

Data mining in production management and manufacturing

Matsi, Birthe; Lõun, Kaia; Otto, Tauno; Roosimõlder, Lembit Annals of DAAAM for 2008 & proceedings of the 19th International DAAAM Symposium : Intelligent Manufacturing & Automation : Focus on Next Generation of Intelligent Systems and Solutions 2008 / p. 827-828

Data mining in production management and manufacturing

Matsi, Birthe; Otto, Tauno; Lõun, Kaia; Roosimõlder, Lembit DAAAM International Scientific Book 2009 2009 / p. 97-106

E-solutions for innovative manufacturing

Matsi, Birthe; Otto, Tauno; Pääsuke, Kaarel Annals of MTeM for 2009 & proceedings of the 9th International Conference Modern Technologies in Manufacturing : 8th-10th October 2009 2009 / p. 165-168 : ill

E-solutions for innovative manufacturing

Matsi, Birthe; Otto, Tauno; Pääsuke, Kaarel Academic journal of manufacturing engineering 2009 / 3, p. 42-47 : ill

Increasing of rapid prototyping performance by 3D printing technologies

Sonk, Kaimo; Matsi, Birthe; Otto, Tauno; Roosimõlder, Lembit Journal of machine engineering 2009 / 1S, p. 121-129

Innovation capacity estimation in product development

Matsi, Birthe; Otto, Tauno; Roosimõlder, Lembit Manufacturing : Focus on the Future : IMC 24 : The International Manufacturing Conference : 29th-31th August 2007, Irland. 2 2007 / p. 703-710

Külalised Birthe Matsi, Triin Toon : [intervjuu TTÜ mehaanikateaduskonna tootearenduse eriala magistrantidega]

Matsi, Birthe; Toon, Triin Arvutikasutaja 2005 / 8, lk. 44 : portr https://artiklid.elnet.ee/record=b2347172*est

Method for increasing innovation capacity in development of casing type details

Matsi, Birthe; Otto, Tauno; Sarkans, Martinš; Roosimõlder, Lembit Virtual and Rapid Manufacturing : Advanced Research in Virtual and Rapid Prototyping 2007 / p. 747-752 <https://www.taylorfrancis.com/chapters/edit/10.4324/9780203931875-119/method-increasing-innovation-capacity-development-casing-type-details-matsi-sarkans-otto-roosim%C3%B6lder>

Milline on parim hiir? : [TTÜ tootearenduse tudengid testisid arvutihiiiri]

Toon, Triin; Matsi, Birthe; **Otto, Tauno** Arvutikasutaja 2005 / 8, lk. 34-37 : ill https://artiklid.elnet.ee/record=b1050729*est

Product Development Gala 2005, ehk, Tudengite tootearendusprojekt Soome moodi : projektist üldiselt. TTÜ tudengid aitasid leiutada jalgratast. TTÜ tudengid on projektist vaimustuses

Otto, Tauno; Laidre, Andri; Maripuu, Raul; Sternfeld, Rainer; Sternfeld, Ervin; Toon, Triin; Matsi, Birthe; Annus, Ivar Mente et Manu 2005 / lk. 4 : ill https://www.ester.ee/record=b1242496*est

Productivity in innovation and new product development

Matsi, Birthe; Otto, Tauno; Roosimõlder, Lembit Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [I] 2010 / p. 142-147 : ill

Research of innovation capacity monitoring methodology for engineering industry = Innovatsioonivõimekuse monitooringu metoodika töötlevale tööstusele

Matsi, Birthe 2011