

Current AI applications by Estonian tax authorities and use case scenarios

Künnapas, Kaido; Maslionkina, Palina; Hinno, Risto; Liberts, Raivis TalTech Journal of European Studies 2025 / p. 179-208

https://www.ester.ee/record=b5290032*est <https://doi.org/10.2478/bjes-2025-0010>

Evaluating numerical simulation accuracy for full-scale high-strength steel ship structures: Insights from the ISSC 2025 Ultimate Strength Committee benchmark on transversely stiffened panels

Gaiotti, Marco; Brubak, Lars; Chen, Bai-Qiao; Darie, Ionel; Georgiadis, Dimitris; Shiomitsu, Daisuke; **Kõrgesaar, Mihkel**; Lv, Yining; Nahshon, Ken; Paredes, Marcelo Marine structures 2026 / art. 103966 <https://doi.org/10.1016/j.marstruc.2025.103966> [Article at Scopus](#)

Legal design : A catalyst for environmental social and governance and sustainable business practices

Metin, Ebru Scientific Papers of the University of Pardubice, Series D : Faculty of Economics and Administration 2024 / art. 2106

<https://doi.org/10.46585/sp32022106> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Public procurement in age of AI: challenges and opportunities

Iders-Bankovs, M.; Politika, V.; Pundure, J.; **Järvis, Marina**; Ziemelis, M. Engineering for rural development 2025 / p. 968-975

<https://doi.org/10.22616/ERDev.2025.24.TF198> <https://www.iitf.lbtu.lv/conference/index.php?topicID=8>

A systematic mapping of emission control areas (ECAs) and particularly sensitive sea areas in maritime environmental governance

Aiken, Deniece Melissa; Tapaninen, Ulla Pirita Oceans 2025 / art. 60 <https://doi.org/10.3390/oceans6030060>