

Application of the small volume statistical series processing algorithms on observations data in the Gulf of Finland aquatorium

Vlasov, O.B.; Usanov, Boris P. Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 83-85

Data processing and performance testing of a low-cost surface drifter design for use in coastal waters

Torsvik, Tomas Proceedings of the Estonian Academy of Sciences 2016 / p. 58-67 : ill <http://dx.doi.org/10.3176/proc.2016.1.06>
https://artiklid.elnet.ee/record=b2760716*est

Estimates of wave climate in the northern Baltic Proper derived from visual wave observations at Vilsandi

Soomere, Tarmo; Zaitseva, Inga Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 1, p. 48-64 : ill

Hüdroloogilistest vaatlustest Eestis

Reihan, Alvina Toimetised / Eesti Maaparandajate Selts 2005 / 6, Jõed ja kanalid : artiklite kogumik, lk. 60-64 : ill., fot

Ice conditions of a large shallow lake (Lake Peipsi) determined by observations, an ice model, and satellite images

Reinart, Anu; Pärn, Ove Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2006 / 3, p. 243-261 : ill

In-situ observation strategies in order to monitor and understand the functioning of pelagic ecosystem in the Gulf of Finland

Lips, Urmas; Lips, Inga; Kikas, Villu; Liblik, Taavi; Kuvaldina, Natalja; Altoja, Kristi; Norit, Nelli BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 89

An integrated approach to coastal and biological observations

She, Jun; Piniella, Ángel Muñoz; Benedetti-Cecchi, Lisandro; Boehme, Lars; Boero, Ferdinando; Christensen, Asbjorn; Crowe, Tasman; Darecki, Mirosław; Nogueira, Enrique; Gremare, Antoine; Hernandez, Francisco; Kõuts, Tarmo Frontiers in Marine Science 2019 / Art. nr. 314 <https://doi.org/10.3389/fmars.2019.00314> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Need for and objective of geotechnical engineering surveys

Tammemäe, Olavi; Torn, Hardi 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 53-56

Observation of mesoscale eddies by using SAR data complemented with optical remote sensing and in situ measurements

Uiboupin, Rivo; Laanemets, Jaan BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 28

Observation, parameterization and simulation of turbulent mixing in the Gulf of Finland, the Baltic Sea

Lilover, Madis-Jaak; Stips, Adolf Konrad US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29, 2008, Tallinn, Estonia : book of abstracts 2008 / p. 85

Observations of the recent disc loss in X Persei : photometry and polarimetry

Roche, P.; Larionov, V.; Kalv, Peep Astronomy and astrophysics 1997 / p. 139-146

Observations of UU Cancri

Kalv, Peep; Oja, Tõnis; Harvig, Voldemar Journal of astronomical data 2007 / [18] p. : ill
<https://ui.adsabs.harvard.edu/abs/2007JAD....13....2K/abstract>

Phytoplankton distribution affected by the coastal upwelling event in the Gulf of Finland in August 2006 : observational results

Lips, Inga; Lips, Urmas BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 44

Põhjavee keemiline koostis - plussid ja miinused

Erg, Katrin; Hansen, Rebeka 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 56-60 : ill., kaart

Quantification and characterization of mesoscale eddies with different automatic identification algorithms

Viikmäe, Bert; Torsvik, Tomas Journal of coastal research 2013 / p. 2077-2082 : ill

Reconstruction of large-scale sea surface temperature and salinity fields using sub-regional EOF patterns from models

Elken, Jüri; Zujev, Mihhail; She, Jun; Lagemaa, Priidik Frontiers in earth science 2019 / art. 232, 20 p. : ill
<https://doi.org/10.3389/feart.2019.00232> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Seasonal and long-term variations of wave conditions in Estonian coastal waters

Zaitseva, Inga; Suursaar, Ülo; Soomere, Tarmo BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 148

Some biomechanical observations of the rotational shot put

Palm, Vello Modern athlete and coach 1990 / 3, p. 15-18

Sub-regional observing and forecast system for the NE Baltic: needs and first results

Elken, Jüri; Kõuts, Tarmo; Lips, Urmas; Raudsepp, Urmas; Lagemaa, Priidik US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29, 2008, Tallinn, Estonia : book of abstracts 2008 / p. 38

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

Tehnikaülikooli teadlaste uus meetod aitab täpsustada rannikumere prognoosimudeleid [Võrguväljaanne]

novaator.err.ee 2020 / fot [Tehnikaülikooli teadlaste uus meetod aitab täpsustada rannikumere prognoosimudeleid](#)

The intrinsic variations of bright stars in NGC 7160

Mars, Mario; Aas, Toomas; Harvig, Voldemar Binaries - key to comprehension of the Universe 2009 / p. 36

https://www.researchgate.net/publication/252384047_The_Intrinsic_Variations_of_Bright_Stars_in_NGC_7160

The Nordic Nutrition Recommendations 2022 – food consumption and nutrient intake in the adult population of the Nordic and Baltic countries

Warensjö Lemming, Eva; **Pitsi, Tagli** Food & Nutrition Research 2022 / p. 1-11 <https://doi.org/10.29219/fnr.v66.8572> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tõravere-Tartu-Tallinn, ehk, Kolm uneta ööd : [tähevaatlajatest Lauri Luuast, Peep Kalvist ja Hugo Raudsaarest]

Veskimäe, Rein Põline partituur : Eesti teadlased horisondil 2007 / lk. 101-106 : portr

Tähetargad Nõmmelt : teleskoobiga saab vaadata nii tähesadu kui ka planeetide paraadi

Karlep, Ivo Pealinn 2022 / Lk. 14-15 [https://dea.digar.ee/publication/pealinn_\"Tähetargad Nõmmelt: teleskoobiga saab vaadata nii tähesadu kui ka planeetide paraadi\"](https://dea.digar.ee/publication/pealinn_\)

[Tähtsündmused taevavaatluste ajaloos]

Kalv, Peep Horisont 1995 / 7, lk. 51, 57, 61, 81, 87-89, 93

Veepinnad Narva jõe ja Peipsi järve vesikonnas 1929-1938 : with English summary: Water levels in the drainage basin of the Narva River and Lake Peipsi 1929-1938

Velner, August 1940 https://www.ester.ee/record=b1271710*est

Wind-driven currents over the shallow Naissaare Bank in the Gulf of Finland

Lilover, Madis-Jaak; Pavelson, Juss; Kõuts, Tarmo BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 166

Влияние микросейсмических помех на точность гравиметрических наблюдений в Таллине

Arro, Zemfira; Lump, Nikolai; Paesalu, Joel; Sildvee, Heldur Труды по физике : сборник статей. 8 1976 / с. 27-32 : илл

https://www.ester.ee/record=b2190766*est <https://digikogu.taltech.ee/et/Item/023bba63-69e4-40f1-8c80-5c023bdbae0d>

Применение алгоритмов обработки статистических рядов малого объема на примере данных, полученных в результате наблюдений в акватории Финского залива

Власов О.Б.; Усанов В.П. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 25-28