

NP-hard graph problems' algorithms testing guidelines : artificial intelligence principles and testing as a service

Kumlander, Deniss Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 112-116

https://link.springer.com/chapter/10.1007/978-1-4020-8739-4_20

On translation-based design of UML profiles

Eessaar, Erki Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 144-149

<https://www.semanticscholar.org/paper/On-Translation-Based-Design-of-UML-Profiles-Eessaar/0c73b384c4b0bab2227388496dfc371dd5a153f>

Pattern-based usability evaluation of e-learning systems

Zub, Dmitri; Eessaar, Erki Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 117-

122 : ill https://link.springer.com/chapter/10.1007/978-1-4020-8739-4_21

Students' self-management : e-course, e-tutoring and online support system

Teichmann, Mare; Kübarsepp, Jakob; Ilvest, Jüri jr Innovative techniques in instruction technology, e-learning, e-assessment, and education 2008 / p. 304-308 : ill