

Access to artificial intelligence for persons with disabilities : legal and ethical questions concerning the application of trustworthy AI

Joamets, Kristi; Chochia, Archil Acta Baltica historiae et philosophiae scientiarum 2021 / p. 51-66

<https://doi.org/10.11590/abhps.2021.1.04> [Journal metrics at Scopus](#) [Article at Scopus](#)

Aki Harima kujundab ettevõtluse ökosüsteeme digiajastul, nüüd Eestis

Harima, Aki; Uusen, Rain visionest.institute 2025 <https://visionest.institute/2025/04/09/aki-harima-kujundab-ettevotluse-okosusteeme-digiajastul-nuud-eestis/>

Analysis of Industry 4.0 capabilities: a perspective of educational institutions and needs of industry

Mahmood, Kashif; Otto, Tauno; Kristensen, Jesper H.; Heidemann Lassen, Astrid; Brunoe, Thomas D.; Schou, Casper; Christiansen, Lasse; Laursen, Esben Skov Towards Sustainable Customization : Bridging Smart Products and Manufacturing Systems : proceedings of the 8th Changeable, Agile, Reconfigurable and Virtual Production Conference (CARV2021) and the 10th World Mass Customization & Personalization Conference (MCPC2021), Aalborg, Denmark, October/November 2021 2022 / p. 887–894 https://doi.org/10.1007/978-3-030-90700-6_101 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Andmepõhine maailm vajab insenere rohkem kui kunagi varem

Rammus, Kristin; Annus, Ivar Trialoog 2025 <https://trialoog.taltech.ee/andmepohine-maailm-vajab-insenere-rohkem-kui-kunagi-varem/>

Applications of digital twins for demand side recommendation scheme with consumer comfort constraints

Onile, Abiodun Emmanuel; Belikov, Juri; Petlenkov, Eduard; Levron, Yoash IEEE PES Innovative Smart Grid Technologies Conference Europe (ISGT Europe 2023) : proceedings 2023 / 5 p <https://doi.org/10.1109/ISGTEUROPE56780.2023.10407399>

An assessment framework for evaluating the digitalisation potential of stormwater management and monitoring in small- and medium-sized water utilities

Suits, Kristjan; Annus, Ivar; Kändler, Nils; Kaur, Katrin; Kõiv, Kerta; Arm, Liisi; Barndök, Helen Urban Water Journal 2025 <https://doi.org/10.1080/1573062X.2025.2511810>

Automaksust võiks saada järgmine e-Eesti lipulaev: nutiseade igas autos aitaks eristada, keda kõrgemalt maksustada

Hoffmann, Thomas ekspress.delfi.ee 2023 / Lk. 51-52 [Automaksust võiks saada järgmine e-Eesti lipulaev: nutiseade igas autos aitaks eristada, keda kõrgemalt maksustada https://dea.digar.ee/article/eestiekspress/2023/11/08/47.1](https://dea.digar.ee/article/eestiekspress/2023/11/08/47.1)

Automation within a Novel Platform for the European Small Claims Procedure

Veersalu, Karine; Hoffmann, Thomas TalTech journal of European studies 2023 / p. 152-176 <https://doi.org/10.2478/bjes-2023-0019> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Autonomous vehicle for industry 5.0 : Digital twin for system safety validation

Sell, Raivo; Malayjerdi, Mohsen; Malayjerdi, Ehsan; **Bellone, Mauro; Pikner, Heiko** Proceedings of the 11th International Conference on Vehicle Technology and Intelligent Transport Systems VEHITS ; Vol. 1 2025 / p. 660-667 <https://doi.org/10.5220/0013476600003941>

Beyond green or Tech: cultivating entrepreneurial ecosystems for the twin transition

Rodriguez Santiago, Jaime Joel Scientific Papers of the University of Pardubice, Series D : Faculty of Economics and Administration 2024 / art. 2105 <https://doi.org/10.46585/sp32022105> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Breaking barriers for breaking ground: A categorisation of public sector challenges to smart city project implementation

Akgün, Emine Zehra; Gerli, Paolo; Mora, Luca; McTigue, Clare Public policy and administration 2024 / 53 p. : ill <https://doi.org/10.1177/09520767241263233> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Bridging the urban-rural digital divide: taxonomy of the best practice and critical reflection of the EU countries' approach

Feurich, Marek; Kourilova, Jana; Pelucha, Martin; Kasabov, Edward European planning studies 2024 / p. 483-505 : ill <https://doi.org/10.1080/09654313.2023.2186167> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The case of the UK's Government Digital Service : the professionalisation of a paradigmatic public digital agency

Kattel, Rainer; Takala, Ville Digital government : research and practice 2023 / art. 28 <https://doi.org/10.1145/3630024>

Challenges in implementing digital assistive technology in municipal healthcare

Svensson, Ann; Bergkvist, Linda; Bäckman, Charlotte; Durst, Susanne Management and information technology after digital transformation 2021 / p. 81-90 <https://doi.org/10.4324/9781003111245-10>

Challenges of collaborative digital government : e-participation, open government data and cross-border interoperability

= Koostööl põhineva digitaalse valitsemise keerukus : e-osaluse, avaandmete ja piiriülese koostöö näited

Olesk, Maarja 2020 <https://www.digar.ee/arhiiv/nlib-digar:444367> <https://digikogu.taltech.ee/et/Item/5325f102-b6c4-476e-885e-563cfe906cd9>

Chancen und Anforderungen des Single Digital Gateways

Krimmer, Robert Johannes; Schmidt, Carsten Innovative Verwaltung 2019 <https://doi.org/10.1007/s35114-019-0163-x>

Changes in engineering education in the transition to a digital society

Makarova, Irina; Boyko, Aleksey; Giniyatullin, Ilmur; **Pashkevich, Anton**; Mukhametdinov, Eduard 2020 21th International Carpathian Control Conference (ICCC) 2020 / 6 p <https://doi.org/10.1109/ICCC49264.2020.9257231>

Comparative study on building permit processes in Europe

Fauth, Judith; Deac-Kaiser, Stefanie-Brigitte; Nørkjær Gade, Peter; Raj, Kavita; Goul Pedersen, Jonas; Olsson, Per-Ola; Mastrolembro Ventura, Silvia; Granja, Jose; Nisbet, Nicholas; Hirvensalo, Antero; **Raitviir, Christopher-Robin** 2024 <https://doi.org/10.5281/zenodo.14178511>

A comprehensive survey on digital twin for future networks and emerging Internet of Things industry

Hakiri, Akram; Gokhale, Aniruddha; **Ben Yahia, Sadok**; Mellouli, Nedra Computer Networks 2024 / art. 110350 <https://doi.org/10.1016/j.comnet.2024.110350> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Construction classification - approach in small societies

