

AIS data analysis: reality in the Sea of Echos

Visky, Gabor; Rohl, Alexander; Katsikas, Sokratis; **Maennel, Olaf Manuel** 2024 IEEE 49th Conference on Local Computer Networks (LCN) 2024 / 7 p <https://doi.org/10.1109/LCN60385.2024.10639765>

Assessing the potential of risk-based regulations for emerging maritime technologies

Kerem, Kristin; Aiken, Deniece Melissa; Carjova, Kristine; Tapaninen, Ulla Pirita; Manderbacka, Teemu Proceedings of the 35th European Safety and Reliability & the 33rd Society for Risk Analysis Europe Conference 2025 / p. 2732-2739 <https://rpsonline.com.sg/proceedings/esrel-sra-e2025/pdf/ESREL-SRA-E2025-P1171.pdf> http://doi.org/10.3850/978-981-94-3281-3_ESREL-SRA-E2025-P1171-cd

Blockchain technology's effects on big data in maritime transportation

Paladin, Zdravko; **Bauk, Sanja**; Mujalovic, Rasim; Kapidani, Nexhat; Lukšić, Žarko 2024 28th International Conference on Information Technology (IT) 2024 / 7 p <https://doi.org/10.1109/IT61232.2024.10475774>

Cabotage and sulphur regulation change : cost effects to Northern Europe

Hilmola, Olli-Pekka Kristian; **Kiisler, Ain**; Hilletoft, Per International journal of business and systems research 2017 / p. 417-428 <https://doi.org/10.1504/IJBSR.2017.087099> [Journal metrics at Scopus](#) [Article at Scopus](#)

Charting a Course for Sustainable Port Operations : Insights on Green Ammonia Production and Bunkering

Hrenov, Georgi; Reinhold, Karin; Järvis, Marina; Prause, Gunnar Klaus Reliability and Statistics in Transportation and Communication : Human Sustainability and Resilience in the Digital Age : Selected Papers from the 24th International Multidisciplinary Conference on Reliability and Statistics in Transportation and Communication, RelStat-2024, Riga, Latvia, September 25-28, 2024 2025 / p. 339-412 https://link.springer.com/chapter/10.1007/978-3-031-87532-8_35 https://doi.org/10.1007/978-3-031-87532-8_35

A comparative study on SECA compliance options for maritime fuel producers

Olaniyi, Eunice Omolola; Prause, Gunnar Klaus Journal of Entrepreneurship and Innovation in Emerging Economies 2020 / p. 282-294 <https://doi.org/10.1177/2393957519885521> [Journal metrics at Scopus](#) [Article at Scopus](#)

Cooperative governance for green transport corridors

Prause, Gunnar Klaus Nachhaltige Impulse für Produktion und Logistikmanagement : Festschrift zum 60. Geburtstag von Prof. Dr. Hans-Dietrich Haasis 2018 / p. 107-123 https://doi.org/10.1007/978-3-658-21412-8_10

A cross disciplinary framework for cost-benefit optimization of marine litter cleanup at regional scale

Christensen, Asbjørn; Tsiaras, Kostas; Murawski, Jens; Hatzonikolakis, Yannis; She, Jun; John, Michael St; **Lips, Urmas; Brouwer, Roy** Frontiers in marine science 2021 / art. 744208, 18 p. : ill <https://doi.org/10.3389/fmars.2021.744208> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Data-Driven Propulsion Load Optimization : Reducing Fuel Consumption and Greenhouse Gas Emissions in Double-Ended Ferries

Laasma, Andres; Aiken, Deniece Melissa; Kasepõld, Kadi; Hilmola, Olli-Pekka Kristian; Tapaninen, Ulla Pirita Journal of Marine Science and Engineering 2025 / art. 688 <https://doi.org/10.3390/jmse13040688> <https://www.mdpi.com/2077-1312/13/4/688>

Digiteerimine, plokiahel ja asjade internet mereveos

Tapaninen, Ulla Pirita; Heering, Dan Meremees : Eesti merendusajakiri = Estonian maritime magazine. Veeteede Teataja 2021 / lk. 22-23 : ill https://www.ester.ee/record=b4646644*est

Economic impact of SECA regulations on clean shipping in the BSR- first empiric results from EnviSuM project [Online resource]

