
II. BIBLIOGRAPHIE

- [Angus et al., 1995] Angus, I. & Sowizral, H. « *Embedding the 2D Interaction metaphor in a real 3D Virtual Environment* » Proceedings of SPIE (Stereoscopic Displays and Virtual Reality Systems), 282-293, 1995.
- [Azuma, 1997] Azuma, R. « *A Survey of Augmented Reality* », Presence: Teleoperators and Virtual Environments 6, 4, 355-385, 1997.
- [Bolt, 1980] Bolt, R. A., « *Put-that-there : voice and gesture at the graphics interface* », 7th annual conference on Computer graphics and interactive techniques, p. 262-270, 1980.
- [Boudoin et al., 2008] Boudoin, P., Otmane, S. & Mallem, M. « *Fly Over, a 3D Interaction Technique for Navigation in Virtual Environments Independent from Tracking Devices* », 10th International Conference on Virtual Reality (VRIC 2008), Laval, France, 2008.
- [Bowman et al., 1997] Bowman, D. & Hodges, L.. « *An Evaluation of Techniques for Grabbing and Manipulating Remote Objects in Immersive Virtual Environments* », 13D '97 Proceedings of the 1997 symposium on Interactive 3D graphics, 1997.
- [Bowman, 1999] Bowman, D. « *Interaction Techniques for Common Tasks in Immersive Virtual Environments: Design, Evaluation, and Application* » PhD Thesis, Georgia Institute of Technology, juin 1999.
- [Bowman et al., 2005] Bowman, D., Kruijff, E., LaViola, J. et Poupyrev, I. « *3D User Interfaces: Theory and Practice* », Addison-Wesley, Boston, 2005.
- [Curtis et al., 2008] Curtis, W & Bowman, D. « *Advantages of velocity-based scaling for distant 3D manipulation* »
- [Feiner et al., 1993] Feiner, S., MacIntyre, B. & Seligmann, D. « *Knowledge-based Augmented Reality* ». Communications of the ACM, vol. 36, n° 7, pp 52-62, 1993.
- [Frees et al., 2005] Frees S. & Kessler G. « *Precise and rapid interaction through scaled manipulation in immersive virtual environments* », IEEE Virtual Reality 2005, p. 99-106, Mars, 2005.
- [Hancock et al., 2009] Hancock, M., ten Cate, T. & Carpendale, S. « *Sticky Tools: Full 6DOF Force-Based Interaction for Multi-Touch Tables* », ITS '09 Proceedings of the ACM International Conference on Interactive Tabletops and Surfaces, pp 133-140.