Liias, Roode Current trends in civil & structural engineering 2020 / 2 p. : ill <https://doi.org/10.33552/CTCSE.2020.05.000604>

The Convergence of IoT, Cyber-Physical Systems, and Mechatronics in Industry 4.0 Digitalization

Prokopenko, Olha; Jarvis, Marina; Omelyanenko, Vitaliy; Maslov, Anatoliy; Lopes, Helena Innovations in Industrial Engineering IV 2025 / p. 48-65 https://link.springer.com/chapter/10.1007/978-3-031-94484-0_5#citeas https://doi.org/10.1007/978-3-031-94484-0_5

Corrigendum to “Digitalization and real-time control to mitigate environmental impacts along rivers: Focus on artificial barriers, hydropower systems and European priorities” [Sci. Total Environ. 875 (2023) 162489] (Science of the Total Environment (2023) 875, (S0048969723011051), (10.1016/j.scitotenv.2023.162489))

Quaranta, Emanuele; Bejarano, Maria Dolores; Comoglio, Claudio; Fuentes-Pérez, Juan Francisco; Pérez-Díaz, Juan Ignacio; Sanz-Ronda, Francisco Javier; Schletterer, Martin; Szabo-Meszaros, Marcell; **Tuhtan, Jeffrey A.** Science of the total environment 2024 / 1 p <https://doi.org/10.1016/j.scitotenv.2024.171913> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Cross-border capacity-building for port ecosystems in small and medium-sized Baltic ports

Meyer, Christopher; Gerlitz, Laima; Henesey, Lawrence TalTech journal of European studies 2021 / p. 113-132 <https://doi.org/10.2478/bjes-2021-0008> https://www.ester.ee/record=b5290032*est

Cursus 440 jooniste 3D digitaliseerimine TalTech Kuressaare Kolledžis

Kask, Hanno Paat & Merendus 2024 / lk. 22-23 : ill http://www.ester.ee/record=b4471304*est

Cybersecurity risks at port

Tombak, Mari-Liis; Zetterman, Bjorn-Erik; Tapaninen, Ulla Pirita Transport and telecommunication journal 2025 / 16, p. 276-291 <https://doi.org/10.2478/ttj-2025-0021> [Article at Scopus](#) [Article at WOS](#)

Data-driven planning and design for spatial justice

Partanen, Jenni Vilhelmiina Regenerating the city : performance-driven and simulation-based computational design for sustainable cities and communities : proceedings of the 9th Regional International Symposium on Education and Research in Computer Aided Architectural Design in Europe : Tallinn University of Technology, 15-16 June 2023 2023 / p. 193-196 : ill <https://digikogu.taltech.ee/en/Download/7b73e0ad-359b-4840-a886-4e0b149b3a88>

Deconstructing complexity: A comparative study of government collaboration in national digital platforms and smart city networks in Europe

Breaugh, Jessica; Rackwitz, Maike; Hammerschmid, Gerhard; **Nõmmik, Steven**; Bello, Benedetta; Boon, Jan; Van Doninck, Dries; Downe, James; **Randma-Liiv, Tiina** Public policy and administration 2023 <https://doi.org/10.1177/09520767231169401> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of intelligent manufacturing cell structure for SME digital manufacturing hub = Intelligentse robot-tootmise struktuuri arendus väike- ja keskmise suurusega ettevõtete digitaalsete töökohtade tarbeks

Kangru, Tavo 2021 https://www.ester.ee/record=b5396857*est <https://digikogu.taltech.ee/et/item/999c711f-5ccf-4195-9188-c919894cc7ce> <https://doi.org/10.23658/taltech.7/2021>

Development of SCOR database for digitalisation of supply chain customer feedback analysis

Maas, Rene; **Karaulova, Tatjana**; Shevtshenko, Eduard; Popell, Janek; Raji, Ibrahim Oluwale Engineering economics 2023 / p. 439-455 : ill <https://doi.org/10.5755/j01.ee.34.4.31618> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digimuutuste juhtimine on nõutud pädevus nii täna kui ka tulevikus

Danilov, Tea arileht.delfi.ee 2023 [Digimuutuste juhtimine on nõutud pädevus nii täna kui ka tulevikus](#)

Digirevolutsiooni humanistist toetaja Põhjalast

Stubb, Alexander Mente et Manu 2018 / lk. 34-37 : fot http://www.ester.ee/record=b1242496*est

<http://dea.digar.ee/publication/AKmentetmanu> <https://taltech.ee/avalehekulg/?id=10641&category=128006#newsTabsMenu>
https://artiklid.elnet.ee/record=b2866972*est

Digitaalsete elektrivõrkude lävel : [noorteadlaste konkursi Teadus kolme minutiga ettekanne]

Uuemaa, Madis Teadus kolme minutiga : 2017-2019 2019 / lk. 144-147 : portr., ill https://www.ester.ee/record=b5245642*est

Digital boundary spanning in the evolution of entrepreneurial ecosystems : a dynamic capabilities perspective

Marquardt, Leon; Harima, Aki Journal of Business Research 2024 / art. 114762 <https://doi.org/10.1016/j.jbusres.2024.114762> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digital social initiatives : Europe connecting citizens with social transformation

Ramiro Troitino, David; Mazur, Viktoria E-Governance in the European Union : strategies, tools, and implementation 2024 / p. 71-85 https://doi.org/10.1007/978-3-031-56045-3_6 https://www.ester.ee/record=b5703480*est

Digital social work: tools for practice with individuals, organizations, and communities

Liiv, Innar European journal of social work 2020 / p. 175-176 <https://doi.org/10.1080/13691457.2020.1767943>

Digital technologies for improving logistics performance of countries

Moldabekova, Aisulu; Philipp, Robert; Reimers, Hans-Eggert; Alikozhayev, Bauyrzhan Transport and telecommunication journal 2021 / p. 207-216 <https://doi.org/10.2478/ttj-2021-0016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digital Twin service unit for AC motor stator inter-turn short circuit fault detection

Rjabtšikov, Viktor; Rassõlkin, Anton; Asad, Bilal; Vaimann, Toomas; Kallaste, Ants; Kuts, Vladimir; Jegorov, Sergei; Stępien, Mariusz; Krawczyk, Mateusz 2021 28th International Workshop on Electric Drives : Improving Reliability of Electric Drives (IWED) 2021 <https://doi.org/10.1109/IWED52055.2021.9376328>

Digitale Transformation der Verwaltung : Empfehlungen für eine gesamtstaatliche Strategie [Online Ausgabe]

