

Antropogeenne mõju õhusamba läbipaistvusele Eestis 1932-2010

Neiman, Lennart; Ohvril, Hanno; Russak, Viivi; **Kallis, Ain** Uurimusi Eesti kliimast = Studies on climate of Estonia 2011 / lk. 160-178 : ill

Assessing sediment transport and dissolved oxygen conditions in the western part of the Gulf of Finland

Buschmann, Fred; Laanemets, Jaan; Suursaar, Ülo 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. 240 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Development of semi-transparent Sb|SI solar cells with fluorene-based compounds as hole transport materials =

Poolläbipaistvate Sb|SI päikesepatareide arendus : fluoreenipõhised ühendid aukude transportikihi materjalina

Juneja, Nimish 2024 https://www.ester.ee/record=b5712253*est <https://digikogu.taltech.ee/et/Item/f10c197f-3140-40cb-97c6-64a4670d4d1b>
<https://doi.org/10.23658/taltech.68/2024>

Läbipaistvate ja elektrit juhtivate ZnO kilede valmistamine keemilise pihustamise meetodil

Vent, Merike; Kärber, Erki; Volobujeva, Olga; Krunks, Malle XXXI Eesti keemiapäevad : [28. aprill 2010, Tallinn] : teaduskonverentsi teesid = 31st Estonian Chemistry Days : abstracts of scientific conference 2010 / lk. 82

Operational monitoring of the surface waters of the Baltic Sea with SOOGuard system

Pärt, Siim; Atamanchuk, Dariia; **Kõuts, Tarmo;** Tengberg, Anders 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. 173
http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Rational design of highly efficient flexible and transparent p-type composite electrode based on single-walled carbon nanotubes

Rajanna, Pramod M.; Meddeb, Hosni; **Bereznev, Sergei; Volobujeva, Olga; Danilson, Mati** Nano energy 2020 / art. 104183, 9 p. : ill <https://doi.org/10.1016/j.nanoen.2019.104183> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The hardness and transparency of whey protein gels between pH 3.5-4.0

Hõdrejärvi, Ü.; **Friedenthal, Margus** Food and nutrition = Toit ja toitumine 1998 / p. 59-67

Transparency analysis of first-order Takagi-Sugeno systems

Riid, Andri; Isotamm, Raul; Rüstern, Ennu 10th International Conference on System-Modeling-Control : Zakopane, Poland, May 21-25, 2001 : proceedings. Vol. 2 2001 / p. 165-170 : ill
https://www.researchgate.net/publication/2491497_Transparency_Analysis_Of_First-Order_Takagi-Sugeno_Systems

Transparent fuzzy systems : modeling and control

Riid, Andri 2002 https://www.ester.ee/record=b1646015*est

О свойствах стекловидной фазы сланцевых зол

Nurm, Viive; Piksarv, Evald; Kikas, Verner Сборник трудов по изучению золы сланца-кукерсита. 5 1971 / с. 15-26 : илл
https://www.ester.ee/record=b2190172*est <https://digikogu.taltech.ee/et/Item/35173650-ef9e-484b-9822-f6d1155ebe49/>