

Literatur

- Alavi, H.; Dillenbourg, S. & Kaplan, F. (2009). Distributed Awareness for Class Orchestration. EC-TEL 2009, 211-225.
- Ally, M. (2009). Mobile learning – Transforming the delivery of education and training. Athabasca (Kanada): Athabasca University Press.
- Bachmair, B., Friedrich, K. & Risch, M. (2011). Mobiles Lernen mit dem Handy: Herausforderungen und Chance für den Unterricht. Weinheim: Beltz.
- Behrens, P. & Rathgeb, T. (2012). Jugend, Information, (Multi-)Media – Basisstudie zum Medienumgang 12- bis 19-Jähriger in Deutschland. Baden-Württemberg: medienpädagogischer Forschungsverband Südwest.
- Brown, E. (2010). Education in the wild: contextual and location-based mobile learning in action. A report from the STELLAR Alpine Rendez-Vous workshop series. Nottingham: University of Nottingham: Learning Sciences Research Institute (LSRI).
- Chan, T-W., Roschelle, J., Hsi, S., Kinshuk, Sharples, M. and 16 others (2006) One-to-one Technology Enhanced Learning: An Opportunity for Global Research Collaboration. Research and Practice in Technology Enhanced Learning, 1,1 pp. 3-29.
- De Jong, T.; Specht, M. & Koper, R. (2008). A Reference Model for Mobile Social Software for Learning. In: International Journal of Continuing Engineering Education and Life-Long Learning, 18 (1), 118-138.
- Do-Lenh, S.; Jermann, P.; Cuendet, S.; Zufferey, G. & Dillenbourg, P. (2009). Task Performance vs. Learning Outcomes: A Study of a Tangible User Interface in the Classroom. EC-TEL 2010, 78-92.
- Ebner, M. (2012). Mobile Learning – Lernen wir unterwegs?. Vortrag Keynote Swiss eLearning Conference, Zürich, Schweiz. URL: <http://www.slideshare.net/mebner/mobile-learning-lernen-wir-unterwegs> [2013-07-29]
- Ebner, M.; Kolbitsch, J.; Stickel, C. (2010). iPhone / iPad Human Interface Design. In: G. Leitner, M. Hitz & A. Holzinger (Hrsg.), A Human-Computer Interaction in Work & Learning, Life & Leisure, Berlin: Springer, 489-492.
- Frohberg, D.; Göth, C. & Schabe, G. (2009). Mobile Learning Projects – a critical analysis of the state of the art. In: Journal of Computer Assisted Learning, 25,(4,), 307-331.URL: <http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2729.2009.00315.x/abstract> [2010-12-05].
- Glahn, C. (2009). Contextual support of social engagement and reflection on the Web. Heerlen, The Netherlands: Open University of the Netherlands.
- Greenfield, A. (2006). Everywhere: The dawning age of ubiquitous computing. Berkeley: New Riders.
- Herrington, J.; Specht, M.; Brickel, G. & Harper, B. (2009). Supporting Authentic Learning Contexts Beyond Classroom Walls. In: R. Koper (Hrsg.), Learning Network Services for Professional Development. Berlin/Heidelberg: Springer, 273-288.
- Hodges, S.; Williams, L.; Berry, M.; Izadi, S.; Srinivasan, J.; Butler, A.; Smyth, G.; Kapur, N. & Wood, K. (2006). SenseCam: a Retrospective Memory Aid. In: Dourish & A. Friday

(Hrsg.), Ubicomp 2006. Berlin/Heidelberg: Springer, 177-193.