Beck, Roman; Fischer, Dirk-Hinnerk; Hilgers, Dennis; Hunnius, Sirko; Krcmar, Helmut; Krimmer, Robert Johannes 2017 <http://www.bertelsmann-stiftung.de/de/publikationen/publikation/did/digitale-transformation-der-verwaltung/>

Digitalisation and automatisisation as challenges for changing European Union

Kerikmäe, Tanel; Pärn-Lee, Evelin The European Union - What is Next? A Legal Analysis and Political Visions on the Future of the Union 2018 / p. 296-313 <https://obchod.wolterskluwer.cz/cz/the-european-union-what-is-next-a-legal-analysis-and-the-political-visions-on-the-future-of-the-union.p4794.html>

Digitalisation of Supply Chain management system for customer quality service improvement

Ševtšenko, Eduard; Maas, Rene; Murumaa, Lea; Karaulova, Tatjana; Raji, Oluwole Ibrahim; Popell, Janek Journal of machine engineering 2022 / p. 78-90 : ill <https://doi.org/10.36897/jme/147803> [Journal metrics at Scopus](#) [Article at Scopus](#)

Digitaliseerimise ekspert: võtmeküsimuseks saab tööstuse tulemuslikkuse tõstmine

Riives, Jüri toostusuudised.ee 2023 [Digitaliseerimise ekspert: võtmeküsimuseks saab tööstuse tulemuslikkuse tõstmine](#)

Digitaliseerimise ekspert: võtmeküsimuseks saab tööstuse tulemuslikkuse tõstmine

Riives, Jüri TööstusEST 2023 / lk. 20-21 : fot https://www.ester.ee/record=b4481084*est

Digitalisierung und E-Health in Europa

Krimmer, Robert Johannes; Fischer, Dirk-Hinnerk; Schmidt, Carsten Die Ersatzkasse 2018 / s. 36-37 <https://www.vdek.com/magazin/ausgaben/2018-0506/titel-europa.html>

Digitalization and CO2 emissions : dynamics under R&D and technology innovation regimes

Saia, Artjom Technology in society 2023 / art. 102323 <https://doi.org/10.1016/j.techsoc.2023.102323> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digitalization and real-time control to mitigate environmental impacts along rivers: focus on artificial barriers, hydropower systems and European priorities

Quaranta, Emanuele; Bejarano, Maria Dolores; Comoglio, Claudio; Fuentes-Pérez, Juan Francisco; Pérez-Díaz, Juan Ignacio; Sanz-Ronda, Francisco Javier; Schletterer, Martin; Szabo-Meszaros, Marcell; Tuhtan, Jeffrey Andrew Science of the total environment 2023 / 22 p. : ill <https://www.sciencedirect.com/science/article/pii/S0048969723011051> <https://doi.org/10.1016/j.scitotenv.2023.162489> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digitalization of education as a new destination of e-learning

Makarova, Irina; Shubenkova, Ksenia; Bagateeva, Angelina; Pashkevich, Anton Proceedings of ELMAR-2018 : 60th International Symposium ELMAR-2018 : 16-19 September 2018, Zadar, Croatia 2018 / p. 31-34 : ill <http://doi.org/10.23919/ELMAR.2018.8534662>

Digitalization of engineering education : from e-learning to smart education

Makarova, Irina; Shubenkova, Ksenia; **Antov, Dago; Pashkevich, Anton** Smart Industry & Smart Education : proceedings of the 15th International Conference on Remote Engineering and Virtual Instrumentation 2019 / p. 32–41 https://doi.org/10.1007/978-3-319-95678-7_4 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Digitalization of high speed craft design and operation challenges and opportunities

Dashtimanesh, Abbas; Ghaemi, Mohammad Hossein; Wang, Youjiang Procedia Computer Science 2022 / p. 566-576 <https://doi.org/10.1016/j.procs.2022.01.254> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Digitalization, neofunctionalism, and integration in the European Union

Mazur, Viktoria; Ramiro Troitino, David E-Governance in the European Union : strategies, tools, and implementation 2024 / p. 7-22 https://doi.org/10.1007/978-3-031-56045-3_2 https://www.ester.ee/record=b5703480*est

Digitalizing micro-business in times of disruption : insight into innovative strategies in the Kazakh economy : chapter 12

Aguzzi, Tommaso Digital transformation for entrepreneurship 2024 / p. 195-213 https://www.ester.ee/record=b5676637*est

Digiteerimise tõusuline kannab kogu merendustööstust

Salamatian, Mohammad Reza Kave Eesti laevanduse aastaraamat 2022 2022 / lk. 52-55 https://www.ester.ee/record=b1208210*est

Digiterivise lahenduste tasustamist toetav raamistik ja ettepanekud [Võrguteavik]

Kruus, Priit; Kuslapuu, Maarja; Ross, Tanel; Elland, Maarja-Liis; Ross, Peeter; Metsallik, Janek; Metsla, Kerli 2020 [Digiterivise lahenduste...](#)

DIGSM 4.0 curriculum lifecycle based on component organised learning method

Ševtšenko, Eduard; Maas, Rene; **Karaulova, Tatjana; Truver, Anna;** Dembovska Iveta 14th International Scientific and Practical Conference on Environment, Technology and Resources 2023 : Rēzekne, Latvia, 15-18 June 2023 ; Volume 2 2023 / p. 203-208 <https://doi.org/10.17770/etr2023vol2.7311> <https://conferences.rta.lv/index.php/ETR/ETR2023/paper/view/5670>

Doktoritöö ulatab robottöökohti loovatele ettevõtetele abikäe [Võrguväljaanne]

Harrik, Airika; Kangru, Tavo novaator.err.ee 2021 / fot [Doktoritöö ulatab robottöökohti loovatele ettevõtetele abikäe](#)

Doktoritöö: sinisemat majanduskasvu aitavad vedada nutikad väikesadamad

Oidermaa, Jaan-Juhan novaator.err.ee 2021 ["Doktoritöö: sinisemat majanduskasvu aitavad vedada nutikad väikesadamad"](#) <https://doi.org/10.23658/taltech.14/2021>

Economic perspectives of twin-transition : low-carbon production and inclusive digitalization = Rohe-digipöörde majanduslikud perspektiivid : madala süsinikheitega tootmine ja kaasav digitaliseerimine

Saia, Artjom 2024 https://www.ester.ee/record=b5676148*est <https://digikogu.taltech.ee/et/Item/f3804ab1-98db-4047-99d5-609a71069385> <https://doi.org/10.23658/taltech.17/2024>

Eesti põlevkivimaardla tehnoloogiline kaardistamine

Valgma, Ingo 60 aastat mäeinseneride õpetamist Eestis : aastapäevakonverentsi ettekannete teesid ja artiklid 1998 / lk. 39-42: ill https://www.ester.ee/record=b1057301*est

