

- [12] Jan Kučera, James Scott, and Nicholas Chen. 2017. Probing Calmness in Applications Using a Calm Display Prototype. In *Proceedings of the 2017 ACM International Joint Conference on Pervasive and Ubiquitous Computing and Proceedings of the 2017 ACM International Symposium on Wearable Computers (UbiComp '17)*. ACM, New York, NY, USA, 965–969. DOI : <http://dx.doi.org/10.1145/3123024.3124564>
- [13] Ville Mäkelä, Vito Gentile, Mohamed Khamis, and Salvatore Sorce. 2019a. Supporting Tourism with Public Interactive Displays. In *Proceedings of the 8th ACM International Symposium on Pervasive Displays (PerDis '19)*. ACM, New York, NY, USA, Article 42, 2 pages. DOI : <http://dx.doi.org/10.1145/3321335.3330140>
- [14] Ville Mäkelä, Juhani Linna, Tuuli Keskinen, Jaakko Hakulinen, and Markku Turunen. 2019b. Acceptance and Perceptions of Interactive Location-tracking Displays. In *Proceedings of the 8th ACM International Symposium on Pervasive Displays (PerDis '19)*. ACM, New York, NY, USA, Article 17, 7 pages. DOI : <http://dx.doi.org/10.1145/3321335.3324931>
- [15] Jukka Riekkı, Pekka Isomursu, and Minna Isomursu. 2004. Evaluating the Calmness of Ubiquitous Applications, Vol. 3009. 105–119. DOI : http://dx.doi.org/10.1007/978-3-540-24659-6_8
- [16] Orkan Telhan, Federico Casalegno, Juhong Park, Sotirios Kotsopoulos, and Carl Yu. 2010. Interaction design with building facades. 291–294. DOI : <http://dx.doi.org/10.1145/1709886.1709948>