

AHERO mitmekanalilise kajaloodi kasutamine hüdrograafias

Koževnikov, Valeri; Rützel, Mart; Väling, Peeter Raadiotehnika 2001 : VIII rahvusvahelise telekommunikatsioonipäeva materjalid 2001 / lk. 92-97 : ill

Eesti hüdrograafia ülevaade = Hydrographie d'Eesti

Velner, August 1922 https://www.ester.ee/record=b1254163*est

Eesti jõgede veejõud

Reihan, Alvina; Kovalenko, Olga Taastuvate energiaallikate uurimine ja kasutamine : kolmanda konverentsi kogumik : [1. november 2001, Tartu] 2002 / lk. 45-51 : ill

Essential English for maritime communication. Hüdrograafia alused : [raamatute tutvustus]

Meremees. Veeteede Ameti teataja 2018 / lk. 27 : ill <https://issuu.com/ajakirimeremees> http://www.ester.ee/record=b4646644*est

Ferrybox measurements : a tool to study meso-scale processes in the Gulf of Finland (Baltic Sea)

Lips, Urmas; Lips, Inga; Kikas, Villu; Kuvaldina, Natalja US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29, 2008, Tallinn, Estonia : book of abstracts 2008 / p. 88

Fulbrighti stipendium viis NASA-sse merrpõhja kaardistama

Treffner, Kristi Mente et Manu 2022 / lk. 50-53 : fot https://www.ester.ee/record=b1242496*est

Hüdrograafia

Laigna, Kustav; **Kala, Vello** 2001 https://www.ester.ee/record=b1487601*est

Hüdrograafia alused

Kala, Vello 2018 http://www.ester.ee/record=b4693277*est <https://digikogu.taltech.ee/et/Item/2c40c5da-5fd3-44be-8394-594f1f1b67fc>

Hüdrograafia hariduse uued horisondid ja võimalused

arileht.delfi.ee 2023 [Hüdrograafia hariduse uued horisondid ja võimalused](#)

Hydrographic education in Estonia and assessment of future prospects of the program

Zaitseva-Pärnaste, Inga The 20th Commemorative Annual General Assembly AGA 20 : International Association of Maritime Universities, 30 October - 1 November 2019, Tokyo Japan : The International Association of Maritime Universities Conference book 2019 / p. 83 http://www.iamu-edu.org/events/pdf/IAMUC2019_Conference-Book.pdf

Hydrographical and nutrient conditions in Väike Väin

Astok, Villu; Hannus, Maila; Loigu, Enn; Niemi, A.; Tenson, Jüri Ecological studies in the aquatic environment of Väike Väin Strait in West-Estonia 1994 / p. 21-26

Instantaneous sea surface height prediction using satellite altimetry and deep learning

Rajabi-Kiasari, Saeed; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu Living Planet Symposium (LPS25) 2025 <https://lps25.esa.int/>

30 aasta hüdrograafiaharidust Eestis

Zaitseva-Pärnaste, Inga Meremees : Eesti merendusajakiri = Estonian maritime magazine 2022 / lk. 22-23 : fot https://www.ester.ee/record=b4646644*est https://issuu.com/ajakirimeremees/docs/meremees_2022_1-4

Meeskonnapraktika - uus võimalus tulevikuvõimalusi näidata

Tule praktikale või tööle 2022 / Lk. 5 https://www.ester.ee/record=b1072031*est

Mis sinust saab, kui õpid hüdrograafiat? [Võrguväljaanne]

arileht.delfi.ee 2022 [Mis sinust saab, kui õpid hüdrograafiat?](#)

N.-Jõesuu sadama olud 1923.-1924. a. uurimise andmetel

Velner, August; Leppik, Egon 1925 https://www.ester.ee/record=b1312459*est

Physical processes controlling the surface layer dynamics in the stratified Gulf of Finland : an application of Ferrybox technology = Pinnakihi muutlikkust kontrollivad füüsikalised protsessid kihistunud Soome lahes : Ferrybox tehnoloogia rakendus