Eesti tööstusareng ei pea olema võidujooks

Vaaks, Eveliis Trialoog 2025 <https://trialoog.taltech.ee/eesti-toostusareng-ei-pea-olema-voidujooks/>

Eesti tööstusettevõtted saavad välisurgudel konkurentsivõime suurendamiseks lisatuge AIRE-st [Võrguväljaanne]

digi.geenius.ee 2021 ["Eesti tööstusettevõtted saavad välisurgudel konkurentsivõime suurendamiseks lisatuge AIRE-st"](#)

EEÜ ringhäälingusektsiooni tegevusest

Schults, Eduard Elektroonika 2000 : VII rahvusvahelise telekommunikatsioonipäeva konverentsi ettekannete materjalid 2000 / lk. 34-37 https://www.ester.ee/record=b1399956*est

Effektivität des rechts durch digitalisierung - eine fallstudie am beispiel des estnischen "E-Staats"

Hoffmann, Thomas Rechtsentwicklung in postsowjetischen Staaten – Demokratie und Rechtsstaatlichkeit als Ideal oder Attrappe? 2023 / p. 129-147 [Kogumik](#)

E-governance and integration in the European union

Ramiro Troitino, David; Mazur, Viktoria; Kerikmäe, Tanel Internet of Things 2024 / art. 101321 <https://doi.org/10.1016/j.iot.2024.101321> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

E-governance and the European Union : agenda for implementation

Ramiro Troitino, David Internet of Things 2024 / art. 101352 <https://doi.org/10.1016/j.iot.2024.101352> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

e-Governance as a future option

Ramiro Troitino, David E-Governance in the European Union : strategies, tools, and implementation 2024 / p. 1-6
https://doi.org/10.1007/978-3-031-56045-3_1 https://www.ester.ee/record=b5703480*est

e-Governance education for sustainable development: prioritising sustainable development goals and building capabilities to drive progress : an AHP approach

Labanava, Alena; Liiv, Innar; Pappel, Ingrid Proceedings of the 16th International Conference on Theory and Practice of Electronic Governance 2023 / p. 206-213 <https://doi.org/10.1145/3614321.3614350>

Esimene piiramatu 5G pakett Eestis – vaid Telias [Võrguväljaanne]

postimees.ee 2021 ["Esimene piiramatu 5G pakett Eestis – vaid Telias"](https://www.ester.ee/record=b5703480*est)

Estonian identity construction between nation branding and building

Polese, Abel; Ambrosio, Thomas; **Kerikmäe, Tanel** Czech journal of international relations 2020 / p. 24-46

<https://doi.org/10.32422/mv.1690> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

E-terve Eesti: mida on vaja Digilugu 2.0 jaoks? [Võrguväljaanne]

digi.geenius.ee 2021 ["E-terve Eesti: mida on vaja Digilugu 2.0 jaoks?"](https://www.ester.ee/record=b5703480*est)

Ética y tecnologías emergentes: reconocimiento facial

Chochia, Archil; Nässi, Teele Revista de Internet, Derecho y Política 2021 / 12 p <https://doi.org/10.7238/idp.v0i34.387466> [Journal](#)

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

European Values, artificial intelligence and e-governance in Estonia and EU

Salumaa-Lepik, Kärt; Nisu, Nele Internet of Things 2024 / art. 101278 <https://doi.org/10.1016/j.iot.2024.101278> [Journal metrics at](#)

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

Fintech pelgab nudiks reguleerimist

Laidroo, Laivi Äripäev 2019 / lk. 13

From books to blogs : the digitalization journey of a contentpreneur

Mostafa, Hend; Apaydin, Marina; Gold, Shaun; Hammada, Basel Osama Sayed Ahmed Contemporary entrepreneurship : global perspectives and cases 2024 / p. 9-18 <https://doi.org/10.4324/9781003371403-3> https://www.ester.ee/record=b5670538*est

The Future of Cybersecurity at Sea : Human vs Human or AI vs AI?

Alop, Anatoli Maritime Cybersecurity 2025 / p. 1-13 https://doi.org/10.1007/978-3-031-87290-7_1

Future of governance for digital platform ecosystems

Kitsing, Meelis; Vallistu, Johanna Proceedings of Fifth International Congress on Information and Communication Technology :

ICICT 2020, London ; 2 2021 / p. 334-341 https://doi.org/10.1007/978-981-15-5859-7_33 [Article collection metrics at Scopus](#) [Article at Scopus](#)

Geoanalytical method for linking base wastewater flows with a sanitary sewer model

Kändler, Nils; Annus, Ivar; Kaur, Katrin; Koor, Margus Urban water journal 2025 / p. 109-120

<https://doi.org/10.1080/1573062X.2024.2445119>

ICT support of higher education institutions participation in innovation networks

Prokopenko, Olha; Kudrina, Olha; Omelyanenko, Vitaliy ICT in Education, Research and Industrial Applications : proceedings of the 15th International Conference, ICTERI 2019. Volume I: Main Conference 2019 / p. 466-471 <http://ceur-ws.org/Vol-2387/20190466.pdf>

The impact of Internet voting on election administration : directing implementation towards a blessing or a curse = E-hääletamise mõju valimiste korraldajatele : korralduse õnnestumise või läbikukkumise suunas juhtimine

Spycher-Krivososova, Iuliia 2022 <https://doi.org/10.23658/taltech.16/2022> <https://digikogu.taltech.ee/et/item/b6abe1df-374b-4145-b40b-669397719680> https://www.ester.ee/record=b5496476*est

Implementation of e-invoicing principles in Estonian local governments

Pappel, Ingrid; Pappel, Ingmar; Tampere, Terje; **Draheim, Dirk** Proceedings of the 17th European Conference on Digital Government (ECDG) : Military Academy, Lisbon, Portugal, 12-13 June 2017 2017 / p. 127-135 : ill

<http://www.scopus.com/inward/record.uri?eid=2-s2.0-85028462055&partnerID=40&md5=90db5a1632aa8070dc9d7ae92357ae5f>

The Importance of Integrated Input Data for the Digitalized Model of Textile Workers' Wellbeing

Tint, Piia; Urbane, Valentina; Traumann, Ada; Pille, Viive; Levinš, Janis Economics and Business 2025 / p. 13-25

<https://doi.org/10.7250/eb-2025-0002>

Increasing trust in the digital market through regional rules : the case of Asia

Nyman-Metcalf, Katrin Merike; Papageorgiou, Ioannis F. Asia-Pacific journal on human rights and the law 2022 / p. 245-279

