по кибербезопасности Cyber Battle of Estonia](#)"

**Європейська парадигма кібербезпеки**

**Эвропейская парадигма кибербезопасности**

**Kasper, Agnes** Kharkiv International Legal Forum, 24-28 september, 2019 = ПРОГРАМА ІІІ ХАРКІВСЬКОГО МІЖНАРОДНОГО  
ЮРИДИЧНОГО ФОРУМУ ІІІ 2019 / с. 9

**Карис: сейчас важнее всего всесторонне поддерживать Украину [Online resource]**

Stolitsa.ee 2022 "[Карис: сейчас важнее всего всесторонне поддерживать Украину](#)"

**Мошенники рассылают фишинговые письма от имени ректора ТТУ [Online resource]**

rus.err.ee 2021 "[Мошенники рассылают фишинговые письма от имени ректора ТТУ](#)"

**На учениях проверена готовность Tallinna Vesi к кибератакам [Online resource]**

Stolitsa.ee 2022 <https://stolitsa.ee/tallinn/na-uchenyakh-proverena-gotovnost-tallinna-vesi-k-kiberatakam>

**Эстонские и польские эксперты обсудят кибербезопасность [Online resource]**

Stolitsa.ee 2022 [Эстонские и польские эксперты обсудят кибербезопасность](#)