


Chaudhary S, Li L, Berki E, Helenius M, Kela J, Turunen M. *Applying finite state process algebra to formally specify a computational model of security requirements in the key2phone-mobile access solution*. In Lecture Notes in Computer Science. Springer Verlag. 2015. p. 128-145. (Lecture Notes in Computer Science). Available from, DOI: 10.1007/978-3-319-19458-5_9


Vepsäläinen T, Kuikka S. **Design Patterns for Model-Driven Development.** Communications in Computer and Information Science. 2015;555:21-38. Available from, DOI: 10.1007/978-3-319-25579-8_2


Matilainen L, Salminen E, Hämäläinen TD. **Experiences from System-on-Chip design courses.** In 10th European Workshop on Microelectronics Education (EWME), 14-16 May 2014, Tallinn, Estonia. Institute of Electrical and Electronics Engineers IEEE. 2014. p. 37-42. (European Workshop on Microelectronics Education). Available from, DOI: 10.1109/EWME.2014.6877391


Kiili K, Ketamo H, Kickmeier-Rust MD. **Eye Tracking in Game-based Learning Research and Game Design.** International Journal of Serious Games. 2014;1(2):51-65. Available from, DOI: 10.17083/ijsg.v1i2.15


Kiili K, Perttula A. **Flow in SGs.** Game and Learning Alliance GALA, 2014. 46 p.


Vääätäjä H, Sirkkunen E, Ahvenainen M. *A field trial on mobile crowdsourcing of news content: Factors influencing participation.* In Human-Computer Interaction, INTERACT 2013, 14th IFIP TC 13 International Conference, Cape Town, South Africa, September 2-6, 2013. Proceedings, Part III, PART 3 ed. Vol. 8119 LNCS. Berlin, Germany: Springer. 2013. p. 54-73. (Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics); PART 3). Available from, DOI: 10.1007/978-3-642-40477-1_4


