

Can communities produce complex technology? Looking into space for insight

Lemos, Lucas; Giotitsas, Christos Bulletin of science, technology & society 2021 / p. 35-46

<https://doi.org/10.1177/02704676211041900> [Journal metrics at Scopus](#) [Article at Scopus](#)

Consumers' technology-facilitated brand engagement and wellbeing : positivist TAM/PERMA- vs. consumer culture theory perspectives

Hollebeek, Linda Desiree; Belk, Russell International Journal of Research in Marketing 2021 / p. 387-401

<https://doi.org/10.1016/j.ijresmar.2021.03.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Digital transformation in European public services : Complexities, challenges, and good practices

2025 <https://link.springer.com/book/9783031814242>

Diversity of information reality and human existence in the modern technogenic world

Bekenova, Zhumagul; Amirkulova, Zhamilya; Mürsepp, Peeter Al-Farabi 2022 / p. 15-29 <https://doi.org/10.48010/2022.2/1999-5911.02>

Estonian language of technology as a factor supporting the evolution of engineering thinking

Mägi, Vahur Acta Baltica historiae et philosophiae scientiarum 2013 / p. 75-94 https://www.bahps.org/04_Magi-2013-1-04.pdf

https://www.ester.ee/record=b2941458*est

Ethics and modern technologies : example of navigating children's rights in an AI-powered learning environment

Chochia, Archil; Siat, Eden Grace Ninalga Digital development of the European Union : an interdisciplinary perspective 2023 / p.

129-141 : ill https://doi.org/10.1007/978-3-031-27312-4_9 https://www.ester.ee/record=b5557935*est

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](#)

Innovating HRM recruitment : a comprehensive review of AI deployment

Tsiskaridze, Rusudan; Reinhold, Karin; Jarvis, Marina Marketing and management of innovations 2023 / p. 239-254

<https://doi.org/10.21272/mmi.2023.4-18>

Routledge Handbook of Collaboration in Construction

2024 <https://doi.org/10.1201/9781003379553-1>

Scientific innovations and advanced technologies in higher education

Järvis, Marina; Tambovceva, Tatjana; Virovere, Anu Futurity Education 2021 / p. 15-25 <https://doi.org/10.57125/FED.2022.10.11.2>

SciPy 1.0 : fundamental algorithms for scientific computing in Python

Virtanen, Pauli; Gommers, Ralf; Oliphant, Travis E.; Haberland, Matt; Reddy, Tyler; Cournapeau, David; Burovski, Evgeni; Peterson,

Pearu Nature methods 2020 / p. 261-272 <https://doi.org/10.1038/s41592-019-0686-2> [Journal metrics at Scopus](#) [Article at Scopus](#)

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

Seamlessness as disenfranchisement : the digital state of pigs and how to resist

Drechsler, Wolfgang Acta Baltica historiae et philosophiae scientiarum 2020 / p. 38-53 : ill https://www.ies.ee/bahps/acta-baltica/abhps-8-2/03_Drechsler-2020-2-03.pdf <https://doi.org/10.11590/abhps.2020.2.03> [Journal metrics at Scopus](#) [Article at Scopus](#)

Smart contracts

Kõlvart, Merit; Poola, Margus; Rull, Addi The future of law and eTechnologies 2016 / p. 133-147 http://dx.doi.org/10.1007/978-3-319-26896-5_7

Technology, innovation and knowledge transfer : a value chain perspective

Banerjee, Supriya; Wahl, Mike Franz; Panigrahi, Jayant Kumar International journal of mechanical engineering and technology

2018 / p. 1145 - 1161 https://iaeme.com/Home/article_id/IJMET_09_01_123 [Journal metrics at Scopus](#) [Article at Scopus](#)

The unwanted paradoxes of the right to be forgotten

Vardanyan, Lusine; Kocharyan, Hovsep; Hamulak, Ondrej; Mesarčik, Matuš; **Kerikmäe, Tanel;** Kookmaa, Tea Masaryk University

journal of law and technology 2023 / p. 87-109 <https://doi.org/10.5817/MUJLT2023-1-3> <https://journals.muni.cz/mujlt/article/view/21127>

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