

### **About optimal reserves in power systems**

Kilk, Kalle; **Valdma, Mati** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 20-23

### **Devising an urban learning centre for municipalities in Eastern Partnership countries**

**Schuch de Azambuja, Luiza; Soe, Ralf-Martin** New Sustainable Horizons in Artificial Intelligence and Digital Solutions : 22nd IFIP WG 6.11 Conference on e-Business, e-Services and e-Society, I3E 2023, Curitiba, Brazil, November 9–11, 2023, Proceedings 2023 / p. 403-417 [https://doi.org/10.1007/978-3-031-50040-4\\_30](https://doi.org/10.1007/978-3-031-50040-4_30) [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **Effect of fluoride and carbonate substitutions on apatites Cd<sup>2+</sup> sorption capacity**

**Peld, Merike; Tõnsuaadu, Kaia; Bender, Villem; Veiderma, Mihkel** Toxicological and environmental chemistry 2001 / p. 43-53 [https://www.researchgate.net/publication/250894615\\_Effect\\_of\\_fluoride\\_and\\_carbonate\\_substitutions\\_on\\_apatites\\_Cd\\_sorption\\_capacity](https://www.researchgate.net/publication/250894615_Effect_of_fluoride_and_carbonate_substitutions_on_apatites_Cd_sorption_capacity)

### **Enhancing PV hosting capacity and mitigating congestion in distribution networks with deep learning based PV forecasting and battery management**

**Shabbir, Noman; Kütt, Lauri; Astapov, Victor; Daniel, Kamran;** Jawad, Muhammad; **Husev, Oleksandr; Rosin, Argo;** Martins, Joao Applied energy 2024 / art. 123770 <https://doi.org/10.1016/j.apenergy.2024.123770>

### **Increasing PV hosting capacity in LV distribution networks using congestion control techniques**

**Shabbir, Noman** 21st International Symposium "Topical problems in the field of electrical and power engineering. Doctoral school of energy and geotechnology. III" : Pärnu, Estonia, June 15-18, 2022 2022 / p. 87-88 [https://www.ester.ee/record=b5504019\\*est](https://www.ester.ee/record=b5504019*est)

### **Influence of strengthening on load capacity of threatened parts**

**Strižak, Viktor; Penkov, Igor** OST-98 Symposium on Machine Design, Oulanka, Finland, October 1-3, 1998 : proceedings 1998 / p. 123-133: ill

### **Laboratooriumi klaasnõud. Klaasmahunõud : kasutamise ja mahu katsetamise meetodid**

**Kulderknup, Edi; Laaneots, Rein** 2007 [https://www.ester.ee/record=b2332112\\*est](https://www.ester.ee/record=b2332112*est)

### **Low capacity electronic telephone exchange with temporal switching using delta modulation for the conversation signal**

Petruť, Duma BEC'96 : the 5th Biennial Baltic Electronics Conference, October 7-11, 1996, Tallinn, Estonia : proceedings 1996 / p. 287-290: ill

### **Modeling battery energy storage systems based on remaining useful lifetime through regression algorithms and binary classifiers**

**Gilbert Zequera, Rolando Antonio; Rjabtšikov, Viktor; Rassõlkin, Anton; Vaimann, Toomas; Kallaste, Ants** Applied sciences 2023 / art. 7597 <https://doi.org/10.3390/app13137597> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Numerical investigation of hydroelastic response of a three-dimensional deformable hydrofoil**

**Hosseinzadeh, Saeed; Tabri, Kristjan** HSMV 2020 : Proceedings of the 12th Symposium on High Speed Marine Vehicles 2020 / p. 77-86 <https://doi.org/10.3233/PMST200029> [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Oil shale mining developments in Estonia as the bases for sustainable power industry**

**Valgma, Ingo; Karu, Veiko; Viil, Allan; Lohk, Martin** 4th International Symposium Topical Problems of Education in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 15-20, 2007 2007 / p. 96-103 : ill

### **Quantification of changes in the beach volume by the application of an inverse of the Bruun Rule and laser scanning technology**

**Eelsalu, Maris; Soomere, Tarmo; Julge, Kalev** Proceedings of the Estonian Academy of Sciences 2015 / p. 240-248 : ill [https://artiklid.elnet.ee/record=b2740531\\*est](https://artiklid.elnet.ee/record=b2740531*est)

### **Reduction of load carrying capacity in pallet racks due to damaged upright beams**

Olsson, Anders; Sandberg, Göran Tenth Nordic Seminar on Computational Mechanics, Tallinn Technical University, October 24-25, 1997 1997 / p. 278-281: ill