<https://doi.org/10.1163/15718158-23020004> [Journal metrics at Scopus](#) [Article at Scopus](#)

Industrial collaborative robot digital twin integration and control using robot operating system

Diachenko, Danyl; Partyshev, Andriy; Pizzagalli, Simone Luca; Bondarenko, Yevhen; Otto, Tauno; Kuts, Vladimir Journal of Machine Engineering 2022 / p. 57 - 67 <https://doi.org/10.36897/jme/148110> [Journal metrics at Scopus](#) [Article at Scopus](#)

Industrial data analytics in manufacturing shop floor level

Moor, Madis; Pakkanen, Jarkko; Raamets, Tõnis; Mahmood, Kashif; Riives, Jüri Modern materials and manufacturing 2023 : Tallinn, Estonia, 2-4 May 2023 2024 / art. 030006 <https://doi.org/10.1063/5.0189502> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Introducción. Digitalización de la Unión Europea : repercusiones y expectativas

Kerikmäe, Tanel; Ramiro Troitino, David Revista CIDOB d'afers internacionals 2022 / p. 7-17 <https://doi.org/10.24241/rcai.2022.131.2.7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Kas digitaliseerimine muudab Eesti merenduse nägu? TalTehi dotsent Anatoli Alop räägib lähemalt

Alop, Anatoli geenius.ee 2025 <https://digi.geenius.ee/blogi/teadus-ja-tulevik/kas-digitaliseerimine-muudab-eesti-merenduse-nagu-taltehi-dotsent-anatoli-alop-raagib-lahemalt/>

Keskpärasuse impeerium

Kattel, Rainer Postimees 2021 / Lk. 15 <https://dea.digar.ee/article/postimees/2021/02/09/12.8>

Kristo Timberg: digitaliseerimine on tulnud, et jääda

Timberg, Kristo digi.geenius.ee 2024 [Kristo Timberg: digitaliseerimine on tulnud, et jääda https://trialoog.taltech.ee/kristo-timberg-digitaliseerimine-on-tulnud-et-jaada/](https://trialoog.taltech.ee/kristo-timberg-digitaliseerimine-on-tulnud-et-jaada)

Kuidas mõjutab digitaliseerimine kohtupidamist ja millal tulevad robotkohtunikud

Kerikmäe, Tanel postimees.ee 2023 [Kuidas mõjutab digitaliseerimine kohtupidamist ja millal tulevad robotkohtunikud](#)

Kuidas peaks tööstust digitaliseerima?

Lilleorg, Aili; Joost, Ingrid Äripäev 2017 / lk. 8

La estrategia de las instituciones de la Unión Europea ante el reto de digitalización

Ramiro Troitino, David Revista CIDOB d'afers internacionals 2022 / p. 17-40 <https://doi.org/10.24241/rcai.2022.131.2.17> https://www.cidob.org/ca/articulos/revista_cidob_d_afers_internacionals/131/la_estrategia_de_las_instituciones_de_la_union_europea_ante_el_reto_de_digitalizacion [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Lauri Eensalu: lahendused peavad olema terviklikud ja toetama äri kasvu

Eensalu, Lauri TööstusEST 2025 / lk. 40-42 : fot https://www.ester.ee/record=b4481084*est

Learning from the self-organizing universe : towards evolutionary e-planning

Partanen, Jenni Vilhelmiina Trends and Innovations in Urban E-Planning 2022 / p. 219-245 <https://doi.org/10.4018/978-1-7998-9090-4.ch010>

Legal challenges in developing a digitalised electricity market in the EU: The case of Estonia

Keypour, Javad Scientific Papers of the University of Pardubice, Series D : Faculty of Economics and Administration 2024 / art. 2091 <https://doi.org/10.46585/sp32022091> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Maintaining the ideals of co-production during rapid digitalisation : a comparative case study of digital restorative services in Estonia, Finland, Ireland and Portugal

Surva, Laidi Voluntas 2023 / p. 693 - 707 <https://doi.org/10.1007/s11266-022-00502-6> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mapping E-governance in the EU

Ramiro Troitino, David Digital development of the European Union : an interdisciplinary perspective 2023 / p. 303-317 https://doi.org/10.1007/978-3-031-27312-4_19 https://www.ester.ee/record=b5557935*est

Mapping the wave of industry digitalization by co-word analysis : an exploration of four disruptive industries

Bzhalava, Levan; Hassan, Sohaib S.; Kaivo-Oja, Jari; Olsson, Bengt Köping; Imran, Javed International Journal of Innovation and Technology Management 2022 / art. 2250001 <https://doi.org/10.1142/S0219877022500018>

Masinatööstused püüavad kriisis uusi lahendusi leida

Maa Elu 2020 / Lk. 6-7 : portr <https://dea.digar.ee/article/maaelu/2020/10/22/9.1>

The members of the EU and e-governance, analysis, and institutional support

Mazur, Viktoria; Ramiro Troitino, David E-Governance in the European Union : strategies, tools, and implementation 2024 / p. 39-55 https://doi.org/10.1007/978-3-031-56045-3_4 https://www.ester.ee/record=b5703480*est

Meretranspordi digitaliseerimine praegu ja tulevikus

delfi.ee 2024 [Meretranspordi digitaliseerimine praegu ja tulevikus](#)

Mida digitaliseerimine tervishoius tegelikult muudab?

Filippov, Madis med24.ee 2023 [Mida digitaliseerimine tervishoius tegelikult muudab?](#)

Mida teha, kui tänavad muutuvad mägijõgedeks? Probleemile otsib lahendust NOAH

Vill, Ants Director. Inseneria 2020 / lk. 54-57 : fot http://www.ester.ee/record=b2336521*est <https://director.ee/2020/05/28/mida-teha-kui-tanavad-muutuvad-magijogedeks-probleemile-otsib-lahendust-noah/>

Muudatuste tegemiseks on vaja tihedat suhtlemist

Nemvalts, Juuli TööstusEST 2024 / lk. 32-34 : portr., fot https://www.ester.ee/record=b4481084*est

Navigating the Digital Horizon : Challenges and Opportunities for Social Security Systems in an Era of Data Transformation

Vallistu, Johanna Living and Working Tomorrow (2035). Challenges for Social Security Administrations) 2025 / p. 47-61 https://eiss.be/onewebmedia/Living%20and%20Working%20Tomorrow%20%282035%29_Challenges%20for%20Social%20Security%20%28Administrations%29_KUL_EISS.pdf

