

An object-oriented approach to curriculum design [Electronic resource]

Vodovozov, Valery; Raud, Zoja WMSCI 2009 : The 13th World Multi-Conference on Systemics, Cybernetics and Informatics. [IMSCI'09 : ... IMETI 2009 : ...] : July 10th-13th, 2009, Orlando, Florida, USA : proceedings 2009 / p. 225-230 [CD-ROM]

Automated test bench generation for high-level synthesis flow ABELITE

Viilukas, Taavi; Jenihhin, Maksim; Raik, Jaan; Ubar, Raimund-Johannes; Baranov, Samary Proceedings of IEEE East-West Design & Test Symposium (EWDTS'2011) : Sevastopol, Ukraine, September 9-12, 2011 / p. 13-16 : ill
<https://ieeexplore.ieee.org/document/6116601>

CoCo-SIM : object-oriented multi-pole modelling and simulation environment for fluid power systems. Part 1, Fundamentals

Grossschmidt, Gunnar; Harf, Mait International journal of fluid power 2009 / 2, p. 91-100 : ill
https://www.researchgate.net/publication/313134680_COCO-SIM_-_Object-oriented_multi-pole_modeling_and_simulation_environment_for_fluid_power_systems_Part_1_Fundamentals

CoCo-SIM : object-oriented multi-pole modelling and simulation environment for fluid power systems. Part 2, Modelling and simulation of hydraulic-mechanical load-sensing system

Grossschmidt, Gunnar; Harf, Mait International journal of fluid power 2009 / 3, p. 71-85 : ill

Formal timing analysis of OMT designs using LIMITS

Mõtus, Leo; Näks, Tõnu Third International Workshop on Object-Oriented Real-Time Dependable Systems, February 5-7, 1997, Newport Beach, California, USA 1997 / p. 137-144 <https://ieeexplore.ieee.org/document/609944>

Management of learning content in power electronics

Raud, Zoja 10th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 10-15, 2011 / p. 145-150 : ill

MetaCASE-tehnoloogia

Leis, Paul A & A 2002 / 2, lk. 3

New object-oriented approach of modelling mechatronics system in conceptual stage

Sell, Raivo; Tamre, Mart Proc. of 5th Int. Workshop on Research and Education in Mechatronics 2004 / p. 75-80

Object oriented part and feature classification system

Papstel, Jüri; Saks, Alo Proceedings of 7th International DAAAM Symposium, 17-19th October 1996, Vienna, Austria 1996

Object-oriented electric drive development technology

Vodovozov, Valery; Laugis, Juhan [Proceedings of the] International Electric Machines and Drives Conference : IEMDC'07 : May 3-5, 2007, Antalya, Turkey 2007 / p. 1215-1219 : ill

Objektorienteeritus

Luczkowski, Teodor Arvutustehnika ja Andmetöötlus 1994 / 10, lk. 22-23

"Reaalaja-infotehnoloogia"

Laast-Laas, Jüri Infotehnoloogia ja täppismajandusteadus = Infotechnology and exact economics = Инфотехнология и точная экономическая наука : vabariikliku teaduslik-praktilise seminari (Tallinn, 3. september 1988.a.) teeside kogumik. 1 1988 / lk. 56-59
https://www.ester.ee/record=b1249848*est

STEP-implementation in manufacturing environment

Karaulova, Tatjana; Papstel, Jüri Proceedings of the Third National DAAAM Conference in Estonia : SCIENCE '98 1998 / p. 80-84: ill

WEB-based learning content management system of power electronics

Vodovozov, Valery; Raud, Zoja EUROMEDIA'2011 : featuring : Sixteenth Annual Scientific Conference on Web Technology, New Media Communications and Telematics Theory Methods, Tools and Applications : April 18-20, 2011, London, United Kingdom 2011 / p. 21-23