Kikas, Villu 2016 http://www.ester.ee/record=b4640509*est

Pärnujõgi ja tema wee jõud

1926 https://www.ester.ee/record=b1145439*est

Release note for the BSCD2000 height transformation grid

Liebsch, Gunter; Schwabe, Joachim; **Varbla, Sander**; Agren, Jonas; Teitsson, Hergeir; **Ellmann, Artu**; Forsberg, Rene; Strykowski, Gabriel; Bilker-Koivula, Mirjam; Liepinš, Ivars The international hydrographic review 2023 / p. 194-199 <https://doi.org/10.58440/ihr-29-2-n11>

Report on modern marine gravity data for selected areas of southern and eastern Baltic Sea

Wilde-Piorko, Monika; Bilker-Koivula, Mirjam; Dykowski, Przemylaw; **Ellmann, Artu**; Kaminskis, Janis; Liepinš, Ivars; Lapinski, Kamil; Michalowski, Rafal; Nilsson, Tobias; Olsson, Per-Anders 2023 https://interreg-baltic.eu/wp-content/uploads/2023/10/report_modern_final.pdf

Report on the homogenized historical marine gravity data of the southern and eastern Baltic Sea

Wilde-Piorko, M.; Schwabe, J.; Strykowski, G.; **Varbla, Sander**; Bauer, Tobias; Bilker-Koivula, Mirjam; Dykowski, P.; **Ellmann, Artu**; Josefsson, Ö.; Kaminskis, J. 2024 https://interreg-baltic.eu/wp-content/uploads/2024/11/report_homogenized_final.pdf

Response of water circulation, temperature and salinity to wind wave effects in the Baltic and North Sea's

Alari, Victor; Staneva, Joanna 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 62 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Some method of signal processing and beamforming in hydrographic applications

Ruuben, Toomas; Derkatš, Julia Elektronika ir elektrotehnika = Electronics and electrical engineering 2008 / 6, p. 27-32 : ill https://www.researchgate.net/publication/228346328_Some_Methods_of_Signal_Processing_and_Beamforming_in_Hydrographic_Applications

Sonar adaption to the measurement range

Derkatš, Julia; Koževnikov, Valeri BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 195-198 : ill

Status of the FAMOS collaboration to improve the Baltic Sea gravity data and geoid model ; S3-O2

Agren, Jonas; Olsson, Per-Anders; Schwabe, Joachim; **Ellmann, Artu** International Symposium Gravity, Geoid and Height Systems 2 : GGHS2018 : "Gravity Field Of The Earth" : The 2nd joint meeting of the International Gravity Field Service and Commission 2 of the International Association of Geodesy, Copenhagen, Denmark, Sept. 17-21, 2018 : abstract book 2018 / p. 42

The Gulf of Finland, its hydrography and circulation dynamics

Myrberg, Kai; **Soomere, Tarmo** Preventive methods for coastal protection : towards the use of ocean dynamics for pollution control 2013 / p. 181-222 : ill

The hydrographic conditions in the Gulf of Finland in 2014 base on extensive joint monitoring

Myrberg, Kai; **Lips, Urmas**; Korneev, Oleg; Raateoja, Mika; Alenius, Pekka; Bruun, Jan-Erik 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 234 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Valminud on uus õpik - "Hüdrograafia alused"

Geodeet 2017 / lk. 102 : ill http://www.ester.ee/record=b1072198*est

Vesiehitised : ehitusuuringute alused

Kala, Vello; Kotsulim, Gabriela 2010 http://www.ester.ee/record=b2655747*est

Ülemaalsed loodimised

Velner, August 1923 https://www.ester.ee/record=b1274620*est

Определение стоковых характеристик методом горизонтальной срезки гидрографа при решении водохозяйственных задач

Velner, Harald-Adam; Kask, Armin Основы прогнозирования качества воды водоемов с учетом их самоочищения (на примере Эстонской ССР) 1967 / с. 151-158 : илл https://www.ester.ee/record=b1365047*est <https://digikogu.taltech.ee/et/item/c5c9f494-81bd-4566-b0fd-4a2d366da26d>