

Indispositions at the design of interdisciplinary systems

Tähemaa, Toivo; Kaljas, Frid; Martin, Andres; Reedik, Vello Proceedings of the 3rd International Conference Industrial Engineering - New Challenges to SME : 25-27 April 2002, Tallinn, Estonia 2002 / p. 66-69

Mathematical modelling of the interaction of an air jet and an elastic body

Reedik, Vello; Martin, Andres 1999 https://www.esther.ee/record=b1225452*est

Modelling the air jet massage process

Martin, Andres; Neve, R.; Reedik, Vello 4th IFAC Symposium Modelling and Control in Biomedical Systems 2000 / p. 161-168
<https://www.sciencedirect.com/science/article/pii/S1474667017355027>

Negative synergy in teamwork

Martin, Andres Socio-technical synergetics 2024 / p. 39-50 : ill https://www.esther.ee/record=b5651350*est

On modelling the deformation of elastic body under air pressure

Martin, Andres Proceedings of the Second National DAAAM Conference in Estonia : Science'96 1997 / p. 75-79: ill

On synergy deployment in engineering design

Hindreus, Tiit; Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [] 2010 / p. 84-89

On synergy deployment in engineering design

Hindreus, Tiit; Kaljas, Frid; Källo, Rommi; Martin, Andres; Tähemaa, Toivo; Reedik, Vello Journal of materials science and engineering. B 2012 / p. 408-413 : ill

On temperature balancing in lightning [i.e. lighting] devices

Martin, Andres; Reedik, Vello International Symposium on Machine Design OST 2001 : [Tallinn, Estonia, October 4-5, 2001] : abstracts 2001 / [1] p

On temperature transfer in lighting devices

Martin, Andres; Reedik, Vello OST-01 Symposium on Machine Design : Tallinn, Estonia, October 4-5, 2001 : proceedings 2001 / p. 97-102 : ill

Research of air massage devices

Kristjuhan, Ülo; Martin, Andres; Neve, R.S.; Reedik, Vello; Tähemaa, Toivo Socio-technical synergetics 2024 / p. 29-31 : ill
https://www.esther.ee/record=b5651350*est

Synergy dimension at the design of interdisciplinary systems

Kaljas, Frid; Martin, Andres; Tähemaa, Toivo; Reedik, Vello OST-03 Symposium on Machine Design 2003 / p. 138-147 : ill

Synergy-based approach to bad engineering [Electronic resource]

Martin, Andres; Kaljas, Frid; Reedik, Vello Proceedings of ESDA06 : 8th Biennial Conference on Engineering Systems Design and Analysis held in Torino, Italy 2006 / [8] p. [CD-ROM] https://www.researchgate.net/publication/267493367_Synergy-Based_Approach_to_Bad_Engineering

Synergy-based design of light fittings

Hindreus, Tiit; Martin, Andres; Reedik, Vello Proceedings of NordDesign 2008 : August 21-23, 2008 2008 / p. 29-38 : ill

Ten years of research into human aspects of bad engineering

Hindreus, Tiit; Kaljas, Frid; Källo, R.; Martin, Andres; Tähemaa, Toivo; Reedik, Vello Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 35-40 : ill