

Analysis first waste-to-energy plant production line at Kunda Nordic Cement AS

Jõgi, Genrietta; Baškite, Viktoria; Karaulova, Tatjana Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 358-363 : ill

Combination of end-of-life strategies for extension of industrial equipment life cycle

Baškite, Viktoria; Moseichuk, Vadim; Karaulova, Tatjana Journal of machine engineering 2010 / 4, p. 76-88
<https://yadda.icm.edu.pl/baztech/element/bwmeta1.element.baztech-38f91b00-4a00-42c5-ab4e-089e3d5bea84>

Decision-making tool development for used industrial equipment life cycle evaluation and improvement =

Otsustustehnoloogia arendus kasutatud tööstusseadmete elutsükli hindamiseks ja parendamiseks

Baškite, Viktoria 2017 <https://digi.lib.ttu.ee/i/?7672> https://www.ester.ee/record=b4675749*est

Framework for innovation-oriented product end-of-life strategies development

Baškite, Viktoria; Karaulova, Tatjana; Starodubtseva, Olesja Procedia engineering 2014 / p. 526-535 : ill

Framework for innovation-oriented product end-of-life strategies development

Baškite, Viktoria; Karaulova, Tatjana; Starodubtseva, Olesja Procedia engineering 2014 / p. 526–535 : ill
<https://www.sciencedirect.com/science/article/pii/S1877705814002689> <https://doi.org/10.1016/j.proeng.2014.03.022> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Green aspects application in product life cycle engineering

Baškite, Viktoria; Moseichuk, Vadim; Zahharov, Roman; Karaulova, Tatjana 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 111-116 : ill

Green framework development for used industrial equipment

Baškite, Viktoria; Karaulova, Tatjana Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 79-84 : ill

Green framework development for used industrial equipment life cycle assessment and extension = Rohetehnoloogia arendus kasutatud tööstusseadmete elutsükli hindamiseks ja pikendamiseks

Baškite, Viktoria 2014 http://www.ester.ee/record=b3049396*est

Industrial building life cycle extension through concept of modular construction

Zahharov, Roman; Baškite, Viktoria; Karaulova, Tatjana; Miina, Aleksandr Annals of DAAAM for 2010 & proceedings of the 21st International DAAAM Symposium "Intelligent Manufacturing & Automation : Focus on Interdisciplinary Solutions" : 20-23rd October 2010, Zadar, Croatia 2010 / p. 805-806 : ill <https://go.gale.com/ps/i.do?id=GALE%7CA246013968&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=17269679&p=AONE&sw=w&userGroupName=anon%7Ed149210a&aty=open-web-entry>

Integration of green thinking into Lean fundamentals by theory of inventive problems-solving tools

Baškite, Viktoria; Karaulova, Tatjana Annals of DAAAM for 2012 & Proceedings of the 23rd International DAAAM Symposium : Intelligent Manufacturing & Automation 2012 / p. 0345-0350 : ill. [CD-ROM]
https://www.researchgate.net/publication/286978728_Integration_of_green_thinking_into_lean_fundamentals_by_theory_of_inventive_problems-solving_tools

Knowledge based manufacturing systems

Baškite, Viktoria; Moseichuk, Vadim; Karaulova, Tatjana Journal of machine engineering 2009 / 4, p. 94-106

Life cycle extension for used vehicles and their environmental impact

Baškite, Viktoria; Durmanenko, Dmitri; Karaulova, Tatjana Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 401-406 : ill

Lifecycle extension for industrial equipment

Moseichuk, Vadim; Baškite, Viktoria; Karaulova, Tatjana Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 364-369 : ill

Modularization impact to product end of life cycle

Baškite, Viktoria; Zahharov, Roman 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 2011 / p. 213-217

Rahvusvaheline konverents DAAAM 2010 õnnestus

Baškite, Viktoria Mente et Manu 2010 / lk. 2 : fot https://www.ester.ee/record=b1242496*est

Sustainability assessment methods for developing advanced mining technologies

Sabanov, Sergei; Šommet, Julija; Milaševski, Irena; Baškite, Viktoria; Gulevitš, Julia; Beldjajev, Viktor; Robam, Karin 9th

International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 74-76 : ill
https://www.academia.edu/1388273/Sustainability_assessment_methods_for_developing_advanced_mining_technologies

Sustainable development of Estonian mineral resources for economical usage in roads construction

Gulevitš, Julia; Baškite, Viktoria; Iskül, Riho 9th International Symposium "Topical problems in the field of electrical and power engineering". Doctoral school of energy and geotechnology. II : Pärnu, Estonia, June 14-19, 2010 2010 / p. 77-82 : ill
<https://kirjandus.geoloogia.info/en/reference/32789>

Tool development for strategy selection for used industrial equipment

Karaulova, Tatjana; Baškite, Viktoria MECHANIKA 2017 : proceedings of the 22nd International Scientific Conference : 19 May 2017, Kaunas University of Technology, Lithuania 2017 / p. 171-176 : ill

Value investigation for used automotive products by analysis of possible end-of-life scenarios

Baškite, Viktoria; Durmanenko, Dmitri; Ševtsova, Kristina 11th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 16-21, 2012 2012 / p. 295-299 : ill

Waste management : energy recovery from solid waste

Jõgi, Genrietta; Baškite, Viktoria; Karaulova, Tatjana 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. 250-255 : ill

Проблемы качественного производства строительного материала для строительства дорожного покрытия с высокой частотой движения

Gulevitš, Julia; Baškite, Viktoria Проблемы недропользования / Санкт-Петербургский Государственный горный институт 2010 / 1, p. 108-110