Olaniyi, Eunice Omolola; Prause, Gunnar Klaus; Boyesen, Jan International Conference on Maritime Energy Management : MARENER 2017 : World Maritime University, Malmö, Sweden, 24-25 January 2017 : conference proceedings 2017 / 15 p. : ill https://commons.wmu.se/cgi/viewcontent.cgi?referer=&httpsredir=1&article=1033&context=marener_conference

Eesti aitas kujundada targemaid tarneahelaid üle maailma

Iives, Kaisa Trialoog 2025 <https://trialoog.taltech.ee/eesti-aitab-kujundada-targemaid-tarneahelaid-ule-maailma/>

Eesti Mereakadeemia Toimetised

Alop, Anatoli; **Kann, Jüri; Raukas, Anto** 2007 https://www.ester.ee/record=b2341257*est

Eesti Mereakadeemia toimetised = Proceedings of Estonian Maritime Academy. Nr 14

2012 https://www.ester.ee/record=b1967725*est

Eesti saarte parvlaevaühendus : probleemid ja lahendused

Lend, Enno; Uustalu, Aare-Maldus Tallinna Tehnikakõrgkooli Toimetised 2003 / lk. 3-21

"Estonia" põhjakontakti modelleerimine ja avade tekkepõhjuste analüüs

Tabri, Kristjan Meremees : Eesti merendusajakiri = Estonian maritime magazine 2024 / lk. 20-24 : ill https://www.ester.ee/record=b4646644*est

Estonian maritime cluster

Portsmouth, Raivo; Hunt, Tõnis; Terk, Erik; Nõmmela, Kaidi; **Hartikainen, Anni** 2012 https://www.ester.ee/record=b2774777*est

FerryBoxes within Europe : state-of-the-art and integration in the European Ocean Observation System (EOOS) [Online resource]

Petersen, W.; Colijn, F.; Gorringer, P.; Kaitala, S.; Karlson, B.; King, A.; **Lips, Urmas** Operational oceanography serving sustainable marine development : proceedings of the Eighth EuroGOOS International Conference, 3-5 October 2017, Bergen, Norway 2018 / p. 63-70 : ill <http://eurogoos.eu/download/publications/EuroGOOS-2017-Conference-Proceedings.pdf>

Forecasting maritime logistics costs - will the low oil price remain?

Hämäläinen, Esa; Hilmola, Olli-Pekka Kristian; **Tolli, Andres; Prause, Gunnar Klaus** Le transport maritime a courte distance : Mythe ou avenir du transport regional = Short-sea shipping : myth or future of regional transport 2016 / p. 19-34

A framework for risk assessment for maritime transportation systems - a case study for open sea collisions involving RoPax vessels

Montewka, Jakub; Ehlers, Sören; **Tabri, Kristjan** Reliability engineering & system safety 2014 / p. 142-157 : ill <https://doi.org/10.1016/j.res.2013.11.014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Growing trade, but slowing unitized short sea shipping : analysing Finland and Germany

Hilmola, Olli-Pekka Kristian; Tolli, Andres Transport and telecommunication 2019 / p. 82-91 : ill <https://doi.org/10.2478/tjt-2019-0008> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Igaüks iseenese eest

Veiderma, Mihkel Postimees 2012 / lk. 13 <https://arvamus.postimees.ee/828282/mihkel-veiderma-igauks-iseenese-eest>

Influence of compressive ice force in bow-to-aft ship collision

Tabri, Kristjan; Goerlandt, Floris; Kujala, Pentti The 7th International Conference on Collision and Grounding of Ships and Offshore Structures : ICCGS 2016 : 15th-18th June, 2016, University of Ulsan, Ulsan, Korea 2016 / p. 131-137 : ill

Interaction of ice force in ship-ship collision

Nelis, Sander; **Tabri, Kristjan;** Kujala, Pentti ASME 2015 34th International Conference on Ocean, Offshore and Arctic Engineering : St. John's, Newfoundland, Canada, May 31-June 5, 2015 2015 / 8 p <https://doi.org/10.1115/OMAE2015-41351> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Intermodaalsete vedude algusaastad ja Eesti merendus

Saarinen, Yrjö Paat & Meremees 2016 / lk. 94-97 : ill https://artiklid.elnet.ee/record=b2780185*est

Investigation of environmental factors on the resistance characteristic : study case of the designed patrol boat hull

