

ALT 114 Publications

Year I, II and III: August 2009 – July 2012

- Bielaczyck, K., Hakkarainen, K., Ritella, G., Sietamaa-Hakkarainen, P., Stahl, G., Scardamalia, M., et al. (2011). Symposium: Strengthening the conceptual foundations of knowledge building theory and pedagogy. Presented at the international conference on Computer-Supported Collaborative Learning (CSCL 2011), Hong Kong, China. Proceedings pp. 1089-1094. Web: <http://GerryStahl.net/pub/cscl2011symposium.pdf>.
- Çakır, M. P., & Stahl, G. (2012a). *Design challenges involved with building a collaborative learning environment to promote math discourse*. Paper presented at the 3rd International Conference on Emerging Intelligent Data and Web Technologies (EIDWT 2012). Bucharest, Romania.
- Çakır, M. P., & Stahl, G. (2012b). The integration of mathematics discourse, graphical reasoning and symbolic expression by a virtual math team. In D. Martinovic, V. Freiman & Z. Karadag (Eds.), *Visual mathematics and cyberlearning*. New York, NY: Springer. Web: <http://GerryStahl.net/pub/visualmath.pdf>.
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- Çakır, M. P., Stahl, G., & Zemel, A. (2010). *Interactional achievement of shared mathematical understanding in virtual math teams*. Paper presented at the International Conference of the Learning Sciences (ICLS 2010). Chicago, IL. Web: <http://GerryStahl.net/pub/icls2010cakir.pdf>.
- Çakır, M. P., Zemel, A., & Stahl, G. (2009a). *Interaction analysis of dual-interaction CSCL environments*. Paper presented at the international conference on Computer Support for Collaborative Learning (CSCL 2009). Rhodes, Greece. Web: <http://GerryStahl.net/pub/cscl2009cakir.pdf>.
- Çakır, M. P., Zemel, A., & Stahl, G. (2009b). The joint organization of interaction within a multimodal CSCL medium. *International Journal of Computer-Supported Collaborative Learning*. 4(2), 115-149. Web: http://GerryStahl.net/pub/ijCSCL_4_2_1.pdf. Doi: 10.1007/s11412-009-9061-0.
- Hesse, F., & Stahl, G. (2009). Symposium: Productive tensions in CSCL: Should design be driven by theory, research or practice? Presented at the international conference on Computer Support for Collaborative Learning (CSCL 2009), Rhodes, Greece. Web: <http://GerryStahl.net/pub/cscl2009symposium.pdf>.
- Koschmann, T., & Stahl, G. (2009). Symposium: Examining practices of computer-mediated learning. Presented at the international conference on Computer Support for Collaborative Learning (CSCL 2009), Rhodes, Greece. Web: <http://GerryStahl.net/pub/cscl2009koschmann.pdf>.
- Koschmann, T., Stahl, G., & Zemel, A. (2009a). *Examining understanding in computer-mediated learning environments*. Paper presented at the Fifth International Congress of Qualitative Inquiry (QI2009). University of Illinois, Urbana-Champaign, May 20-23, 2009. Web: <http://GerryStahl.net/pub/cscl2009koschmann.pdf>.
- Koschmann, T., Stahl, G., & Zemel, A. (2009b). "You can divide the thing into two parts": Analyzing referential, mathematical and technological practice in the VMT environment. Paper presented at

- the international conference on Computer Support for Collaborative Learning (CSCL 2009). Rhodes, Greece. Web: <http://GerryStahl.net/pub/cscl2009tim.pdf>.
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- Spada, H., Stahl, G., Miyake, N., & Law, N. (Eds.). (2011). *Connecting computer-supported collaborative learning to policy and practice: CSCL 2011 conference proceedings*. (Vol. I, II, III). Lulu: ISLS. Web: <http://GerryStahl.net/pub/cscl2011proceedingsI.pdf>, <http://GerryStahl.net/pub/cscl2011proceedingsII.pdf>, <http://GerryStahl.net/pub/cscl2011proceedingsIII.pdf>.
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