

Argo Rosin: teadmiste roll töö(järg)se ühiskonna kujunemisel

Rosin, Argo err.ee 2024 [Argo Rosin: teadmiste roll töö\(järg\)se ühiskonna kujunemisel](#)

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

Kipper, Hants; Rüütmann, 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]

Development of critical thinking and reflection

Rüütmann, Tiia The Challenges of the Digital Transformation in Education : proceedings of the 21st International Conference on Interactive Collaborative Learning (ICL2018) - Volume 2 2019 / p. 895-906 https://doi.org/10.1007/978-3-030-11935-5_85 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Effective strategies and models for teaching thinking skills and capitalizing deep understanding in engineering education

Rüütmann, Tiia; Vanaveski, Jüri Problems of education in the 21st Century 2009 / p. 176-187

Enhancing the aspect robustness score of the HAABSA++ model using adversarial training

Agha, Milad; Frasincar, Flavius; Zhu, Beilly; Robal, Tarmo Web Engineering : 25th International Conference, ICWE 2025, Delft, The Netherlands, June 30 – July 3, 2025 : Proceedings 2026 / p. 89-103 <https://doi.org/10.1007/978-3-031-97207-2> https://link.springer.com/chapter/10.1007/978-3-031-97207-2_7

Innovating IT ethics education : The role of AI in course development

Lorenz, Birgy; Kikkas, Kaido Learning and Collaboration Technologies : 12th International Conference, LCT 2025, Held as Part of the 27th HCI International Conference, HCII 2025 : Proceedings, Part I 2025 / p. 328-338 https://doi.org/10.1007/978-3-031-93564-0_20

Küllü Taro: igal erialal on tehisaru kasutamise võimalused ja ohud omamoodi

Taro, Külli err.ee 2025 <https://www.err.ee/1609785228/kulli-taro-igal-erialal-on-tehisaru-kasutamise-voimalused-ja-ohud-omamoodi>

Strategies and techniques of questioning effectuating thinking and deep understanding in teaching engineering at Estonian Centre for Engineering Pedagogy

Kipper, Hants; Rüütmann, Tiia Problems of education in the 21st century 2010 / p. 36-45

Teaching for understanding in engineering education

Kipper, Hants; Rüütmann, Tiia International journal of engineering pedagogy 2013 / p. 55-63

Teaching for understanding in engineering education [Electronic resource]

Kipper, Hants; Rüütmann, Tiia 2012 15th International Conference on Interactive Collaborative Learning (ICL) : Villach, Austria 26–28 September 2012 / [9] p. [CD-ROM] https://minas.medellin.unal.edu.co/images/iei/recursos/docencia_en_ingenieria/Teaching_for_Understanding_in_Engineering_Educatio.pdf

Tulevik kuulub AI-teadlikele tippjuhtidele

Vaaks, Eveliis; Kütt, Maria Trialoog 2025 <https://trialoog.taltech.ee/tulevik-kuulub-ai-teadlikele-tippjuhtidele/>

Кюлли Таро: пусть ИИ будет помощником, которого хочется обойти в знаниях

rus.err.ee 2025