



















[4] Trybus, J., (2014). *Game-Based Learning: What it is, Why it Works, and Where it's Going*, s.l.: New Media Institute.

[5] Denning T., Lerner A., Shostack A., and Kohno T., "Control-Alt-Hack: the design and evaluation of a card game for computer security awareness and education," in *Proceedings of the 2013 ACM SIGSAC conference on Computer & communications security*, pp. 915–928, 2013.

[6] Gondree M., Peterson Z. N., and Denning T., "Security through play," *Secur. Priv. IEEE*, vol. 11, no. 3, pp. 64–67, 2013.

[7] Nyeste P. G. and Mayhorn C. B., "Training Users to Counteract Phishing," in *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, vol. 54, pp. 1956–1960, 2010.

[8] Boyle, S., (2011). *An Introduction to Games-based learning*, s.l.: UCD Dublin.

[9] Trybus, J., (2014). *Game-Based Learning: What it is, Why it Works, and Where it's Going*, s.l.: New Media Institute.

[10] Teed, R. "Game-Based Learning", *Games*, (2017). [Online]. Available: <http://serc.carleton.edu/introgeo/games/index.html>. [Accessed: 24- May- 2017].

[11] Oblinger, D., (2006). "Simulations, games, and learning," *Educause Learning Initiative*.

[12] Ke, F., (2008). "A case study of computer gaming for math: Engaged learning from gameplay?," *Computers & Education*, vol. 51, pp. 1609-1620.

[13] Virvou, M., et al., "Combining software games with education: Evaluation of its educational effectiveness," *Educational Technology & Society*, vol. 8, pp. 54-65, 2005.

[14] CSCAN, (2017). "Rate your Password", Centre for Security, Communications and Network Research, University of Plymouth, Available: <https://www.cscan.org/passwordstrength/>. Last accessed 15th Oct 2017.

[15] Korhonen, H. & Koivisto, E., (2006). Playability heuristics for mobile games. s.l., In *Proceedings of the 8th conference on Human-computer interaction with mobile devices and services*.

[16] Pinelle, D., Wong, N. & Stach, T., (2008). Heuristic evaluation for games: usability principles for video game design. s.l., In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*.

[17] Zaibon, S. & Shiratuddin, N., (2010). Heuristics evaluation strategy for mobile game-based learning. s.l., In *Wireless, Mobile and Ubiquitous Technologies in Education (WMUTE), 2010 6th IEEE International Conference on*.