

Publicazioni su La Stanza Logo-Motoria

2009

Master's Thesis

- S. Zanolla. "La Stanza Logo-Motoria: ambiente interattivo multimodale per la comunicazione e l'apprendimento". Master's Thesis, University of Udine, February 2009.

2010

Peer Review Proceedings

- A. Camurri, S. Canazza, C. Canepa, G. L. Foresti, A. Rodà, G. Volpe, and S. Zanolla. "The Stanza Logo-Motoria: an interactive environment for learning and communication". In Proceedings of SMC Conference, Barcelona, 51(8) ISBN: 978-84-88042-72-9, 2010.

2011

Peer Review Proceedings

- S. Zanolla, A. Camurri, S. Canazza, C. Canepa, A. Rodà, G. Volpe, and G. L. Foresti, "Un ambiente didattico aumentato tecnologicamente", in A. Valle and S. Bassanese (edited by), Prossime distanze. Atti del XVIII CIM - Colloquio di Informatica Musicale, Torino-Cuneo, ISBN: 9788890341311, 2011.
- S. Zanolla, A. Rodà, F. Romano, F. Scattolin, S. Canazza, and G. L. Foresti, "When sound teaches", in S. Zanolla, F. Avanzini, S. Canazza, and A. de Götzen (edited by), Proceedings of 8th Sound and Music Computing Conference, (p. 64-69), ISBN: 9788897385035 Padova, 2011.

2012

Peer Review Proceedings

- S. Zanolla, A. Rodà, F. Romano, F. Scattolin, G. L. Foresti, S. Canazza, C. Canepa, P. Coletta, G. Volpe. "Teaching by Means of a Technologically Augmented Environment: The Stanza Logo-Motoria". In: Intelligent Technologies for Interactive Entertainment, Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering. A. Camurri and C. Costa Editors, pp. 231-235, doi: 10.1007/978-3-642-30214-5_28, http://dx.doi.org/10.1007/978-3-642-30214-5_28, ISBN: 978-3-642-30213-8, Springer Berlin Heidelberg, 2012

2013

Journal Articles

- S. Zanolla, S. Canazza, A. Rodà, A. Camurri, and G. Volpe. "Entertaining listening by means of the Stanza Logo-Motoria: an Interactive Multimodal Environment". In: Entertainment Computing, Available online 16 February 2013, ISSN 1875-9521, 10.1016/j.entcom.2013.02.001 (<http://www.sciencedirect.com/science/article/pii/S1875952113000037>)

PhD Thesis

- S. Zanolla. "Interactive and Multimodal Environments for Learning". University of Udine, April 2013

2014

Book Chapters

- S. Zanolla, S. Canazza, A. Rodà, and G. L. Foresti. "Learning by Means of an Interactive Multimodal Environment". In: Advanced Research and Trends in New Technologies, Software, Human-Computer Interaction, and Communicability. IGI Global, 2014. 143-153. Web. 24 Jan. 2014. doi:10.4018/978-1-4666-4490-8.ch014