Yusfianda, Ahmad Ramadhan; Prabowo, Aditya Rio; Do, Quang Thang; Adiputra, Ristiyanto; **Putranto, Teguh;** Bae, Dong-myung IOP Conference Series: Earth and Environmental Science ; 1278, 1 2023 / art. 012013 <https://doi.org/10.1088/1755-1315/1278/1/012013> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

2016. aasta meretranspordi raport on nüüd avalikustatud

Kuuse, Mari-Liis Paat & Meremees 2016 / lk. 74 http://www.ester.ee/record=b4471304*est https://artiklid.elnet.ee/record=b2809575*est

Kaubasadamad rivistuvad ümber

Vitismann, Madli Meremees. Veeteede Ameti teataja 2018 / lk. 9-10 : fot <https://issuu.com/ajakirimeremees> http://www.ester.ee/record=b4646644*est

Kui maismaapiir on lukus, on alternatiiviks meretee

Ots, Jaano Martin Postimees 2020 / Lk. 17 : portr https://www.ester.ee/record=b1072778*est

Kui palju on Läänemeres ohtlikke aineid? Eesti teadlased annavad ülevaate [Võrguväljaanne]

Künnis-Beres, Kai postimees.ee 2021 ["Kui palju on Läänemeres ohtlikke aineid? Eesti teadlased annavad ülevaate"](https://postimees.ee/2021/01/20/kui-palju-on-laanimeres-ohtlikke-aineid-eesti-teadlased-annavad-ulevaate/)

Kuidas mõjub Trumpi tollisõda Baltikumile?

Tapaninen, Ulla Piri postimees.ee 2025 <https://arvamus.postimees.ee/8225864/ulla-piri-tapaninen-trump-voib-tekitada-kriisi-laanimerele>

Laevad meie merel : õnnistus või õnnetus

Soomere, Tarmo Eesti Loodus 2006 / 6, lk. 6-11 : ill <http://www.eestiloodus.ee/index.php?artikkel=1510>

Laevandus on rohevaates kriitilises punktis, aga mida siis teha?

Aiken, Deniece Melissa digi.geenius.ee 2024 [Laevandus on rohevaates kriitilises punktis, aga mida siis teha?](#)

Laevanduse roheline kurss: väljakutsed ja võimalused

Vaaks, Eveliis Trialoog 2025 <https://trialoog.taltech.ee/laevanduse-roheline-kurss-valjakutsed-ja-voimalused/>

Laevandusturul avanevad suured võimalused

Tapaninen, Ulla Pirta Postimees 2024 / lk. 12 <https://dea.digar.ee/article/postimees/2024/11/05/14.4>

Lightweight testbed for IEC61162-450-related cyber security research

Visky, Gabor; Katsikas, Sokratis; **Maennel, Olaf Manuel** 2024 IEEE International Conference on Cyber Security and Resilience (CSR) : proceedings 2024 / p. 638-643 <https://doi.org/10.1109/CSR61664.2024.10679439>

LNG Maritime energy contracting model

Olaniyi, Eunice Omolola; Gerlitz, Laima Entrepreneurship and sustainability issues 2019 / p. 574–593

[https://doi.org/10.9770/jesi.2019.7.1\(40\)](https://doi.org/10.9770/jesi.2019.7.1(40)) Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Logistics corridors and short sea shipping in the Baltic Sea area [Electronic resource]

Daduna, Joachim R.; Hunke, Kristina; **Prause, Gunnar Klaus** Proceedings of the 2012 International Research Conference on Short Sea Shipping : 2-3 April, Estoril, Portugal 2012 / p. 2101-2117 [CD-ROM]

https://www.researchgate.net/publication/314830382_LOGISTICS_CORRIDORS_AND_SHORT_SEA_SHIPPING_IN_THE_BALTIC_SEA_AREA

Läänemere kõige uuendusmeelsemad väikesadamad on Eestis [Võrguväljaanne]

digi.geenius.ee 2022 "[Läänemere kõige uuendusmeelsemad väikesadamad on Eestis](#) "

Lühiülevaade 2017. aasta ÜRO meretranspordi raporti teemadest

Kuuse, Mari-Liis Meremees. Veeteede Ameti teataja 2017 / lk. [47] http://www.ester.ee/record=b4646644*est

https://issuu.com/ajakirimeremees/docs/meremees_2017_4-4._va_teataja_2017

Madrusest tegevdirektoriks - kõik on võimalik, kui oled õigel ajal õiges kohas!

