

An investigation of anticyclonic circulation in the southern Gulf of Riga during the spring period

Soosaar, Edith; Maljutenko, Ilja; Raudsepp, Urmas; Elken, Jüri Continental shelf research 2014 / p. 75-84 : ill

<https://doi.org/10.1016/j.csr.2014.02.009> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Circularity concepts for offsite prefabricated energy renovation of apartment buildings

Kuusk, Kalle; Kullerkupp, Kristel; Pihelo, Peep; Ritzén, Michiel; Tisov, Ana; Kalamees, Targo Journal of physics : conference series 2021 / art. 012074 <https://doi.org/10.1088/1742-6596/2069/1/012074> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Kasutuselt kõrvaldatud personaalarvutites sisalduvate trükiplaadimaterjalide ringlussevõtt

Kers, Jaan; Vilsaar, Kristiina; Tall, Kaspar; Laurmaa, Viktor Keskkonnatehnika 2009 / 4, lk. 32-35 : ill

https://artiklid.elnet.ee/record=b1476471*est

Mechanical recycling of electronic wastes by high-energy disintegrator mills

Kers, Jaan; Goljandin, Dmitri; Adoberg, Eron; Laurmaa, Viktor; Križan, Peter TOP 2011 - Engineering of Environment

Protection : Casta-Papiernicka, Slovakia, 14-16 June, 2011 2011 / p. 131-136

https://www.researchgate.net/publication/288401840_Mechanical_recycling_of_electronic_wastes_for_materials_recovery

Model for the formation of "optimal" vortex rings with taking into account viscosity [Electronic resource]

Kaplanski, Felix; Rudi, Ülo Proceedings of the 21st IUTAM Congress : Warsaw, Poland 2005 / p. FM25 [CD-ROM]

https://www.researchgate.net/publication/278242738_A_model_for_the_formation_of_optimal_vortex_rings_with_taking_into_account_viscosity

Tootmisfondide ringkäigu lähtepunktist

Varnavski, Nikolai Sotsialismi poliitilise ökonoomia kategooriatest 1969 / lk. 49-63 https://www.ester.ee/record=b1473059*est

<https://digikogu.taltech.ee/et/Item/ce5e2285-827c-464a-b2ad-4540624ae5d5>