

Active learning in computer exercises on electronics

Raud, Zoja; Vodovozov, Valery World Academy of Science, Engineering and Technology. International journal of electrical, computer, electronics and communication engineering 2014 / p. 1061-1066 : ill

Educational thesaurus for learning electronics

Raud, Zoja; Vodovozov, Valery; Lehtla, Tõnu Recent Researches in Communications, Information Science and Education : [proceedings of CIT'12, ELECTROSCIENCE'12, WORLD-EDU'12 : Vouliagmeni Beach, Athens, Greece, March 7-9, 2012] 2012 / p. 67-79 : ill https://www.researchgate.net/publication/252067825_Educational_Thesaurus_for_Learning_Electronics

Innovative training practice in electronics for enterprises

Raud, Zoja; Vodovozov, Valery Przegląd elektrotechniczny = Electrical review 2012 / p. 166-170 : ill
<https://www.semanticscholar.org/paper/Innovative-Training-Practice-in-Electronics-for-Raud-Vodovozov/1ec433892168e2b1c2fa8669542361faed95be44>

Research and development of an active learning technology for university-level education in the field of electronics and power electronics = Aktiivõppetehnoloogia uurimine ja väljatöötamine kõrghariduse õppekavale elektroonika ja jõuelektroonika valdkonnas

Raud, Zoja 2012 https://www.ester.ee/record=b2781667*est

Teaching, learning, and assessment in electronics using concept mapping technology

Raud, Zoja; Vodovozov, Valery Recent Advances in Electrical Engineering : proceedings of the 4th International Conference on Circuits, Systems, Control, Signals (CSCS '13), proceedings of the 1st International Conference on Electronics and Electrical Engineering (ELEL '13) : Valencia, Spain, August 6-8, 2013 2013 / p. 102-107 <https://www.semanticscholar.org/paper/TEACHING%2C-LEARNING%2C-AND-ASSESSMENT-INTEGRATION-IN-Raud-Vodovozov/cb585ef4d9928282bda584b05ad9cc3129a18de8>