Niit, Jane Paat & Meremees 2016 / lk. 82-83 : fot https://artiklid.elnet.ee/record=b2761380*est

Manual of best practices in clean shipping financing in Europe : research report, February 2021, Tallinn University of Technology. Background document for WP4, 22 February 2021

Bakkar, Yassine; Olaniyi, Eunice Omolola; **Prause, Gunnar Klaus;** Prokopenko, Olha 2021 [Manual of best practices in clean shipping financing in Europe : Research report, February 2021, Tallinn University of Technology](#)

Maritime cargo traffic in the framework of transforming transport corridors - can scenario-building bring clarity?

Terk, Erik; Purju, Alari The maritime cluster in the Baltic Sea region and beyond 2016 / p. 178-188

http://www.ester.ee/record=b4601792*est

Maritime supply and the optimal maritime operations

Atari Jabar Zadeh, Sina; Gerstlberger, Wolfgang Dieter; Prause, Gunnar Klaus Reliability and Statistics in Transportation and Communication : Human Sustainability and Resilience in the Digital Age : Selected Papers from the 24th International Multidisciplinary Conference on Reliability and Statistics in Transportation and Communication, RelStat-2024, Riga, Latvia, September 25-28, 2024 2025 / p. 363-375 https://doi.org/10.1007/978-3-031-87532-8_32

Maritime transport and logistics digital solutions optimization using advanced data sharing platforms : ePICenter project's case

Paladin, Zdravko; Šorovic, Mira; **Bauk, Sanja;** Knoors, Frank; Stephens, Julian; Kapidani, Nexhat; Lukšić, Žarko; Mujalovic, Rasim 37th Bled eConference – Resilience Through Digital Innovation: Enabling the Twin Transition : June 9 – 12, 2024, Bled, Slovenia, Conference Proceedings 2024 / p. 403-420 <https://doi.org/10.18690/um.fov.4.2024.23>

Meremajanduse baasteadmised: konteinerveo ettevõtted teenivad suuri kasumeid, kuigi konteinereid maailmas ei jätku

Tapaninen, Ulla Pirta Meremees : Eesti merendusajakiri = Estonian maritime magazine. Veeteede Teataja 2021 / lk. 12 : fot https://issuu.com/ajakirimeremees/docs/meremees_2021_3-4._veeteede_teataja_2021_3-4

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2021 https://www.ester.ee/record=b4646644*est <https://issuu.com/ajakirimeremees>

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2022 https://www.ester.ee/record=b4646644*est <https://issuu.com/ajakirimeremees>

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2020 https://www.ester.ee/record=b4646644*est <https://taltech.ee/ajakiri-meremees> <https://issuu.com/ajakirimeremees>

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2024 https://www.ester.ee/record=b4646644*est <https://issuu.com/ajakirimeremees>

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2023 https://www.ester.ee/record=b4646644*est <https://issuu.com/ajakirimeremees>

Meremees : Eesti merendusajakiri = Estonian maritime magazine

2025 https://www.ester.ee/record=b4646644*est <https://issuu.com/ajakirimeremees>

Merenduse klasteruuring

2011 https://www.ester.ee/record=b2776198*est

Merendussektori majandusmõju uuringu I etapp

Kuuse, Mari-Liis Paat & Meremees 2016 / lk. 85-87 : ill http://www.ester.ee/record=b4471304*est
https://artiklid.elnet.ee/record=b2809621*est

Merendussektori suured sihid

Alvela, Ain Tehnikamaailm 2025 / lk. 48-52 : ill, fot https://www.ester.ee/record=b1073050*est

Mereruumi planeerimisest ning meretranspordi integreeritusest planeeringu protsessis

Kopti, Madli Paat & Meremees 2016 / lk. 95-97 : ill https://artiklid.elnet.ee/record=b2761547*est

Meretranspordi digitaliseerimine praegu ja tulevikus

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

Meretranspordi kasutamise võimalustest sõidukite transportimisel

Orgla, Maario Teejuht : maal, vees ja õhus : Transpordiameti digiajakiri 2023 / lk. 38-41 : fot https://www.ester.ee/record=b5495900*est
<https://digiajakiri.transpordiamet.ee/view/400274120/38/> <https://digikogu.taltech.ee/et/Item/619cc9f9-203b-4a47-bdbe-ac92e1ad0c2a>

Mis suunas areneb meretransport?

