

Air leakage of concrete floor and foundation junctions

Alev, Üllar; Antsov, Peeter; **Kalamees, Targo** Energy procedia 2015 / p. 2046-2051 : ill <https://doi.org/10.1016/j.egypro.2015.11.217>
[Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Demonstration of gas laws in physics lessons

Gavrilov, Aleksei World journal of advanced engineering technology and sciences 2025 / p. 99-102
<https://doi.org/10.30574/wjaets.2025.14.2.0558>

Eesti fosforiit lähtainena superfosfaadi valmistamiseks

Kopvillem, Jaan 1937 https://www.ester.ee/record=b1434152*est

Eksperthinnanguks murtakse vahel ka raudteerelsse

Tööstus : [ajalehe Eesti Päevaleht lisa] 2023 https://www.ester.ee/record=b4750061*est

Experiences with dynamic PMU compliance testing using standard relay testing equipment [Electronic resource]

Kilter, Jako; Palu, Ivo; Almas, Muhammad Shoaib; Vanfretti, Luigi 2015 IEEE Power and Energy Society Innovative Smart Grid Technologies Conference (ISGT 2015) : 18-20 February 2015, Washington, DC, USA 2015 / [5] p. : ill. [USB]
<http://dx.doi.org/10.1109/ISGT.2015.7131833>

Experimental analysis of moisture uptake and dry-out in CLT end-grain exposed to free water

Kalbe, Kristo; Annuk, Alvar; Ruus, Aime; Kalamees, Targo Journal of Physics: Conference Series 2021 / art. 012050, 8 p. : ill
<https://doi.org/10.1088/1742-6596/2069/1/012050> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Growth and feeding behaviour of Mixotrophic Dinophysis species in laboratory cultures

Nagai, Satoshi; **Sildever, Sirje;** Suzuki, Toshiyuki; Nishitani, Goh; Basti, Leila; Kamiyama, Takashi Dinoflagellates: classification, evolution, physiology and ecological significance 2020 / p. 129-168 ["Dinoflagellates: classification, evolution, physiology and ecological significance"](#)

Improving laboratory training in power electronics

Raud, Zoja 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 152-155

Juhendeid orgaanilise sünteesi praktikumiks

1970 https://www.ester.ee/record=b1228054*est

Kalorimeetrilisi katseid tselluloosi hüdrolyüsi kohta kontsentritud soolhappe toimel 0[kraadi]C juures

Rannak, Eero 1938

Kalorimeetrilisi katseid tselluloosi hüdrolyüsi kohta

Rannak, Eero 1939 https://www.ester.ee/record=b1430696*est <https://digikogu.taltech.ee/et/Item/a4de3f80-345d-411a-871b-66a05849342a>

Kodumaa põletisainete kalorimeetrilised kütteväärtuse määramised

Pezold, Ernst Eesti Tehnika Seltsi Ajakiri 1922 / lk. 108-113 https://www.ester.ee/record=b1254608*est

Kodumaa põletisainete kalorimeetrilised kütteväärtuse määramised. II

Pezold, Ernst Tallinna Tehnikumi juures asuva Riiklise Katsekoja Teated 1925 / lk. 78-80 https://www.ester.ee/record=b1321214*est

Laboratoorsete tööde korraldus

2000

Laboratoorsete tööde korraldus. Televisioonitehnika mõõtevahendid ja -võtted : laboratoorse töö juhend

1992 https://www.ester.ee/record=b1063139*est

Laboratory test rig for combusting Estonian oil shale in circulating fluidized bed

Dušenko, Veera; Mere, Harri; Šišeglov, Igor; **Tiikma, Toomas; Vrager, Allan** Oil shale 2004 / 2, p. 161-172 : ill
https://artiklid.elnet.ee/record=b1015819*est

Metalli raiskamine on kallis lõbu : katselabor aitab kehvast materjalist praaktoodangu juba eos välistada

Alvela, Ain postimees.ee 2023 [Metalli raiskamine on kallis lõbu: katselabor aitab kehvast materjalist praaktoodangu juba eos välistada](#)

Oil spill detection using fluorometric sensors : laboratory validation and implementation to a ferryBox and a moored SmartBuoy

Pärt, Siim; Kankaanpää, Harri; **Björkqvist, Jan-Victor; Uiboupin, Rivo** Frontiers in marine science 2021 / art. 778136 : ill
<https://doi.org/10.3389/fmars.2021.778136> <https://www.frontiersin.org/articles/10.3389/fmars.2021.778136/full> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Orgaanilise keemia praktikum : laboritehnika

2004 https://www.ester.ee/record=b1994262*est

Orgaanilise keemia praktikum : ohutustehnika ja laboris töötamise kord

2005 http://www.ester.ee/record=b2067856*est

Stretch harmonizes sarcomere strain across the cardiomyocyte

Li, Jia; Sundnes, Joakim; Hou, Yufeng; **Laasmaa, Martin**; Ruud, Marianne; Unger, Andreas; Kolstad, Terje R.; Frisk, Michael; Norseng, Per Andreas; Yang, Limin; Setterberg, Ingunn E.; Alves, Estela S. Circulation Research 2023 / p. 255 - 270
<https://doi.org/10.1161/CIRCRESAHA.123.322588>

Tartu kolledžis uuritakse paberkrohvi omadusi

Nutt, Nele Mente et Manu 2022 / lk. 30-31 : fot https://www.ester.ee/record=b1242496*est

Wetting circumstances, expected moisture content, and drying performance of CLT end-grain edges based on field measurements and laboratory analysis

Kalbe, Kristo; Kalamees, Targo; Kukk, Villu; Ruus, Aime; Annuk, Alvar Building and environment 2022 / art. 109245
<https://doi.org/10.1016/j.buildenv.2022.109245> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Üle-eelmine sajand teedeehituses : uued suunad bituumeni omaduste määramises

Lill, Kristjan Teeleht 2014 / lk. 36-37 : fot

Лабораторное испытание промывообрасмающих красок

Hentšei, P.; Lohonyai, N.; **Talimets, Ellen** Журнал прикладной химии 1979 / с. 2303-2306 https://www.ester.ee/record=b1182398*est

Преимственность лабораторных работ в общеобразовательной и профессиональной школе : автореферат ... кандидата педагогических наук (13.00.01)

Umborg, Jaak 1984 https://www.ester.ee/record=b1276122*est

Преимственность лабораторных работ в общеобразовательной и профессиональной школе : диссертация ... кандидата педагогических наук (13.00.01)

Umborg, Jaak 1984 https://www.ester.ee/record=b3785482*est