Open-source, low-code, no-code : digitalization of renovation processes

Pikas, Ergo; Koskela, Lauri Jaakko; Kalamees, Targo; Iliste, Elisa; Viik, Joosep 5th International Conference Forum Wood Building Baltic : 26-28 February 2024, Tallinn, Estonia : proceedings 2024 / p. 16-17 <https://digikogu.taltech.ee/et/Item/22318c67-e0ef-42f1-88c7-34c9d9677b17> https://www.ester.ee/record=b5668645*est

Planning and acquisition of real-time production data through the virtual factory in chemical industry

Raamets, Tõnis; Karjust, Kristo; Hermaste, Aigar; Mahmood, Kashif ASME 2021 International Mechanical Engineering Congress and Exposition 2021 / paper no: IMECE2021-73080, 9 p <https://doi.org/10.1115/IMECE2021-73080>

Ports of Tallinn and Koper Comparative Analysis Including Cybersecurity

Bauk, Sanja; Beskovnik, Bojan; Gülmez, Secil Maritime Cybersecurity 2025 / p. 55-82 https://doi.org/10.1007/978-3-031-87290-7_4

Potential impacts of the deployment of maritime autonomous surface ships on the maritime freight transport process

Alop, Anatoli; Koit, Katre 10th International Conference on Maritime Transport 2024 / 9 p <https://doi.org/10.5821/mt.13182>

Preface

Auer, Michael E.; Rüütmann, Tiia Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020), Volume 1 (2021) 2021 / p. v-vii https://link.springer.com/book/10.1007/978-3-030-68198-2_Conference_Proceedings_at_Scopus_Article_at_Scopus

Preface

Auer, Michael E.; Rüütmann, Tiia Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020), Volume 2 2021 / p. v-vii https://link.springer.com/book/10.1007/978-3-030-68201-9_Conference_Proceedings_at_Scopus_Article_at_Scopus

"Presspauseplay" film kultuuri demokratiseerumisest ja digitaalsest revolutsioonist

Lukk, Merilin Studioosus 2012 / lk. 25

Progress in sustainable recycling and circular economy of tungsten carbide hard metal scraps for industry 5.0 and onwards

Kumar, Rahul, 1993-; Kariminejad, Arash; Antonov, Maksim; Goljandin, Dmitri; Klimczyk, Piotr; Hussainova, Irina Sustainability 2023 / art. 12249 <https://doi.org/10.3390/su151612249> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Project that cross digital libraries, museums, archives and/or other institutions : the digitization and digital collections in research and archival libraries in Estonia

Maaslieb, Helle; Jantson, Signe LIDA 2006 : Libraries in the Digital Age : May 29 - June 04, 2006, Dubrovnik and Mljet, Croatia 2006 / p. 325

Raalprojekteerimis- ja -tootmisüsteemid mööblitööstuses. Puidutööstuse digitaliseerimine

Erik, Tauno; Jüriorg, Urmas; Kallisaar, Sander; Kers, Jaan; Link, Lauri; Muru, Meelis; Nool, Priit; Otto, Tauno; Riistop, Märt; Tammeväli, Siim; Vahemäe, Siim Puidutöötlemise õpik 2025 / lk. 603-669 : ill https://www.ester.ee/record=b5714083*est <https://digikogu.taltech.ee/et/Item/32f67368-0b3f-4f3d-9c57-26b8d9d7bc93>

Raamatupidajatest koguni pooled töötavad ikka nii nagu 10 aastat tagasi. Miks?

Timian, Mare; Tammeraja, Margus raamatupidaja.ee 2025 <https://www.raamatupidaja.ee/uudised/2025/06/02/raamatupidajatest-koguni-pooled-tootavad-ikka-nii-nagu-10-aastat-tagasi-miks>

Rahvusvahelisest tööst Virumaa Kolledžis

Shirokova, Veronika Trialoog 2025 <https://trialoog.taltech.ee/rahvusvahelisest-toost-virumaa-kolledzis/>

Rasmus Jaaganti magistritöö uuris kaugtöö mõju : digiehituse tulevikutegija

EhitusEST 2023 / lk. 38 : fot https://www.ester.ee/record=b4442657*est <https://digikogu.taltech.ee/et/item/0ec5e4e4-96fc-480a-b483-12c53f7ee058>

Real-time economy : A new frontier in business and economic growth

Alishani, Art; Olesk, Maarja; **Soe, Ralf-Martin; Kadak, Tarmo**; Krimmer, Robert Johannes Halduskultuur : The Estonian journal of administrative culture and digital governance 2025 / p. 129-155 <https://doi.org/10.32994/hk.v23i1-2.314>

Reconstructing a manufacturing laboratory to a learning factory : a TTK UAS case study

Kangru, Tavo; **Moor, Madis**; Rudz, Andrei; Jänes, Aleksander Journal of Machine Engineering 2024 / p. 133-140
<https://doi.org/10.36897/jme/191243> [Journal metrics at Scopus](#) [Article at Scopus](#)

Robotics in the modern world of work - results from an empirical study regarding business ethics

Ludin, Daniela; Wellbrock, Wanja; **Müller, Erika; Gerstlberger, Wolfgang Dieter**; Gray, Lea; Salat, Sabrina Tehnički glasnik 2021 / p. 242-249 <https://doi.org/10.31803/tg-20210517201926>

The role of artificial intelligence in the development of entrepreneurial initiatives among displaced persons: management of innovative social work practices

Bielialov, Taliat; Trebyk, L.; Zavrazhnyi, K.; Demydenko, T.; **Järvis, Marina**; Malovichko, O. Multidisciplinary science journal 2024 / art. e2024ss0224 <https://doi.org/10.31893/multiscience.2024ss0224> [Journal metrics at Scopus](#) [Article at Scopus](#)

The role of European Logistics Association 2020 Standards in facing modern industry expectations and logistics managers' competencies

Bisogni, Paolo Gaetano; Brdulak, Halina Maria; Cantoni, Franca; **Niine, Tarvo**; Zsifkovits, Helmut International Journal of Value Chain Management 2021 / p. 171-198 <https://doi.org/10.1504/IJVM.2021.10033421> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Sailing towards digitalization when it doesn't make cents? Analysing the Faroe Islands' new digital governance trajectory

McBride, Keegan David Braun Island studies journal 2019 / p. 193-214 : ill <https://doi.org/10.24043/isj.93> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Self-aware agent-supported contract management on blockchains for legal accountability [Online resource]

Norta, Alexander; Vedešin, Anton; Rand, Hando; **Tobies, Simon; Rull, Addi; Poola, Margus**; Rull, Teddi 2017
https://docs.agrello.org/Agrello-Self-Aware_Whitepaper-English.pdf

Smart city governance from an innovation management perspective : theoretical framing, review of current practices, and future research agenda

