

Contemporary teaching methods as the basis of the curriculum for technical teacher training at Tallinn University of Technology

Rüütman, Tiia; Vanaveski, Jüri 38th IGIP Symposium - Q2 of E2 (Quality and Quantity of Engineering Education) : 6-9 September 2009, Graz, Austria : book of abstracts+CD 2009 / p. 139-142

Contemporary teaching strategies and models capacitating critical thinking and deep understanding in teaching engineering [Electronic resource]

Kipper, Hants; Rüütman, Tiia Proceedings of the Joint International IGIP-SEFI Annual Conference 2010. Diversity unifies - Diversity in Engineering Education : 19th to 22th September 2010, Trnava, Slovakia 2010 / IDPap 1173 [8] p. [CD-ROM]

Klagenfurt School of Engineering Pedagogy by Adolf Melezinek as the basis of teaching engineering at Tallinn University of Technology

Rüütman, Tiia; Kipper, Hants Proceedings of 2015 International Conference on Interactive Collaborative Learning (ICL) : 20-24 September 2015, Firenze, Italy 2015 / p. 1102-1111 : ill <http://dx.doi.org/10.1109/ICL.2015.7318186>

Philosophy and basic principles of international society for engineering pedagogy

Rüütman, Tiia SCHOLA 2016 : proceedings of 12th International Scientific Conference SCHOLA 2016, Pedagogy and Didactics in Technical Education 2017 / p. 9-20 : ill <https://spark.adobe.com/page/7ohkpMA0ID2W/>