

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

Osula, Anna-Maria 2015

https://ccdcoe.org/sites/default/files/multimedia/pdf/Accessing%20extraterritorially%20located%20data%20options%20for%20States_Annamaria_Osula.pdf

An enhanced lightweight authentication scheme for secure access to cloud data

Hammami, Hamza; Obaidat, Mohammad S.; **Ben Yahia, Sadok** Proceedings of the 17th International Joint Conference on e-Business and Telecommunications, ICETE 2020 - Volume 3: ICE-B, Lieusaint, Paris, France, July 8-10, 2020 2020 / p. 110-117
<https://doi.org/10.5220/0009824301100117>

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>

Application of journey mapping and crime scripting to the phenomenon of trolling

Sömer, Tiia; Tiido, Anna; Sample, Char; Mitchener-Nissen, Timothy 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. 465-473 : ill
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051737104&partnerID=40&md5=7bed8e3a8250f0083f8c7702e27c6839>

Are the current system engineering practices sufficient to meet cyber crime?

Buldas, Ahto; Saarepera, Märt Human Aspects of Information Security, Privacy and Trust : 5th International Conference, HAS 2017 : held as part of HCI International 2017, Vancouver, BC, Canada, July 9-14, 2017 : proceedings 2017 / p. 451-463
http://doi.org/10.1007/978-3-319-58460-7_31

Arvutiteadlane: RIA and mebaasi fotode allalaadija võis tahta neid müüa

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

Autonomous cyber defence capabilities

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

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

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

Cyber incident management in low-income countries

Hountomey, Jean-Robert; **Bahsi, Hayret**; 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, Hayret**; 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/>

Deep learning-based detection of cyberattacks in software-defined networks

Mirsadeghi, Seyed Mohammad Hadi; **Bahsi, Hayret**; Inbouli, Wissem Digital forensics and cyber crime : 13th EAI international conference, ICDF2C 2022, Boston, MA, November 16-18, 2022 : proceedings 2023 / p. 341-354
https://doi.org/10.1007/978-3-031-36574-4_20

Demüstifitseerime küberturvalisuse

Sömer, Tiia Küberturvalisus : Äripäeva lisa 2022 / Lk. 14 "Demüstifitseerime küberturvalisuse" https://www.ester.ee/record=b1071975*est

Eesti teadlased tegid tarkvara, mis ennetab küberrünnakuid

Pihel, Hele-Riin postimees.ee 2023 [Eesti teadlased tegid tarkvara, mis ennetab küberrünnakuid](https://postimees.ee/2023/07/27/estlased-kuiberrunnakuid-ennetab-tarkvara)

802.11 Denial of Service ründed ja nende leevendamine : referaat

Rebane, Andri A & A 2009 / 2, lk. 43-50 : ill https://artiklid.elnet.ee/record=b1451681*est

Enneta küberkurjategijat tema järgmist sammu ette nähes

Zirnask, Villu Finantsjuhtimine : infoleht 2022 / lk. 8 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]

Zirnask, Villu finantsuudised.ee 2020 [Enneta küberkurjategijat tema järgmist sammu ette nähes](https://finantsuudised.ee/2020/07/27/enneta-kuiberkurjategijat-tema-jargmist-sammu-ette-nahes)

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](#)

Identity theft and societal acceptability of electronic identity in Europe and in the United States – survey questionnaire
Tiits, Marek; Kalvet, Tarmo 2022 <https://www.ibs.ee/publikatsioonid/identity-theft-and-societal-acceptability-of-electronic-identity-in-europe-and-in-the-united-states/>

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

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

Laikoja, Liis [geenius.ee](https://www.geenius.ee/2021/04/karm-suurrunnak-microsofti-serveritele-seadis-ohtu-ka-eestlaste-andmed/) 2021 "[Karm suurrünnak Microsofti serveritele seadis ohtu ka eestlaste andmed](https://www.geenius.ee/2021/04/karm-suurrunnak-microsofti-serveritele-seadis-ohtu-ka-eestlaste-andmed/)"

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>

Küberkuritegevuse tõkestamine infoühiskonnas

Kukrus, Ants Riigikogu Toimetised 2004 / lk. 101-108 : ill

Küberkuritegude büroo juhiks saab Ago Ambur

Eesti Päevaleht 2023 / lk. 5 [Küberkuritegude büroo juhiks saab Ago Ambur](https://www.eesti-paevaleht.ee/2023/04/05/kuberkuritegude-buuroo-juhiks-saab-ago-ambur/)

Kübermaailmas on oluline probleeme ennetada

Sõmer, Tiia Mente et Manu 2017 / lk. 30-33 : fot http://www.ttu.ee/public/m/mente-et-manu/MM_01_2017/index.html

Küberpättide nõrkuseks võivad osutuda end tõestanud ärimudelid [Võrguväljaanne]

Sõmer, Tiia novaator.err.ee 2022 "[Küberpättide nõrkuseks võivad osutuda end tõestanud ärimudelid](https://novaator.err.ee/2022/04/05/kuberpattide-norkuseks-voivad-osutuda-end-toestanud-arimudelid/)"