Made, Tiit Küsimused ja Vastused : EKP Keskkomitee ühiskondlik-poliitiline ajakiri 1972 / lk. 11-18
https://www.ester.ee/record=b1225293*est

Modernse laevanduse gigant Kreeka

Niit, Jane Paat & Meremees 2016 / lk. 84 : fot https://artiklid.elnet.ee/record=b2761457*est

Muutuste jõud ja kaasaegsed väljakutsed meretranspordis

Hunt, Tõnis delfi.ee 2024 [Muutuste jõud ja kaasaegsed väljakutsed meretranspordis](#)

Navigaator : Balti mereajakiri

2018 https://www.ester.ee/record=b2091994*est

Occupational health and safety aspects of green shipping in the Baltic Sea

Reinhold, Karin; Jarvis, Marina; Prause, Gunnar Klaus Entrepreneurship and sustainability issues 2019 / p. 10-24
[https://doi.org/10.9770/jesi.2019.7.1\(1\)](https://doi.org/10.9770/jesi.2019.7.1(1)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ohtlike ainete mõju uuringud Eesti rannikumeres ja Soome lahe idaosas

Künnis-Beres, Kai; Kuprijanov, Ivan Horisont 2021 / lk. 28-33 : ill https://www.ester.ee/record=b1072243*est

Operational in situ oil spill detection in the Baltic Sea, using FerryBox system equipped with oil sensor [Online resource]

Kõuts, Tarmo; Pärt, Siim; Vahter, Kaimo International Conference Operational Oceanography Serving Sustainable Marine Development : 3-5 October 2017, Bergen, Norway : book of abstracts 2017 / p. 50
http://eurogoos.imr.no/resources/EuroGOOS_Conference_2017_BoA.pdf

Optimizing voyage costs in maritime supply chains : a holistic approach towards logistics service improvement and supply chain finance

Prause, Gunnar Klaus; Olaniyi, Eunice Omolola Transport and telecommunication journal 2023 / p. 361-374 <https://doi.org/10.2478/ttj-2023-0028> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pilsivee ja naftasaaduste meretranspordimahutite pesuvee koostäitmine

Kapitanova, Anna XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 46-47

Possibility to Use Gartner Hype Cycle Approach for Autonomous Shipping

Senčila, V.; **Alop, Anatoli** Transport Means 2019. Sustainability: Research and Solutions: Proceedings of the 23rd International Scientific Conference, Part II 2019 / p. 574-577 : ill., phot [Transport Means 2019: Proceedings of the 23rd](#)

Prahiturgude dünaamika 2019. aastal ja ootused 2020. aastaks

Saارين, Yrjö Mere lained 2020 / lk. 67-75 : ill https://www.ester.ee/record=b5339129*est

Real time in situ oil-spill monitoring using FerryBox system equipped with UV-fluorometer

Pärt, Siim; Kõuts, Tarmo; Vahter, Kaimo The 11th Baltic Sea Science Congress "Living Along Gradients : Past, Present, Future" : June 12-16, 2017 : abstracts 2017 / p. 333 https://www.io-warnemuende.de/tl_files/conference/bssc2017/bssc2017-abstract-book.pdf

Reisilaevandus Eesti Merenduspoliitika kontekstis

Niit, Jane Paat & Meremees 2015 / lk. 97 https://artiklid.elnet.ee/record=b2751207*est

Ship source strength estimation in shallow water

Klauson, Aleksander; Mustonen, Mirko Proceedings of Meetings on Acoustics 2017 / art. 070004, 8 p. : ill <https://doi.org/10.1121/2.0000989>

Shipping and the environment in the Baltic Sea region I results of the BONUS SHEBA project [Online resource]

Quante, Markus; Moldanova, Jana; Eriksson, Martin; Maljutenko, Ilja 2nd Baltic Earth Conference The Baltic Sea in Transition : Helsingør, Denmark, 11 to 15 June 2018 : conference proceedings 2018 / p. 191-192 : ill https://www.baltic-earth.eu/publications/IBESPublications/No_13_Helsingor_Proceedings/2ndBalticEarthConferenceProceedings_IBESP_No13_web.pdf

A simplified method to predict grounding damage of double bottom tankers

Heinvee, Martin; Tabri, Kristjan Marine structures 2015 / p. 22-43 : ill <https://doi.org/10.1016/j.marstruc.2015.04.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Smart seaports as innovation drivers for blue growth = Nutikad meresadamad kui sinist majanduskasvu vedav innovatsioon