- Huber, S. & Ebner, M. (2013). iPad Human Interface Guidelines for M-Learning. In: Z. L. Berge and L. Y. Muilenburg (Hrsg.), Handbook of mobile learning, New York: Routledge, 318-328.
- Johnson, L.; Levine, A.; Smith, R. & Stone, S. (2010). The 2010 Horizon Report. Austin (Texas): The New Media Consortium.
- Johnson, L.; Levine, A.; Smith, R. (2009). The 2009 Horizon Report. Austin (Texas): The New Media Consortium. URL: <http://www.nmc.org/publications/2009-horizon-report> [2013-08-21]
- Lave, J. & Wenger, E. (1991). Situated Learning: Legitimate peripheral participation. Cambridge: Cambridge University Press.
- Law, C. & So, S. (2010). QR codes in education. In: Journal of Educational Technology Development and Exchange, 3(1), 85-100.
- Looi, C.-K.; Seow, P.; Zhang, B.; So, H.-J.; Chen W. & Wong, L.-H. (2010). Leveraging mobile technology for sustainable seamless learning: A research agenda. British Journal of Educational Technology, 41 (2), 154-169.
- Miller, G. A. (1956). The magical number seven, plus or minus two: Some limits on our capacity for processing information. In: Psychological Review, 63, 81-97.
- Moreno, R. & Mayer, R. E. (2000). A coherence effect in multimedia learning: The case for minimizing irrelevant sounds in the design of multimedia instructional messages. In: Journal of Educational Psychology, 92 (1), 117-125.
- Moreno, R. (2001). Designing for understanding: A learner-centered approach to multimedia learning. In: Proceedings of Human-Computer Interaction. Mahwah/NJ: Lawrence Erlbaum Ass., 248-250.
- Naismith, L.; Lonsdale, P.; Vavoula, G. & Sharples, M. (2004). Literature Review. In: Mobile Technologies and Learning. Bristol: NESTA FutureLab.
- O'Malley, C.; Vavoula, G.; Glew, J.; Taylor, J.; Sharples, M. & Lefrere, P. (2003). Guidelines for learning/teaching/tutoring in a mobile environment. Mobilelearn project deliverable. URL: <http://www.mobilelearn.org/download/results/guidelines.pdf> [2010-12-05]
- Roschelle, J. (2003). Unlocking the learning value of wireless mobile devices. In: Journal of Computer Assisted Learning, 12 (3), 260-272.
- Safran, C.; Garcia-Barrios, V. M. & Ebner, M. (2011). The Integration of Aspects of Geo-Tagging and Microblogging in m-Learning. In : Media in the Ubiquitous Era: Ambient, Social and Gaming Media, 95-11.
- Schmiedl, G., Grechenig, T., & Schmiedl, B. (2010). Mobile Enabling of Virtual Teams in School – An Observational Study on Smart Phone Application in Secondary Education. In: Education Technology and Computer (ICETC), Bd. 2, 74-79.
- Schön, D. A. (1983). The Reflective Practitioner: How Professionals think in Action. London: Maurice Temple Smith.
- Schön, D. A. (1987). Educating the Reflective Practitioner. San Francisco: Jossey-Bass.
- Schön, S.; Wieden-Bischof, D.; Schneider, C. & Schumann, M. (2011). Mobile Gemeinschaften. Erfolgreiche Beispiele aus den Bereichen Spielen, Lernen und Gesundheit. Bd. 5 der Reihe „Social Media “. (hrsg. von Georg Güntner und Sebastian Schaffert). Salzburg: Salzburg Research .
- Sharples, M.; Taylor, J. & Vavoula, G. (2007). A Theory of Learning for the Mobile Age. In: R. Andrews & C. Haythornthwaite (Hrsg.), The Sage Handbook of E-learning Research.

London: Sage, URL:

http://www.google.de/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&cad=rja&ved=0CEIQFjAB&url=http%3A%2F%2Fwww.open.ac.uk%2Fpersonalpages%2Fmike.sharples%2Fdocuments%2FPreprint_Theory_of_mobile_learning_Sage.pdf&ei=RxEduobRGoXQtQbj4HICA&usq=AFQjCNGcwYMZ_5r0FGnnpivXfcgN4ttl2g&sig2=Sz9lY3C3W_dgfUtgWbAolA&bvm=bv.51156542,d.Yms [2010-12-05], 221-47.

- So, H.-J., Kim, I., & Looi, C.-K. (2008). Seamless Mobile Learning: Possibilities and Challenges Arising from the Singapore Experience. *Educational Technology International*, 9 (2), 9-121.
- Specht, M. (2009). Learning in a Technology Enhanced World: Context in Ubiquitous Learning Support. Inaugural Address. Heerlen, The Netherlands: Open University of the Netherlands. URL: <http://hdl.handle.net/1820/2034> [2020-12-05].
- Sweller, J. (1988). Cognitive load during problem solving: Effects on learning. In: *Cognitive Science*, 12, 257-285.
- Thomson, D. M. & Tulving, E. (1970). Associative encoding and retrieval: Weak and strong cues. In: *Journal of Experimental Psychology*, 86, 255-262.
- Traxler, J. (2005). Mobile learning- it's here but what is it? *Interactions* 9, 1. Warwick: University of Warwick.
- Traxler, J. (2009). Learning in a Mobile Age. *International Journal of Mobile and Blended Learning*, 1, 1- 12.
- Wong, L.-H. (2012). A learner-centric view of mobile seamless learning. In: *British Journal of Educational Technology*, 43(1), E19-E23. doi:10.1111/j.1467-8535.2011.01245.
- Wong, L.-H., & Looi, C.-K. (2011). What seams do we remove in mobile-assisted seamless learning? A critical review of the literature. *Computers & Education*, 57, 2364-2381.
- Zimmermann, A.; Lorenz, A. & Oppermann, R. (2007). An Operational Definition of Context. In: *Proceedings of 6th International and Interdisciplinary Conference, CONTEXT 2007*.

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