

APRICOT : a framework for teaching digital systems verification

Raik, Jaan; Jenihhin, Maksim; Tšepurov, Anton; Reinsalu, Uljana; Ubar, Raimund-Johannes 19th EAAEIE Annual Conference : June 29-July 2, 2008, Tallinn, Estonia : formal proceedings 2008 / p. 172-177 : ill <http://dx.doi.org/10.1109/EAAEIE.2008.4610181>

Teaching digital test with BIST analyzer

Jutman, Artur; Tšertov, Anton; Tšepurov, Anton; Aleksejev, Igor; Ubar, Raimund-Johannes; Wuttke, Heinz-Dietrich 19th EAAEIE Annual Conference : June 29-July 2, 2008, Tallinn, Estonia : formal proceedings 2008 / p. 123-128 : ill <http://dx.doi.org/10.1109/EAAEIE.2008.4610171>

The synthesis level in Bloom's taxonomy - a nightmare for an LMS

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Web-based framework for distributed remote laboratory in the field of digital system test

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