### **Riigitellimus kõrgkoolidele - sisu ja maht**

**Aarna, Olav** EKK Toimetised = EBS review 1996 / dets., lk. 9-12

### **Simultaneous sorption of Cd and Zn ions on synthetic apatites from aqueous solutions**

**Peld, Merike; Tõnsuaadu, Kaia; Veiderma, Mihkel** Third International Symposium on Inorganic Phosphate Materials : Villeneuve d'Ascq, France, September 14-16, 1999 : book of abstracts 1999 / p. P.2.19 [https://www.researchgate.net/publication/286300497\\_SIMULTANEOUS\\_SORPTION\\_OF\\_Cd\\_AND\\_Zn\\_IONS\\_ON\\_SYNTHETIC\\_APATITES\\_FROM\\_AQUEOUS\\_SOLUTIONS](https://www.researchgate.net/publication/286300497_SIMULTANEOUS_SORPTION_OF_Cd_AND_Zn_IONS_ON_SYNTHETIC_APATITES_FROM_AQUEOUS_SOLUTIONS)

**Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine**  
2006 [https://www.ester.ee/record=b2245139\\*est](https://www.ester.ee/record=b2245139*est)

**Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine**  
2006 [https://www.ester.ee/record=b2222859\\*est](https://www.ester.ee/record=b2222859*est)

**Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine**  
2006 [https://www.ester.ee/record=b2221915\\*est](https://www.ester.ee/record=b2221915*est)

**Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine**  
2006 [https://www.ester.ee/record=b2223181\\*est](https://www.ester.ee/record=b2223181*est)

**Toornafta ja vedelad naftatooted. Vertikaalsete silindriliste mahutite kalibreerimine**  
2006 [https://www.ester.ee/record=b2223187\\*est](https://www.ester.ee/record=b2223187*est)

**Toornafta ja vedelad naftatooted. Horisontaalsete silindriliste mahutite kalibreerimine**  
Lillepea, Lauri; Laaneots, Rein 2006 [https://www.ester.ee/record=b2223211\\*est](https://www.ester.ee/record=b2223211*est)

**Toornafta ja vedelad naftatooted. Horisontaalsete silindriliste mahutite kalibreerimine**  
Lillepea, Lauri; Laaneots, Rein 2006 [https://www.ester.ee/record=b2223208\\*est](https://www.ester.ee/record=b2223208*est)

**Toornafta ja vedelad naftatooted. Mahuti kalibreerimine mahumeetodil : vedelikuarvestiga osamahtude lisamise meetod**  
Lillepea, Lauri; Laaneots, Rein 2007 [https://www.ester.ee/record=b2307425\\*est](https://www.ester.ee/record=b2307425*est)

**Toornafta ja vedelad naftatooted. Vedelikutaseme ja temperatuuri automaatne mõõtmine mahutites. Osa 1, Vedelikutaseme mõõtmine tavarõhumahutites**  
Lillepea, Lauri; Laaneots, Rein 2007 [https://www.ester.ee/record=b2307352\\*est](https://www.ester.ee/record=b2307352*est)

**Toornafta ja vedelad naftatooted. Vedelikutaseme ja temperatuuri automaatne mõõtmine mahutites. Osa 3, Vedelikutaseme mõõtmine survestatud mahutites (v.a. külmikmahutid)**  
Lillepea, Lauri; Laaneots, Rein 2007 [https://www.ester.ee/record=b2330226\\*est](https://www.ester.ee/record=b2330226*est)

**Toornafta ja vedelad naftatooted. Vedelikutaseme ja temperatuuri automaatne mõõtmine mahutites. Osa 6, Temperatuuri mõõtmine survestatud mahutites (v.a. külmikmahutid)**  
Lillepea, Lauri; Laaneots, Rein 2007 [https://www.ester.ee/record=b2330239\\*est](https://www.ester.ee/record=b2330239*est)

**A two-layer elastic strip under transverse impact loading : analytical solution, finite element, and finite volume simulations**  
Adámek, V.; Berezovski, Arkadi; Mračko, Michal; Kolman, Radek Mathematics and computers in simulation 2021 / p. 126-140  
<https://doi.org/10.1016/j.matcom.2020.10.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Untangling the mystery of absorptive capacity: A process or a set of success factors?**  
Stulova, Valeria; Rungi, Mait Journal of high technology management research 2017 / p. 110-123 : ill  
<https://doi.org/10.1016/j.hitech.2017.04.008> [Journal metrics at Scopus](#) [Article at Scopus](#)

**Voolava keskkonna voo mõõtmine kinnistes torustikes : juhised Coriolos-arvestite valikuks, paigalduseks ja kasutamiseks (massivoo, tiheduse ja mahuvoo mõõtmine)**  
Odrats, Indrek; Laaneots, Rein 2007 [https://www.ester.ee/record=b2336317\\*est](https://www.ester.ee/record=b2336317*est)

**Изменение объема цементного камня после тепловлажностной обработки**  
Hain, Artur; Kikas, Verner; Ojaste, Kalju; Laul, Ilmar Сборник трудов по изучению золы сланца-кукерсита. 6 1972 / с. 145-154 : илл  
[https://www.ester.ee/record=b2190533\\*est](https://www.ester.ee/record=b2190533*est) <https://digikogu.taltech.ee/et/Item/29889133-4a49-423b-82d3-22a748732c52>