Mora, Luca; Gerli, Paolo; Ardito, Lorenzo; Messeni Petruzzelli, Antonio Technovation 2023 / art. 102717
<https://doi.org/10.1016/j.technovation.2023.102717> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Smart ports' influence on coastal sustainability

Paulauskas, Vytautas; **Philipp, Robert**; Henesey, Lawrence; Paulauskas, D.; Sutnikas, A.; **Meyer, Christopher**; Gerlitz, Laima; Heine, N.; Kozyczkowski, K.; Zigus, A.; Silonosov, A. Transport Means 2021 : proceedings of 25th International Scientific Conference : Kaunas, Lithuania, 6th - 8th October 2021 2021 / p. 396-401 : ill
https://www.researchgate.net/publication/356749788_Smart_Ports%27_Influence_on_Coastal_Sustainability

Smart systems of innovation for smart places : Challenges in deploying digital platforms for co-creation and data-intelligence

Panori, Anastasia; Kakderi, Christina; Komninos, Nicos; Fellnhöfer, Katharina; Reid, Alasdair; **Mora, Luca** Land use policy 2021 / art. 104631, 9 p <https://doi.org/10.1016/j.landusepol.2020.104631>

Socio-Economic aspects of free public transport

Tuisk, Tarmo; Prause, Gunnar Klaus Reliability and Statistics in Transportation and Communication : Selected Papers from the 18th International Conference on Reliability and Statistics in Transportation and Communication, RelStat'18, 17-20 October 2018, Riga, Latvia 2019 / p. 3-13 https://doi.org/10.1007/978-3-030-12450-2_1 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Space industry : applications and implications of digital transformation

Carlo, Antonio; Casamassima, Francesca IAC 2021 congress proceedings 2021 / art. 65506 <https://dl.iafastro.directory/event/IAC-2021/paper/65506/> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Supply chain digitalization framework for service/product satisfaction

Murumaa, Lea; Ševtšenko, Eduard; Karaulova, Tatjana; Mahmood, Kashif; Popell, Janek IOP conference series : materials

Supply chain quality improvement based on customer compliance

Maas, Rene; Shevtshenko, Eduard; **Karaulova, Tatjana** Technological Innovation for Connected Cyber Physical Spaces : 14th IFIP WG 5.5/SOCOLNET Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2023, Caparica, Portugal, July 5–7, 2023 : proceedings 2023 / p. 230 - 242 https://doi.org/10.1007/978-3-031-36007-7_17 [Conference Proceedings at Scopus Article at Scopus](#)

Sustainable machine-to-everything infrastructure management: blockchain-based impact indexing for distributed collaboration systems

Chornoal, Olena; Norta, Alexander Proceedings of the IEEE/IFIP Network Operations and Management Symposium 2022: Network and Service Management in the Era of Cloudification, Softwarization and Artificial Intelligence, NOMS 2022 2022 / Code 179994 <https://doi.org/10.1109/NOMS54207.2022.9789760>

Systems driven intelligent decision support methods for ship collision and grounding prevention : Present status, possible solutions, and challenges

Zhang, Mingyang; Taimuri, Ghalib; Zhang, Jinfen; Zhang, Di; Yan, Xinping; **Kujala, Pentti Jouko Sakari**; Hirdaris, Spyros Reliability engineering and system safety 2025 / art. 110489 <https://doi.org/10.1016/j.ress.2024.110489>

TalTech aitab väikeettevõttele üle minna inimeste ja robotite ühistööle [Võrguväljaanne]

Kald, Indrek 2022 [TalTech aitab väikeettevõttele üle minna inimeste ja robotite ühistööle](#)

TalTech viib Eesti veesektori digiajastusse

Annus, Ivar Trialoog 2025 <https://trialoog.taltech.ee/taltech-viib-eesti-veesektori-digiajastusse/>

TalTech. 80 aastat majandusharidust: tudengid aitasid arendada Tallinna lennujaama teenusedisaini [Võrguväljaanne]

äripäev.ee 2021 ["TalTech. 80 aastat majandusharidust: tudengid aitasid arendada Tallinna lennujaama teenusedisaini"](#)

TalTechi 3D prinditud plastist käe- ja seljatoed on õhkuläbilaskvad ning esteetiliselt kaunid [Võrguväljaanne]

tervis.postimees.ee 2021 / fot [TalTechi 3D prinditud plastist käe- ja seljatoed on õhkuläbilaskvad ning esteetiliselt kaunid](#)

TalTechi nõukogu liige Miina Karafin: headele inseneridele jagub alati tööd

ehitusleht.ee 2025 <https://ehitusleht.ee/taltech-i-noukogu-liige-miina-karafin-headele-inseneridele-jagub-alati-tood/>

Tanel Tammet : transhumanism ja päristehnoloogia

Tammet, Tanel postimees.ee 2023 [Tanel Tammet: transhumanism ja päristehnoloogia](#)

Targa linna tippkeskus Finest Twins

Soe, Ralf-Martin Sirp 2019 / lk. 36-37 : ill https://www.ester.ee/record=b1072938*est <https://sirp.ee/s1-artiklid/c21-teadus/targa-linna-tippkeskus-fineest-twins/>

Tarneahela digitaliseerimine kui juhi töövahend

Ševtšenko, Eduard Director. Inseneeria 2020 / lk. 74-77 : fot http://www.ester.ee/record=b2336521*est <https://director.ee/2020/10/28/tarneahela-digitaliseerimine-kui-juhi-toovahend/>

Tartu ülikooli teadlased said kahe rahvusvahelise tippkeskuse arendamiseks 60 miljonit eurot

delfi.ee 2023 [Tartu ülikooli teadlased said kahe rahvusvahelise tippkeskuse arendamiseks 60 miljonit eurot](#)

Teaching rapid application development skills for digitalisation challenges

Robal, Tarmo; Reinsalu, Uljana; Leoste, Janika; Jürimägi, Lembit; Heinsar, Risto Digital Business and Intelligent Systems : 16th International Baltic Conference, Baltic DB&IS 2024, Vilnius, Lithuania, June 30 – July 3, 2024, Proceedings 2024 / p. 177-192 : ill https://doi.org/10.1007/978-3-031-63543-4_12 [Conference proceedings at Scopus Article at Scopus](#)

Technological readiness and innovation as drivers for logistics 4.0

Moldabekova, Aisulu; Philipp, Robert; Satybaldin, Azimkhan A.; **Prause, Gunnar Klaus** Journal of Asian Finance Economics and Business 2021 / p. 145-156 <https://doi.org/10.13106/JAFEB.2021.VOL8.NO1.145> [Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS](#)

Tehismõistus õpetab masinaid

Tammet, Tanel Tehnikamaailm 2024 / lk. 60-65 : ill., fot., portr https://www.ester.ee/record=b1073050*est

