

Advanced concepts integration for the compression of construction project schedule

Ševtšenko, Eduard; Zahharov, Roman; Karaulova, Tatjana; Wang, Y. DAAAM international scientific book 2008 2008 / p. 759-772 : ill

Framework for continuous improvement of production processes and product throughput

Sahno, Jevgeni; Ševtšenko, Eduard; Zahharov, Roman Procedia engineering 2015 / p. 511-519 : ill
<http://dx.doi.org/10.1016/j.proeng.2015.01.398>

From industry-university cooperation to research brokering in Estonia

Zahharov, Roman; Karaulova, Tatjana; Otto, Tauno; Boccato, Giorgio The innovation competence broker : bridging firms and R&D institutions 2012 / p. 67-82 : ill https://www.ester.ee/record=b2884623*est

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

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

Integrated CAD/ERP framework for modular construction industrialization through lean manufacturing concepts

Zahharov, Roman; Ševtšenko, Eduard; Karaulova, Tatjana Annals of DAAAM for 2009 & proceedings of the 20th International DAAAM Symposium "Intelligent Manufacturing & Automation : Focus on Theory, Practice and Education" : 25-28th November 2009, Vienna, Austria 2009 / p. 591-592 : ill
https://www.researchgate.net/publication/274320146_Integrated_CADERP_framework_for_modular_construction_industrialization_through_lean_manufacturing_concepts

Logbuild - CAD/CAM system for log houses

Portjanski, Leonid; Nekrassov, Grigori; Zahharov, Roman; Ševtšenko, Eduard Mechanika 2010 / 6, p. 58-65 : ill

Methodology of system integrated analysis and assessment of operational efficiency of a technological system (E-Profiil AS case study)

Startseva, Emilia; Zahharov, Roman 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. 280-286 : ill

Methodology of system integrated analysis and assessment of operational efficiency of a technological system (E-Profiil AS Case Study)

Startseva, Emilia; Zahharov, Roman; Alver, Jaan Journal of international scientific publications : economy & business 2012 / p. 191-205 : 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

Методика оценки эффективности функционирования технологической системы производственного предприятия (на примере E-Profiil AS)

Startseva, Emilia; Zahharov, Roman Business analysis, accounting, taxes and auditing 2011 / p. 452-462 : ill