Philipp, Robert 2021 <https://digikogu.taltech.ee/et/Item/f38c058a-0abf-4508-8d55-dca8d0459e5e> https://www.ester.ee/record=b5407533*est <https://doi.org/10.23658/taltech.14/2021>

Soome - Eesti meretee : ees ootab kasv

Hilmola, Olli-Pekka Kristian; Tolli, Andres Paat & Meremees 2015 / lk. 76-79 : ill https://artiklid.elnet.ee/record=b2728339*est

Soome ja Eesti merendusklaster

Tapaninen, Ulla Piritä Meremees : Eesti merendusajakiri = Estonian maritime magazine 2022 / lk. 13-14 https://www.ester.ee/record=b4646644*est https://issuu.com/ajakirimeremees/docs/meremees_nr_316_issuu_1

Soomlannast merendusprofessor naudib TalTechis tudengite õpetamist

Tapaninen, Ulla Piritä arileht.delfi.ee 2023 [Soomlannast merendusprofessor naudib TalTechis tudengite õpetamist](#)

Soovid väärtuslikke oskusi ja reaalselt töökogemust juba õpingute ajal? Tule õpi merendust TalTechis!

delfi.ee 2025 <https://arileht.delfi.ee/artikkel/120371899/soovid-vaartuslikke-oskusi-ja-reaalset-tookogemust-juba-opingute-ajal-tule-opi-merendust-taltechis>

Spatial pattern of current-driven hits to the nearshore from a major marine fairway in the Gulf of Finland

Viikmäe, Bert; Soomere, Tarmo Journal of marine systems 2014 / p. 106-117 : ill <https://doi.org/10.1016/j.jmarsys.2013.06.014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Success factors in commercialization of wing-in-ground crafts as means of maritime transport : a case study

Kerem, Kristin; Carjova, Kristine; Tapaninen, Ulla Piritä Future transportation 2025 / art. 13 <https://doi.org/10.3390/futuretransp5010013>

Sustainable sea port clusters within green transport corridors

Prause, Gunnar Klaus GPRA 2015 : Global Port Research Alliance Conference on Port and Logistics Connectivity : 21-22 May 2015, Hong Kong 2015

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

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

Systems-theoretic process analysis of maritime traffic safety management in the Gulf of Finland (Baltic Sea)

Aps, Robert; Fetissov, Mihhail; Goerlandt, Floris; Kujala, Pentti; Piel, Are Procedia engineering 2017 / p. 2-12 : ill <https://doi.org/10.1016/j.proeng.2017.03.090> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Tallinnas mõtestatakse roheinnovatsiooni tagamaid – kuidas muuta merendus kestlikumaks transpordiliigiks? [Võrguväljaanne]

rohe.geenius.ee 2022 [Tallinnas mõtestatakse roheinnovatsiooni tagamaid – kuidas muuta merendus kestlikumaks transpordiliigiks?](#)

Talsinki tunnel suurendaks tulu

Tapaninen, Ulla Pirita Meremees : Eesti merendusajakiri = Estonian maritime magazine. Veeteede Teataja 2021 / lk. 8-11 : fot https://issuu.com/ajakirimeremees/docs/meremees_2021_3-4_veeteede_teataja_2021_3-4

Teadlane: tehnoloogia ja õigusruumi areng käigu käsikäes

Aiken, Deniece Melissa kestlikkusuudised.ee 2024 [Teadlane: tehnoloogia ja õigusruumi areng käigu käsikäes](#)

Technology for early detection and drift forecast of the oil spill

Raudsepp, Urmas US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29, 2008, Tallinn, Estonia : book of abstracts 2008 / p. 129

The Baltic Sea as a maritime highway in international multimodal transport

Daduna, Joachim R.; **Prause, Gunnar Klaus** Operations Research Proceedings 2015 : selected papers of the International Conference of the German, Austrian and Swiss Operations Research Societies (GOR, ÖGOR, SVOR/ASRO), University of Vienna, Austria, September 1-4, 2015 2017 / p. 189-194 https://doi.org/10.1007/978-3-319-42902-1_25

The economic impact of environmental regulations on a maritime fuel production company

Olaniyi, Eunice Omolola; Viirmäe, Marti Research in economics and business : Central and Eastern Europe 2016 / p. 58-84 : ill http://www.ester.ee/record=b2590050*est

The impact of environmental regulations on the business model of a maritime supply company - an Estonian case study

