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- Kirkpatrick, D. L. e Kirkpatrick, J. D. (2006). Evaluating training programs: the four levels, 3. ed. Berrett-Koehler Publishers, USA.
- Kitchenham, B. (2010). Systematic literature reviews in software engineering – A tertiary study. *Information and Software Technology*, v. 52, n. 1, p. 792-805.
- Krathwohl, D. R.; Bloom, B. S.; e Masia, B. B. (1973). Taxonomy of Educational Objectives, the Classification of Educational Goals. Handbook II: Affective Domain. Nova York, EUA, 1973.
- O'Brien, H. L. e Toms, E. G. (2010). The Development and Evaluation of a Survey to Measure User Engagement. In *Journal of the American Society for Information Science and Technology*, 61(1), 50–69.
- Petri, G. e Gresse von Wangenheim, C. (2016). How to Evaluate Educational Games: a Systematic Literature Review. In *Journal of Universal Computer Science*, 22(7), 992-1021.
- Petri, G. e Gresse von Wangenheim, C. (2017). How games for computing education are evaluated: a systematic literature review. In *Computers & Education*, 107, 68-90.
- Petri, G.; Gresse von Wangenheim, C., e Borgatto, A. F. (2016). MEEGA+: An Evolution of a Model of Educational Games. Relatório Técnico INCoD/GQS.03.2016.E. INCoD/INE/UFSC, Florianópolis, Brazil.
- Petri, G.; Gresse von Wangenheim, C., e Borgatto, A. F. (2017). A large-scale evaluation of a model for the evaluation of games for teaching software engineering. Proc. of the 39th Int. Conf. on Software Engineering. Buenos Aires, Argentina.
- Poels, K., Kort, Y. D., e Ijsselsteijn, W. (2007). It is always a lot of fun!: exploring dimensions of digital game experience using focus group methodology. Proc. of Conf. on Future Play, Toronto, Canada.
- Savi, R., Gresse von Wangenheim, C., e Borgatto, A. F. (2011). A Model for the Evaluation of Educational Games for Teaching Software Engineering. Proc. of the 25th Simpósio Brasileiro de Engenharia de Software, São Paulo, Brazil.
- Sindre, G. e Moody, D. (2003). Evaluating the Effectiveness of Learning Interventions: an Information Systems Case Study. Proc. of the 11th European Conf. on Information Systems, Naples, Italy.
- Souza, M. e França, C. (2016). O que Explica o Sucesso de Jogos no Ensino de Engenharia de Software? Uma Teoria de Motivação. 24º Workshop sobre Educação em Computação, 2255-2264. Porto Alegre/RS, Brasil.
- Sweetser, P. e Wyeth, P. (2005). GameFlow: a model for evaluating player enjoyment in games. In *Computers in Entertainment*, 3(3), 1-24.
- Takatalo, J., Häkkinen, J., Kaistinen, J., e Nyman, G. (2010). Presence, Involvement, and Flow in Digital Games. In: Bernhaupt, R. (Ed.). *Evaluating User Experience in Games: Concepts and Methods*, Springer.
- Tullis, T. e Albert, W. (2008). *Measuring the User Experience: Collecting, Analyzing, and Presenting Usability Metrics*. Morgan Kaufmann.
- Wiebe, E. N., Lamb, A., Hardy, M., e Sharek, D. (2014). Measuring engagement in video game-based environments: Investigation of the User Engagement Scale. In *Computers in Human Behavior*, 32, 123–132.
- Yin, R.K. (2009). *Case study research: design and methods*, 4th ed. Sage Publications, USA.