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- Graf, S., Lin, T., & Kinshuk. (2005). *Improving student modelling: the relationship between learning styles and cognitive traits*. Paper presented at the Cognition and Exploratory Learning Digital Age (CELDA2005), Porto, Portugal.
- Hamid, A. A. (2001). e-Learning: Is it the "e" or the learning that matters? *The Internet and Higher Education*, 4(3-4), 311-316.
- IEEE. (2002). IEEE Standard for Learning Object Metadata from <http://ltsc.ieee.org/wg12/index.html>
- IMS Global Consortium. (2003). IMS Learning Design Specification, Version 1.0 Final Specification, from <http://www.imsproject.org/learningdesign/index.html>
- IMS Global Consortium. (2004). IMS Content Packaging Specification, Version 1.1.4 Final Specification, from <http://www.imsproject.org/content/packaging/index.html>
- Kanendran, T. A., Savarimuthu, J. and Durga-Kum, BV. (2004 25-26 November). *e-Learning Standards*. Paper presented at the Proceedings of the 3rd European Conference on E-Learning, Paris, France.
- Kemp, J., Livingstone, D., & Bloomfield, P. (2009). SLOODLE: Connecting VLE tools with Emergent Teaching Practice in Second Life. *British Journal of Educational Technology*, 40(3), 551-555. doi: <http://dx.doi.org/10.1111/j.1467-8535.2009.00938.x>
- Lepper, M. R., & Cordova, D. I. (1992). A desire to be taught: Instructional Consequences of Intrinsic Motivation. *Motivation and Emotion*, 16, 187-208.
- Malone, T. (1981). What makes computer games fun? *Byte*, 6(12), 258-276. doi: <http://doi.acm.org/10.1145/1015579.810990>
- McDowell, P., Darken, R., Sullivan, J., & Johnson, E. (2005). *Delta3D: A Complete Open Source Game and Simulation Engine for Building Military Training Systems*. Paper presented at the The Interservice/Industry Training, Simulation & Education Conference (IITSEC).
- Moreno-Ger, P., Burgos, D., Sierra, J. L., & Fernández-Manjón, B. (2008). Educational Game Design for Online Education. *Computers in Human Behavior*, 24(6), 2530-2540.
- Moreno-Ger, P., Sierra, J. L., Martínez-Ortiz, I., & Fernández-Manjón, B. (2007). A Documental Approach to Adventure Game Development. *Science of Computer Programming*, 67(1), 3–31.
- Pivec, M., & Dziabenko, O. (2004). Game-Based Learning in Universities and Lifelong Learning: "Unigame: Social Skills and Knowledge Training" Game Concept. *Journal of Universal Computer Science*, 10(1), 4-12.
- Rey-López, M., Díaz-Redondo, R. P., Fernández-Vilas, A., Pazos-Arias, J. J., López-Nores, M., García-Duque, J., et al. (2008). T-MAESTRO and its authoring tool: using adaptation to integrate entertainment into personalized t-learning. *Multimed Tools Appl*, 40, 409-451. doi: 10.1007/s11042-008-0213-4
- Robin, H. (2005). *The case for dynamic difficulty adjustment in games*. Paper presented at the Proceedings of the 2005 ACM SIGCHI International Conference on Advances in computer entertainment technology, Valencia, Spain.
- Sancho, P., Fuentes, R., Gómez-Martín, P. P., & Fernández-Manjón, B. (2009). Applying multiplayer role based learning in engineering education: Three case studies to analyze the impact on students' performance. *International Journal of Engineering Education*, 25(4).
- Squire, K. (2003). Video games in education. *International Journal of Intelligent Simulations and Gaming*, 2(1), 49-62.
- Tang, S. a. H., M. (2007, Nov 14-15). *Describing Games for Learning: Terms, Scope and Learning Approaches*. Paper presented at the The Fifth Annual International Conference in Computer Game Design and Technology, Liverpool, UK.
- Torrente, J., Lavín-Mera, P., Moreno-Ger, P., & Fernández-Manjón, B. (2008). Coordinating Heterogeneous Game-based Learning Approaches in Online Learning Environments. *Paper presented at the the Sixth International Game Design and Technology Workshop and Conference (GDTW2008)*.