

11. Dempsey, A.. Estilos, escuelas y movimientos. Superstudio. Ed. Blume, Barcelona. 304 pp. (2002)
12. Jean Nouvel 1994-2002, El Croquis, n° 112/113, Madrid, 347 pp.(2002)
13. Steven Hall, architect. 2004-2008, El Croquis, n. °141, Madrid. 249 pp (2008)
14. MVRDV 1997-2002, Stacking and layering , El Croquis, n° 111, Madrid 275 pp (2002)
15. Azuma, R., Bailiot, Y., Behringer, R., Feiner, S., Julier, S., & MacIntyre, B.. Recent Advances in Augmented Reality. IEEE Computer Graphics and Applications, 21 (6), 34-47 (2001)
16. Billingham, M., Kato, H., & Poupyrev, I. The MagicBook: (2001).
17. Kaufmann, H. . Construct3D: An Augmented Reality Application for Mathematics and Geometry Education. Proceeding of ACM Multimedia Conference 2002, pp. 656—657 (2002)
18. Juan, M., Beatrice, F., & Cano, J . An Augmented Reality System for Learning the Interior of the Human Body. The 8th IEEE International Conference on Advanced Learning Technologies (ICALT'2008), pp 186--188. Santander, Spain. (2008)
19. Mlkawi, A. y Srinivasan, R. Building Performance Visualization Using Augmented Reality. En: International Conference on Computer Graphics and Vision (14°, 2004), Bory CZ Rep. Proceedings of the Fourteenth International Conference on Computer Graphics and Vision, Bory CZ. pp. 122-127 (2004)
20. Piekarsky, W. y Thomas, B. Tinmith-Metro: New Outdoor Techniques for Creating City Models with an Augmented Reality Wearable Computer. 5th International Symposium on Wearable Computers (1°, 2001,) Zurich, CH , pp. 31—38 (2001)
21. Broll, J., Lindt, J. Ohlenburg, M. Wittkämper, C. Yuan, T. Novotny, C. Mottram, ARTHUR: A Collaborative Augmented Environment for Architectural Design and Urban Planning. International Conference on Humans and Computers (7ª, 2004.). Taiwan. Proceedings of Seventh International Conference on Humans and Computers, New Jersey USA , pp. 102-109 (2004)
22. Ben-Joseph, H. Ishii, J. Underkoffler, B. Piper & L. Yeung E. URBAN Simulation and the Luminous Planning Table: Bridging the Gap between the Digital and the Tangible por E. Ben-Joseph, H. Ishii, J. Underkoffler, B. Piper y L. Yeung. Journal of Planning and Education Research, (21): Cincinnati USA pp 196--203, (2001).
23. Seichter, H. y Schnabel, M.A. Digital and Tangible Sensation: An Augmented Reality Urban Design Studio. International Conference on Computer Aided Architectural Design Research in Asia (10ª, 2005,). Delhi. India. Proceedings of the 10th International Conference on Computer Aided Architectural Design Research in Asia, vol. 2. Delhi , pp. 193--202, (2005).
24. Sánchez, J., & Borro, D. Automatic Augmented Video Creation for Markerless Environments. Proceedings of the 2nd International Conference on Computer Vision Theory and Application (VISAPP'07), Barcelona, Spain. pp 519--522. (2007)
25. Tonn, C., Petzold, F., Bimber, O., Grundhö, Fer, A., & Donath, D. Spatial Augmented Reality for Architecture Designing and Planning with and within Existing Buildings. International Journal of Architectural Computing, 6 (1), pp.41--58. (2008)
26. Kato, H., Tachibana, K., Tanabe, M., Nakajima, T., & Fukuda, Y. . A City-Planning system based on Augmented Reality with a Tangible Interface. Proceedings of the Second IEEE and ACM International Symposium on Mixed and Augmented Reality (ISMAR'03), pp. 340--341. Tokio, Japan (2003)
27. Schall, G, Mendez, E. Kruijff, E. Handheld Augmented Reality for underground infrastructure visualization. Pers. Ubiquit Comput. N. 13 pp 281--192. (2009)
28. Salles, JM, Capó, J, Carreras, J, Galli, R. & Gamito, M, Zurich, Switzerlan. Pp. 71 - 76. A4D: Augmented Reality 4D System for Architecture and Building Construction CONVR 2003 Virginia Tech, September 24th p 71—76 (2003)
29. Liarokapis, F., Petridis, P., Lister, P.F., White, M. Multimedia Augmented Reality Interface for E-Learning (MARIE), World Transactions on Engineering and Technology Education, UICEE, 1(2): p 173--176, (2002).
30. M. Haller, R. Holm, J. Volkert and R.A. Wagner, "VR based safety training in a petroleum refinery". In The 20th Annual Conf. of the European Association of CG, Eurographics, Milano, Italy, (1999).
31. Ruiz, A., Urdiales, C. Fernandez Ruiz, J., Sandoval, F Ideación Arquitectónica Asistida Mediante Realidad Aumentada, Innovación en Telecomunicaciones V-1 - V-8 (2004)
32. Xiangyu, W. Ning GU, L. Marchant, D. An empirical study on designers' perception of augmented reality within an architectural firm. ITcom Vol 13 pp 536--552 (2008).
33. Wagner, D. Handheld Augmented Reality. Tesis Doctoral. Graz University of Technology Graz, Austria.
34. Anderson, L., & Krathwohl, D. (Edits.). A Taxonomy for Learning, Teaching and Assessing: a Revision of Bloom's Taxonomy of Educational Objectives. Longman, New York. 2001.
35. Marsh y Lawrence, SEEQ Students' Evaluation of Educational Quality , Multiple dimensions of university teacher self-concept. Instructional Science, vol 8 n5. 1970, 439-469.