























- [48] H. T. Regenbrecht, M. Wagner, and G. Baratoff, "Magicmeeting: A collaborative tangible augmented reality system," *Virtual Reality*, vol. 6, pp. 151-166, 2002.
- [50] D. A. Bowman and C. A. Wingrave, "Design and evaluation of menu systems for immersive virtual environments," in *Virtual Reality, 2001. Proceedings. IEEE, 2001*, pp. 149-156.
- [51] D. A. Bowman, C. A. Wingrave, J. Campbell, V. Ly, and C. Rhoton, "Novel uses of Pinch Gloves™ for virtual environment interaction techniques," *Virtual Reality*, vol. 6, pp. 122-129, 2002.
- [52] D. Bowman, C. Wingrave, J. Campbell, and V. Ly, "Using pinch gloves (tm) for both natural and abstract interaction techniques in virtual environments," 2001.
- [53] Z. Szalavári, D. Schmalstieg, A. Fuhrmann, and M. Gervautz, "'Studierstube': An environment for collaboration in augmented reality," *Virtual Reality*, vol. 3, pp. 37-48, 1998.
- [54] M. Billinghurst, S. Weghorst, and T. Furness III, "Shared space: An augmented reality approach for computer supported collaborative work," *Virtual Reality*, vol. 3, pp. 25-36, 1998.
- [55] T. Ohshima, K. Satoh, H. Yamamoto, and H. Tamura, "AR 2 Hockey: A case study of collaborative augmented reality," in *Virtual Reality Annual International Symposium, 1998. Proceedings., IEEE 1998, 1998*, pp. 268-275.
- [56] J. Rekimoto and M. Saitoh, "Augmented surfaces: a spatially continuous work space for hybrid computing environments," [49] W. Lee and J. Park, "Augmented foam: a tangible augmented reality for product design," in *Mixed and Augmented Reality, 2005. Proceedings. Fourth IEEE and ACM International Symposium on, 2005*, pp. 106-109. in *Proceedings of the SIGCHI conference on Human Factors in Computing Systems, 1999*, pp. 378-385.
- [57] A. Butz, T. Hollerer, S. Feiner, B. MacIntyre, and C. Beshers, "Enveloping users and computers in a collaborative 3D augmented reality," in *Augmented Reality, 1999.(IWAR'99) Proceedings. 2nd IEEE and ACM International Workshop on, 1999*, pp. 35-44.
- [58] H. Benko, E. W. Ishak, and S. Feiner, "Collaborative mixed reality visualization of an archaeological excavation," in *Mixed and Augmented Reality, 2004. ISMAR 2004. Third IEEE and ACM International Symposium on, 2004*, pp. 132-140.
- [59] B. Cope and M. Kalantzis, "Ubiquitous learning: An agenda for educational transformation," *Proceedings of the 6th Networked Learning, Greece, 2008*.
- [60] A. Henrysson and M. Ollila, "UMAR: Ubiquitous mobile augmented reality," in *Proceedings of the 3rd international conference on Mobile and ubiquitous multimedia, 2004*, pp. 41-45.
- [61] A. Henrysson, M. Billinghurst, and M. Ollila, "Face to face collaborative AR on mobile phones," in *Mixed and Augmented Reality, 2005. Proceedings. Fourth IEEE and ACM International Symposium on, 2005*, pp. 80-89.
- [62] C. Dede, "Immersive interfaces for engagement and learning," *science*, vol. 323, pp. 66-69, 2009.