

Analysis of short sea shipping-based logistics corridors in the Baltic Sea region

Daduna, Joachim R.; Hunke, Kristina; **Prause, Gunnar Klaus** Journal of shipping and ocean engineering 2012 / p. 304-319 : ill
https://www.researchgate.net/publication/314830382_LOGISTICS_CORRIDORS_AND_SHORT_SEA_SHIPPING_IN_THE_BALTIC_SEA_AREA

Between sustainability, social cohesion and security regional development in Northeastern Estonia

Prause, Gunnar Klaus; Tuisk, Tarmo; Olaniyi, Eunice Omolola Entrepreneurship and sustainability issues 2019 / p. 1235-1254
[https://doi.org/10.9770/jesi.2019.6.3\(13\)](https://doi.org/10.9770/jesi.2019.6.3(13)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Business models in compliance with sulphur emissions control area regulations in the Baltic Sea region = Väävli emissiooni kontrolli ala nõuetele vastavad ärimudelid Läänemere piirkonnas

Olaniyi, Eunice Omolola 2018 <https://digi.lib.ttu.ee/i/?10144>

A compliance cost analysis of the SECA regulation in the Baltic Sea

Prause, Gunnar Klaus; Olaniyi, Eunice Omolola Entrepreneurship and sustainability issues 2019 / p. 1907-1921 : tab
[https://doi.org/10.9770/jesi.2019.6.4\(26\)](https://doi.org/10.9770/jesi.2019.6.4(26)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Eesti kalapüügilaevad pakuvad põnevad tööd Atlandi ookeanil ja Põhja-Jäämeres [Võrguväljaanne]

aripaev.ee 2021 "[Eesti kalapüügilaevad pakuvad põnevad tööd Atlandi ookeanil ja Põhja-Jäämeres](#) "

Eesti kui lipuriigi tulevik : arengustsenaariumid aastani 2040 : kokkuvõte

2020 https://www.ester.ee/record=b5372159*est https://www.riigikogu.ee/wpcms/wp-content/uploads/2020/11/2020_laevandus_kokkuvote.pdf

Eestimaa majakanestor Armas Luige

Peetsalu, Peeter Mere ja maa vahel : kaugetelt meredelt kodurandadesse 2018 / lk. 87-92 : portr., ill
https://www.ester.ee/record=b4780385*est

Entrepreneurial compliance opportunities for maritime fuel producers

Olaniyi, Eunice Omolola; Bakkar, Yassine; Prause, Gunnar Klaus Entrepreneurship and sustainability issues 2019 / p. 1550–1565
[https://doi.org/10.9770/jesi.2019.6.4\(1\)](https://doi.org/10.9770/jesi.2019.6.4(1)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Intervjuu pärast 23 aastat vaikimist

Mõttus-Leppik, Elo Postimees 2020 / Lk. 4-5 : portr <https://dea.digar.ee/article/postimees/2020/10/22/3.9>

Kui maismaapiir on lukus, on alternatiiviks meretee

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

Laeva püstuvus

Noor, Ilmar 2017 http://www.ester.ee/record=b4665173*est

Laeva püstuvus

Noor, Ilmar 2017 http://www.ester.ee/record=b4667271*est

"Laeva püstuvus" : [Ilmar Noore raamatututvustus]

Raudsalu, Rein Meremees. Veeteede Ameti teataja 2017 / lk. [48, tagakaas] http://www.ester.ee/record=b4646644*est
https://issuu.com/ajakirimeremees/docs/meremees_2017_2-4._va_teataja_2017

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

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

Madruste 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

Meeldiv õhkkond tööil toob kaasa paremad tulemused

Alver, Anne-Mari Oma Äri : [ajalehe Eesti Päevaleht lisa] 2020 / Lk. 4 : ill https://www.ester.ee/record=b4650352*est

Mereharidus ja kultuur

Kreem, Enn Eesti merenduse 100 aastat 2018 / lk. 134-[154] http://www.ester.ee/record=b4774808*est

Merekaubanduse tulevik: arengusuunad ja stsenaariumid [Võrguteavik] : rahvusvahelise laevanduse ja meremajanduse

arenguseire

2020 https://www.ester.ee/record=b5380148*est https://www.riigikogu.ee/wpcms/wp-content/uploads/2020/09/2020_merekaubandus_aruanne.pdf

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

Modernse laevanduse gigant Kreeka

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

Navigaator : Balti mereajakiri

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

Numerical study on the structural behavior of intact and damaged box beams under four-point bending load

Putranto, Teguh; Kõrgesaar, Mihkel Developments in the Collision and Grounding of Ships and Offshore Structures : Proceedings of the 8th International Conference on Collision and Grounding of Ships and Offshore Structures (ICCGS 2019), 21-23 October, 2019, Lisbon, Portugal 2019 / p. 139-143 <https://www.taylorfrancis.com/books/e/9781003002420/chapters/10.1201/9781003002420-17>

Possibility to Use Gartner Hype Cycle Approach for Autonomous Shipping

Senčič, 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](https://www.transportmeans2019.com/Proceedings-of-the-23rd-International-Scientific-Conference-Part-II-2019)

Real options analysis of abatement investments for sulphur emission control areas compliance

Atari, Sina; Bakkar, Yassine; Olaniyi, Eunice Omolola; Prause, Gunnar Klaus Entrepreneurship and sustainability issues 2019 / p. 1062-1086 : ill [https://doi.org/10.9770/jesi.2019.6.3\(1\)](https://doi.org/10.9770/jesi.2019.6.3(1)) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ropax short-sea shipping and Covid-19 pandemic : case of Finland

Hilmola, Olli-Pekka Kristian KMI International Journal of Maritime Affairs and Fisheries 2022 / p. 91-114
<https://doi.org/10.54007/ijmaf.2022.14.1.91>

SECA regulatory impact assessment: administrative burden costs in the Baltic Sea region

Olaniyi, Eunice Omolola; Prause, Gunnar Klaus Transport and telecommunication 2019 / p. 62-73 : ill [https://doi.org/10.2478/tjt-](https://doi.org/10.2478/tjt-2019-0006)
[2019-0006](#) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Systems approach based maritime traffic safety management in the Gulf of Finland (Baltic Sea)

Aps, Robert; **Fetissov, Mihhail**; Goerlandt, Floris; Kujala, Pentti; Piel, Are; Thomas, John From small scales to large scales - The Gulf of Finland Science Days 2017, 9th-10th October 2017, Estonian Academy of Sciences, Tallinn : Oral presentations 2017 / p. 8
[https://www.etis.ee/File/DownloadPublic/ebda3e4a-2eb0-4f26-971f-f16046bc0bed?](https://www.etis.ee/File/DownloadPublic/ebda3e4a-2eb0-4f26-971f-f16046bc0bed?name=TheGulfOfFinlandScienceDays_2017.pdf&type=application%2Fpdf)
[name=TheGulfOfFinlandScienceDays_2017.pdf&type=application%2Fpdf](#)

The socio-economic impact of green shipping: a holistic view from the Baltic Sea region

Prause, Gunnar Klaus; Reinhold, Karin; Järvis, Marina; Olaniyi, Eunice Omolola; Tint, Piia 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. 615-624 [https://doi.org/10.1007/978-3-030-](https://doi.org/10.1007/978-3-030-12450-2_59)
[12450-2_59](#) [Conference proceedings at Scopus](#) [Article at Scopus](#)

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

2008 http://www.ester.ee/record=b2373647*est

Корабельные краски на основе меди загрязняют Балтийское море

Tisler, J. rus.err.ee 2022 [Корабельные краски на основе меди загрязняют Балтийское море](#)