Tehnikaülikooli vilistlane Helena Urbla sai Euroopa kaubavedude korraldamises tähtsa rolli

digi.geenius.ee 2024 [Tehnikaülikooli vilistlane Helena Urbla sai Euroopa kaubavedude korraldamises tähtsa rolli](#) <https://digikogu.taltech.ee/et/Item/2ef1067b-cdd8-4b93-8a9e-36b5c72af755>

Tehnikaülikoolis hakatakse õpetama digimaailmas ellujäämise oskusi

Vill, Ants; **Aaviksoo, Jaak** Linnaleht 2017 / lk. 8-9

TeKES aitab korterelamute renoveerimisega toime tulla : [Aasta digiehituse tulevikutegija]

EhitusEST 2024 / lk. 32-33 https://www.ester.ee/record=b4442657*est

The European Commission, the Council, and the European Parliament : differentiated theoretical frame for the digital revolution

Ramiro Troitino, David Digital development of the European Union : an interdisciplinary perspective 2023 / p. 349-361

https://doi.org/10.1007/978-3-031-27312-4_22 https://www.ester.ee/record=b5557935*est

The European Union facing the 21st century : the digital revolution

Ramiro Troitino, David TalTech journal of European studies 2022 / p. 60-78 <https://doi.org/10.2478/bjes-2022-0003>

https://www.ester.ee/record=b5290032*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The potential impacts of digital technologies on co-production and co-creation

Lember, Veiko; Brandsen, Taco; **Tõnurist, Piret** Public management review 2019 / p. 1665-1686

<https://doi.org/10.1080/14719037.2019.1619807> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

"This content is not available in your country". A general summary on geo-blocking in and outside the European Union

Hamulak, Ondrej; Kiss, Lilla Nora; Gabriš, Tomaš; Kocharyan, Hovsep International and comparative law review 2021 / p. 153-183

<https://doi.org/10.2478/iclr-2021-0006>

Towards a theory of value as a commons

Pazaitis, Alexandros; **Kostakis, Vasileios**; **Drechsler, Wolfgang** International Journal of the Commons 2022 / p. 248-262

<https://doi.org/10.5334/ijc.1153> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tudengid aitasid arendada Tallinna lennujaama teenusedisaini

Äripäev 2021 / Lk. 6 https://www.ester.ee/record=b1071975*est

Tudengitel tuleb rahvusvahelise projekti raames digitaliseerida tööstusettevõtte juhtimissüsteem

toostusuudised.ee 2023 [Tudengitel tuleb rahvusvahelise projekti raames digitaliseerida tööstusettevõtte juhtimissüsteem](#)

Tööstuse digitaliseerimine ja automatiseerimine [Võrguväljaanne]

ettevotlusraadio.ee 2019 / audio [Tööstuse digitaliseerimine ja automatiseerimine](#)

University of Tartu researchers received €60 million to develop two international centres of excellence

baltictimes.com 2023 [University of Tartu researchers received €60 million to develop two international centres of excellence](#)

Usability platform test : evaluating the effectiveness of educational technology applications

Rakic, Slavko; Softic, Selver; Andriichenko, Yevheniia; Turcin, Ioan; Markoski, Branko; **Leoste, Janika** ICL2024 – 27th International Conference on Interactive Collaborative Learning, 24–27 September 2024, TalTech, Tallinn, Estonia 2024 / p. 2323-2332

https://www.researchgate.net/publication/384355628_Usability_Platform_Test_Evaluating_the_Effectiveness_of_Educational_Technology_Applications

Valmistutakse Patsiendiportaali uuendamiseks: räägi kaasa, millisel kujul tahad sina enda terviseandmeid internetis näha? [Võrguväljaanne]

digi.geenius.ee 2022 ["Valmistutakse Patsiendiportaali uuendamiseks: räägi kaasa, millisel kujul tahad sina enda terviseandmeid internetis näha?"](#)

Veesektori digitaliseerimine säästab rekonstrueerimistöodele kuluvat aega märkimisväärselt

2025 <https://ehitusleht.ee/veesektori-digitaliseerimine-saastab-rekonstrueerimistöödele-kuluvat-aega-markimisvaarselt/>

Virgo Sulakatko: sektorina oleme nüüd veel altimad muutustele

Sulakatko, Virgo Ehitaja 2021 / lk. 24-25 : fot https://www.ester.ee/record=b1072123*est

Virtual power plants and integrated energy system : current status and future prospects

Mishra, Sambeet; Bordin, Chiara; **Leinakse, Madis**; **Wen, Fushuan**; Howlett, Robert J.; **Palu, Ivo** Handbook of Smart Energy Systems 2022 / p. 1-31 https://doi.org/10.1007/978-3-030-72322-4_73-1

Visuaalkujutise töötlemine arvutis

Järg, Andrus; **Penjam, Jaan** Arvutustehnika ja Andmetöötlus 1994 / 7/8, lk. 11-21; 9, lk. 25-34; 10, lk. 6-14; 12, lk. 2-12: ill

Women's (im)mobility strategies and digital platform adoption: the case study of employees doing desk work in Pune, India

Baudens, Pauline; **Masso, Anu**; **Soe, Ralf-Martin** Gender, technology and development 2023 / p. 423-443

<https://doi.org/10.1080/09718524.2023.2260651> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Äri digitaliseerimine algab juhi kompetentsusest

Alver, Anne-Mari Finants ja Juhtimine : [ajalehe Eesti Päevaleht lisa] 2019 / lk. 19-22

https://issuu.com/epl.ee/docs/finants_ja_juhtimine_20190531_ https://www.ester.ee/record=b4559599*est

Култура на дигитализацијата - примерот на Естонија = Culture Of digitalisation -the example Of Estonia

Gerstlberger, Wolfgang Dieter Образование со ковид и за иднина Предизвици: списание за општествени прашања 2020 / с. 70–78; p. 79-86 <http://library.fes.de/pdf-files/bueros/skopje/15369/08-2020-12.pdf>

Первый безлимитный 5G-пакет в Эстонии – только в Telia [Online resource]

rus.postimees.ee 2021 ["Первый безлимитный 5G-пакет в Эстонии – только в Telia "](#)

Роль цифровых технологий в развитии логистики в Казахстане в формировании Индустрии 4.0

Moldabekova, Aisulu; **Philipp, Robert**; Ahmetova, Zauresh; Assanova, Tumar Economics: the strategy and practice 2021 / с. 164-17 <https://doi.org/10.51176/1997-9967-2021-2-164-177>

Nemvalts, Juuli Tööstus : [ajalehe Eesti Päevaleht lisa] 2023 / Lk. 19-21