









## REFERENCES

1. Gregory D Abowd, Christopher G Atkeson, Jason Hong, Sue Long, Rob Kooper, and Mike Pinkerton. 1997. Cyberguide: A mobile context-aware tour guide. *Wireless networks* 3, 5 (1997), 421–433.
2. American Association of Museums. 2011. *AAM: 2011 Mobile Technology Survey*. Technical Report. Retrieved September 25, 2015 from [http://www.aam-us.org/docs/center-for-the-future-of-museums/aam\\_mobile\\_technology\\_survey.pdf](http://www.aam-us.org/docs/center-for-the-future-of-museums/aam_mobile_technology_survey.pdf).
3. Liliana Ardissono, Tsvi Kuflik, and Daniela Petrelli. 2012. Personalization in cultural heritage: the road travelled and the one ahead. *User modeling and user-adapted interaction* 22, 1-2 (2012), 73–99.
4. Jörg Baus, Keith Cheverst, and Christian Kray. 2005. A survey of map-based mobile guides. In *Map-based mobile services*. Springer, 193–209.
5. Benjamin B. Bederson. 1995. Audio Augmented Reality: A Prototype Automated Tour Guide. In *Proc. CHI '95 EA*. ACM, New York, NY, USA, 210–211. DOI : <http://dx.doi.org/10.1145/223355.223526>
6. Giuliano Benelli, Alberto Bianchi, Patrizia Marti, Elena Not, and David Sennati. 1999. HIPS: Hyper-interaction within physical space. In *Proc. ICMCS '99*, Vol. 2. IEEE, 1075–1078.
7. John Brooke. 1996. SUS-A quick and dirty usability scale. *Usability evaluation in industry* 189, 194 (1996), 4–7.
8. Ed H. Chi, Peter Pirolli, Kim Chen, and James Pitkow. 2001. Using Information Scent to Model User Information Needs and Actions and the Web. In *Proc. CHI '01*. ACM, New York, NY, USA, 490–497. DOI : <http://dx.doi.org/10.1145/365024.365325>
9. Maria Economou and Elpiniki Meintani. 2011. Promising Beginning? Evaluating Museum Mobile Phone Apps. *Rethinking Technology in Museums 2011: Emerging experiences* (2011).
10. Michael Kenteris, Damianos Gavalas, and Daphne Economou. 2011. Electronic mobile guides: a survey. *Personal and ubiquitous computing* 15, 1 (2011), 97–111.
11. Joel Lanir, Tsvi Kuflik, Alan J. Wecker, Oliviero Stock, and Massimo Zancanaro. 2011. Examining proactiveness and choice in a location-aware mobile museum guide. *Interacting with Computers* 23, 5 (Sept. 2011), 513–524. DOI : <http://dx.doi.org/10.1016/j.intcom.2011.05.007>
12. Nancy Proctor and Chris Tellis. 2003. The State of the Art in Museum Handhelds in 2003. In *Museums and the Web 2003*. Charlotte, NC, USA.
13. Oliviero Stock and Massimo Zancanaro. 2007. *PEACH - Intelligent Interfaces for Museum Visits*. Springer Science & Business Media.
14. Ron Wakkary and Marek Hatala. 2006. Ec(H)O: Situated Play in a Tangible and Audio Museum Guide. In *Proc. DIS '06*. ACM, New York, NY, USA, 281–290. DOI : <http://dx.doi.org/10.1145/1142405.1142448>
15. Leonard Wein. 2014. Visual Recognition in Museum Guide Apps: Do Visitors Want It?. In *Proc. CHI '14*. ACM, New York, NY, USA, 635–638. DOI : <http://dx.doi.org/10.1145/2556288.2557270>