

Eurokoodeks 1 : ehituskonstruksioonide koormused

Pello, Johannes; Hallang, Tiina; Soonurm, Enno 2002 https://www.ester.ee/record=b1736738*est

Kauba ja materjali massi mõõtmise kaalumise : mõõtemetoodika

Kulderknup, Edi; Laaneots, Rein; Nanits, Mats-Maidu 1998 https://www.ester.ee/record=b1061134*est

Kauba ja materjali massi mõõtmise kaalumise : mõõtemetoodika = Goods and materials mass measurement by weighing : measurement method

Kulderknup, Edi 2010 https://www.ester.ee/record=b2629921*est

Minimum weight design of dynamically loaded annular plates considering the isotropic hardening

Kirs, Jüri OST-03 Symposium on Machine Design 2003 / p. 234-244 : ill

Minimum weight problem of annular plates considering the hardening and using nonassociated yield law

Kirs, Jüri Proceedings of BEM/FEM 2003 International Conference : Saint Petersburg, September 2003 2004 / p. 5-11

Minimum weight problem of circular hardening plates using nonassociated yield law

Kirs, Jüri Mathematical Modeling in Solid Mechanics Boundary & Finite Elements Methods : BEM/FEM 2005 / [8] p

Minimum weight problem of circular hardening plates using nonassociated yield law

Kirs, Jüri Proceedings of 21st International Conference : Mathematical Modeling in Solid Mechanics Boundary & Finite Elements Methods : BEM/FEM 2005 / p. 108-109

Minimum weight problem of circular hardening plates using nonassociated yield law

Kirs, Jüri Proceedings of the 21th [i. e. 21st] International Conference of Mathematical Modelling in Solid Mechanics. 2 2006 / p. 278-286

Minimum weight problem of plastic circular plates, considering the hardening of material

Kirs, Jüri OST-98 Symposium on Machine Design, Oulanka, Finland, October 1-3, 1998 : proceedings 1998 / p. 205-218: ill

Minimum weight problem of work-hardening cylindrical shells subjected to dynamic loading

Kirs, Jüri Proc. IAR 1999 / p. 8-9

Mitteautomaatkaalud : taatlusmetoodika = Non-automatic weighing instruments : verification procedure

2011 https://www.ester.ee/record=b2742865*est

Mitteautomaatkaalud [Võrguteavik] : taatlusmetoodika = Non-automatic weighing instruments : verification procedure

2019 https://www.ester.ee/record=b5192432*est

Mitteautomaatkaalude metrooloogilised aspektid [Võrguteavik] = Metrological aspects of non-automatic weighing instruments

2016 http://www.ester.ee/record=b4572203*est

Pandeemia on soodne pinnas toidusõltuvuse tekkimiseks [Võrguväljaanne]

Liebert, Tiit tervis.postimees.ee 2021 "[Pandeemia on soodne pinnas toidusõltuvuse tekkimiseks](https://www.postimees.ee/2021/05/11/pandeemia-on-soodne-pinnas-toidusoltuvuse-tekkimiseks)"

Seos keha erikaalu ja ujumisõhkuse omandamise kiiruse vahel

Lepik, Ivi Kehaline kasvatus kõrgkoolis : XIX vabariiklik teaduslik-metoodiline kehakultuuri konverents : teesid = XIX республиканская научно-методическая конференция по проблемам физкультуры Физическое воспитание в высших учебных заведениях : тезисы 1977 / lk. 97-99 https://www.ester.ee/record=b1267458*est

Teravili ja kaunviljad : 1000 tera massi määramine = Cereals and pulses : determination of the mass of 1000 grains (ISO 520:2010)

2012 https://www.ester.ee/record=b2867070*est

The calculation of round plates under the action of local loading by generalized functions

Arjassov, Gennadi; Gornostajev, Dmitri 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 296-299 : ill

Геометрические характеристики сечений и их связи в пространстве весовых параметров

Bogdanov, Sergei; Jõgi, Emma Теоретические и экспериментальные методы анализа систем строительной техники 1978 / с. 3-26 : илл https://www.ester.ee/record=b1272893*est <https://digikogu.taltech.ee/et/Item/ad53d10f-2b88-454e-b2c6-5cb621a739cf>

Кто сможет продержаться в бане дольше: полный или худой?

Kalda, Jaan rus.postimees.ee 2023 [Кто сможет продержаться в бане дольше: полный или худой? Ученый отвечает: как вес тела человека влияет на поход в баню?](#)

Свойства объемной функции контура-рамы в пространстве весовых и метрических параметров

Bogdanov, Sergei; Jõgi, Emma Теоретические и экспериментальные методы анализа систем строительной техники 1978 / с. 27-55 : илл https://www.ester.ee/record=b1272893*est <https://digikogu.taltech.ee/et/Item/ad53d10f-2b88-454e-b2c6-5cb621a739cf>