

Ecosystem-based maritime spatial planning – impact on navigational safety from offshore renewable energy developments

Fetissov, Mihhail; Aps, Robert; Heinla, Priit; Kinnunen, Joukko; Korneev, Oleg; Lees, Liisi; Varjopuro, Riku 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. 14 https://www.etis.ee/File/DownloadPublic/ebda3e4a-2eb0-4f26-971f-f16046bc0bed?name=TheGulfOfFinlandScienceDays_2017.pdf&type=application%2Fpdf

Eesti avamere tuuleparkide meresõiduohutuse riskihindamise kriteeriumid

Zaitseva-Pärnaste, Inga; Süsmalainen, Kert; Keskküla, Pärtel Teejuht : maal, vees ja õhus : Transpordiameti digiajakiri 2024 / lk. 18-23 : ill <https://digiajakiri.transpordiamet.ee/view/434325528/14/>

Hiiumaa large-scale offshore wind park integration into Estonian grid

Agabus, Hannes; Tammoja, Heiki; Palu, Ivo Proceedings [of] 7th International Workshop on Large-Scale Integration of Wind Power into Power Systems as well as on Transmission Networks for Offshore Wind Farms : 26-27 May, 2008, Madrid, Spain 2008 / p. 498-501 : ill

Miks hiidlased ei taha avamere tuuleparki?

Raukas, Anto; Käärde, Arvo Elektriala 2017 / lk. 12-14 : ill http://www.ester.ee/record=b1240496*est
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Offshore murtoos indicate warm-based Fennoscandian ice-sheet conditions during the Bølling warming in the northern Gulf of Riga, Baltic Sea

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Petrophysical properties and capacity of prospective structures for geological storage of CO2 onshore and offshore baltic

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Potential structures for CO2 geological storage in the Baltic Sea : case study offshore Latvia

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Satellite altimetry derived dynamic topography using high-resolution geoid model with synergized sealevel data sources

Kupavõh, Aleksei; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu 30 years of progress in radar altimetry symposium, Montpellier, France, 2-7. Sept. 2024 : Abstract book 2024 / p. 184-185, art. 362
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Simulation of wave damping near coast due to offshore wind farms

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