

Aasta insener 2021 on Argo Rosin ja aasta tehnikaüliõpilane 2021 on Karolina Kudelina

Rummel, Leo Studioosus 2022 / lk. 6-7 : fot https://www.ester.ee/record=b1558644*est

Case study comparison of bubbling fluidised bed and grate-fired biomass combined heat and power plants

Rummel, Leo; Paist, Aadu Chemical engineering transactions 2016 / p. 1147-1152 : ill <https://doi.org/10.3303/CET1652192> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Portugali puhas energia tuleb päikesest, tulest, veest ja gaasist

Rummel, Leo Inseneeria 2013 / lk. 36-37 : fot https://artiklid.elnet.ee/record=b2654812*est

Power plant ash composition transformations during load cycling [Online resource]

Rummel, Leo; Nešumajev, Dmitri; Konist, Alar Chemical engineering transactions 2018 / p. 655-660 : ill <https://doi.org/10.3303/CET1870110> [Journal metrics at Scopus](#) [Article at Scopus](#)

Power plant fuel consumption rate during load cycling

Nešumajev, Dmitri; Rummel, Leo; Konist, Alar; Ots, Arvo; Parve, Teet Applied energy 2018 / p. 124-135 : ill <https://doi.org/10.1016/j.apenergy.2018.04.063> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Taastuvatest energiaallikatest elektri tootmise võimalused Eestis

Rummel, Leo TalveAkadeemia 2009 : uute ideede kohtumispaik : üliõpilaste teadusartiklite konkursi kogumik 2009 / 6 l. : ill