

Eesti Teadusarvutuste Infrastruktuur

Eesti teadustaristu teekaart 2019 2019 / lk. 42 : ill https://www.ester.ee/record=b5236321*est

Estonian Scientific Computing Infrastructure

Estonian research infrastructure roadmap 2019 2019 / p. 42 : ill https://www.ester.ee/record=b5251946*est

ETAIS2 ühendab võimsad arvutuskeskused teaduspilveks

Kaevand, Toomas Mente et Manu 2017 / lk. 20-21 : fot https://www.ttu.ee/public/m/mente-et-manu/MM_03_2017/mobile/index.html#p=1
https://artiklid.elnet.ee/record=b2820640*est

LUMI jõuab TalTechi teadlaste käsutusse

Imeline Teadus 2021 / lk. 21 https://www.ester.ee/record=b2747925*est

Numerical study of turbulence characteristics of bidirectional flow through atrapezoidal channel

Kaur, Katrin; Malcangio, Daniela; **Laanearu, Janek** Proceedings of the 7th Europe Congress of the International Association for Hydro-environment Engineering and Research (IAHR), Athens, Greece, September 7 – 9, 2022 : Abstrack Book 2022 / p. 287-288
<https://www.erasmus.gr/microsites/1227/book-of-abstracts>

A 3-D crossbar architecture for both pipeline and parallel computations

Aljafar, Muayad J.; Acken, John M. IEEE Transactions on Circuits and Systems I : regular papers 2021 / p. 4456-4469
<https://doi.org/10.1109/TCSI.2021.3108564> https://pdxscholar.library.pdx.edu/cgi/viewcontent.cgi?article=1680&context=ece_fac

TTÜ teadusarvutuste klaster

Simm, Jaak Studioosus 2013 / lk. 23 https://www.ester.ee/record=b1558644*est

Uus sõna arvutusmaailma kiiruses, kvaliteedis ja energia kokkuhoius - TTÜ avas arvutusfarmi

Vähi, Kersti Mente et Manu 2013 / lk. 23 : fot