Olaniyi, Eunice Omolola; Viirmäe, Marti; Prause, Gunnar Klaus 15th International Entrepreneurship Forum (IEF) Conference : Venice, Italy, 14-16 December, 2016 : conference proceedings. Vol. 2, Research and reflective papers 2016 / p. 60-72 : ill https://www.essex.ac.uk/conferences/ief/documents/15th/conference_proceedings_vol2.pdf

The impact of SECA regulations on clean shipping in the BSR : first empiric results from EnviSuM project

Olaniyi, Eunice Omolola; Prause, Gunnar Klaus; Boyesen, Jan International Conference on Maritime Energy Management : World Maritime University, Malmö, Sweden, 24-25 January 2017 : programme 2017 / p. 5

The possibilities of using SWOT and risk analysis in prevention of coal dust emission during its transportation in Tallinn ports

Aava, Kai; **Tosso, Henn; Tint, Piia** The proceedings of 34th ESReDA Seminar : San Sebastian, Spain, 2008 2008 / [7] p. [CD-ROM]

The role of the spatial resolution of a three-dimensional hydrodynamic model for marine transport risk assessment

Andrejev, Oleg; **Soomere, Tarmo;** Sokolov, Alexander; Myrberg, Kai Oceanologia 2011 / p. 309-334 : ill

Transport ja logistika

Laving, Jüri Tehnoloogiaseire. I, (Eesti majanduse tehnoloogilise taseme võrdlev analüüs) 1999 / lk. 18-25: ill

TTÜ mereteadlane: kogu jama, mis Läänemeres on, on inimese põhjustatud

delfi.ee 2023 [TTÜ mereteadlane: kogu jama, mis Läänemeres on, on inimese põhjustatud](#)

Tuleviku tegijaks Saaremaal!

Järva Teataja 2023 / lk. 6 [Tuleviku tegijaks Saaremaal!](#) [Tuleviku tegijaks Saaremaal!](#)

Ulla Pirita Tapaninen: merendussektor muutub roheliseks. Kuidas täpsemalt? [Võrguväljaanne]

Tapaninen, Ulla Pirita err.ee 2022 ["Ulla Pirita Tapaninen: merendussektor muutub roheliseks. Kuidas täpsemalt?"](#)

Ulla Tapaninen: Ukraina sõda kui meretranspordi õppetund

Tapaninen, Ulla Pirita Trialoog 2025 <https://trialoog.taltech.ee/ulla-tapaninen-ukraina-soda-kui-meretranspordi-oppetund/>

Uperpallitades stabiilsuse poole? : Mereveonduse läinud aastate tulemused ja 2018. a. tulevikuväljavaated

Saarinen, Yrjö Sinine, must ja valge meri 2018 / lk. 34-37 http://www.ester.ee/record=b4907655*est

Veelkord väävlidirektiivist

Punab, Heino Paat & Meremees 2015 / lk. 84-85 : fot https://artiklid.elnet.ee/record=b2718652*est

Õnn ei tule Kihnu õuele : [reisiparvlaeva-ühenduse võimalusest Kihnu saarega : kommentaar A.Akkermanni seisukohtadele]

Uustalu, Aare-Maldus; Akkermann, Annely; Paluoja, Silvia Pärnu Postimees 2003 / 9. apr., lk. 15

ÜRO meretranspordi aruandest

Meremees : Eesti merendusajakiri = Estonian maritime magazine 2024 / lk. 16-18 : ill https://www.ester.ee/record=b4646644*est
https://issuu.com/ajakirimeremees/docs/meremees_nr_326_issuu

Дональд Трамп может вызвать кризис в Балтийском море

Tapaninen, Ulla Pirita rus.postimees.ee 2025 <https://rus.postimees.ee/8226299/mnenie-donald-tramp-mozhet-vyzvat-krizis-v-baltiyskom-more>

Об определении продолжительности подогрева груза на танкерах

Mäeküla, Oskar XX научная конференция, посвященная 25-летию Эстонской ССР 18-22 мая 1965 г. : тезисы и резюме 1965 / с. 113 https://www.ester.ee/record=b1359832*est

Об определении продолжительности подогрева груза на танкерах

Mäeküla, Oskar Судовые силовые установки : сборник статей. 4 1967 / с. 25-33 : илл https://www.ester.ee/record=b2182163*est
<https://digikogu.taltech.ee/et/Item/563b28f5-a829-439d-ab35-5cda0c2666de>