Küberryuum ja muutuv maailm

Kukrus, Ants A & A 2004 / lk. 5-7 https://artiklid.elnet.ee/record=b1017268*est

Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid

Piir, Rait novaator.err.ee 2024 [Kübersõjas on haavatavad isegi ilma internetiühenduseta sihtmärgid](https://novaator.err.ee/2024/04/05/kubersojas-on-haavatavad-isegi-ilma-internetiuhenduseta-sihtmaargid/)

Küberturbe ekspert: enim ohustab ettevõtet Taavi müügiosakonnast [Võrguväljaanne]

Kald, Indrek [ituudised.ee](https://www.ituudised.ee/2021/04/05/kuberturbe-ekspert-enim-ohustab-ettevotet-taavi-muugiosakonnast/) 2021 "[Küberturbe ekspert: enim ohustab ettevõtet Taavi müügiosakonnast](https://www.ituudised.ee/2021/04/05/kuberturbe-ekspert-enim-ohustab-ettevotet-taavi-muugiosakonnast/)"

Küberturbe haridus laevaohvitseride väljaõppes ning soovitused selle korraldamiseks : magistritöö

Roolaid, Lauri 2018 https://www.ester.ee/record=b5382048*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](https://edasi.org/2021/04/05/kuberturvalisus-tark-ei-torma-kui-midagi-on-liiga-hea-et-olla-toisi-siis-see-ongi-nii-mida-teada-investeerimiskelmustest/)

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

postimees.ee 2023 [Küberturvalisuse ekspert Urmas Ruuto: «Küberrynnakut saab toime panna ka kaugloetavate veemõõtjatega!»](https://postimees.ee/2023/04/05/kuberturvalisuse-ekspert-urmas-ruuto-kuberrynnakut-saab-toime-panna-ka-kaugloetavate-veemootjatega/)

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

Ruuto, Urmas [jarvateataja.postimees.ee](https://www.jarvateataja.ee/2023/04/05/kuberturvalisuse-tippeksper-urmas-ruuto-kuberrynnakut-saab-toime-panna-ka-kaugloetavate-veemootjatega/) 2023 [Küberturvalisuse tippeksper Urmas Ruuto: “Küberrynnakut saab toime panna ka kaugloetavate veemõõtjatega”](https://www.jarvateataja.ee/2023/04/05/kuberturvalisuse-tippeksper-urmas-ruuto-kuberrynnakut-saab-toime-panna-ka-kaugloetavate-veemootjatega/)

Methodology for modelling financially motivated cyber crime

Sõmer, 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>

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](https://www.ecrm19.org/)"

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>

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://digikogu.taltech.ee/et/Item/5c41eec5-0c88-43c8-9294-c9f47e7c438b>

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

Netflow based framework for identifying anomalous end user nodes

Vaarandi, Risto; Pihelgas, Mauno 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. 448-456 <https://doi.org/10.34190/ICCWS.20.035>

A novel anonymous authentication and key agreement scheme for smart grid

Hammami, Hamza; Obaidat, Mohammad S.; **Ben Yahia, Sadok** Proceedings of the 17th International Joint Conference on e-Business and Telecommunications, ICETE 2020 - Volume 3: ICE-B, Lieusaint, Paris, France, July 8-10, 2020 2020 / p. 357-362
<https://doi.org/10.5220/0009824203570362>

Parabasis : Cyber-diplomacy in Stalemate

Tikk, Eneken; Kerttunen, Mika 2018 https://www.academia.edu/38195740/Tikk_Kerttunen_Parabasis_Cyber-diplomacy_in_stalemate.pdf

Raamatukogude roll ohutuma küberruumi loomisel

Kont, Kate-Riin Raamatukogu 2022 / lk. 22-25 https://www.ester.ee/record=b1817020*est https://issuu.com/nlib/docs/2022_6_veeb

Reliable and efficient determination of the likelihood of rational attacks = Ratsionaalsete rünnete tõepära efektiivne ja usaldusväärne kindlakstegemine

Lenin, Aleksandr 2015

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 [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

RIA: September's 190 cyber attacks highest monthly total this year so far [Võrguväljaanne]

err.ee 2021 ["RIA: September's 190 cyber attacks highest monthly total this year so far"](#)

A systematic approach to offensive volunteer cyber militia

Ottis, Rain 2011 http://www.ester.ee/record=b2685353*est

Taxonomies of cybercrime : an overview and proposal to be used in mapping cyber criminal journeys

Sõmer, Tiia Proceedings of the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 475-483 <https://www.scopus.com/record/display.uri?eid=2-s2.0-85070000837&origin=inward&txGid=cfd8a1921c713b02f4496e8cf8daee7d> <https://www.proceedings.com/content/049/049816webtoc.pdf>

Taxonomies of cybercrime : an overview and proposal to be used in mapping cyber criminal journeys : [conference paper]

Sõmer, Tiia Abstracts and conference materials for the 18th European Conference on Cyber Warfare and Security, University of Coimbra Portugal, 4-5th July 2019 2019 / p. 56 <https://www.academic-conferences.org/conferences/eccws/eccws-future-and-past/>

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

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>

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 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 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?](#)

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 [Conference proceeding at Scopus](#) [Journal metrics at Scopus](#)

Utilising journey mapping and crime scripting to combat cyber crime

Sõmer, 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

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

Virtuaalmaailm ja küberkuriteod

Kukrus, Ants A & A 2002 / 3, lk. 39-45

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

Sõmer, 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://www.ester.ee/record=b4579694*est