***Cultural Probe of New Technological Artifacts***

**BIBLIOGRAPHY**

**Cultural Probe of New Technological Artifacts: Bibliography**

Joanne Lo , Doris Jung Lin Lee , Nathan Wong , David Bui , Eric Paulos, Skintillates: Designing and Creating Epidermal Interactions, Proceedings of the 2016 ACM Conference on Designing Interactive Systems, June 04-08, 2016, Brisbane, QLD, Australia. DOI: 10.1145/2901790.2901885

Sunyoung Kim , Eric Paulos, InAir: sharing indoor air quality measurements and visualizations, Proceedings of the SIGCHI Conference on Human Factors in Computing Systems, April 10-15, 2010, Atlanta, Georgia, USA. DOI: 10.1145/1753326.1753605

Scott Carter , Jennifer Mankoff, When participants do the capturing: the role of media in diary studies, Proceedings of the SIGCHI Conference on Human Factors in Computing Systems, April 02-07, 2005, Portland, Oregon, USA. DOI: 10.1145/1054972.1055098

Hsin-Liu (Cindy) Kao, Bichlien Nguyen, Asta Roseway, and Michael Dickey. 2017. EarthTones: Chemical Sensing Powders to Detect and Display Environmental Hazards through Color Variation. In Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems (CHI EA ’17).

Lauren K. Ohnesorge. 2014. The latest weapon in the fight against date rape drugs? Nail polish. (August 2014). http://www.bizjournals.com/triangle/bizwomen/news/ out-of-the-office/2014/08/ the-latest-weapon-in-the-fight-against-daterape.html

Tobias Grosse-Puppendahl, Steve Hodges, Nicholas Chen, John Helmes, Stuart Taylor, James Scott, Josh Fromm, and David Sweeney. 2016. Exploring the Design Space for Energy-Harvesting Situated Displays. In Proceedings of the 29th Annual Symposium on User Interface Software and Technology (UIST ’16).

Christine Dierk, Tomas Vega Galvez, and Eric Paulos. ´ 2017. AlterNail: Ambient, Batteryless, Stateful, Dynamic Displays at your Fingertips. In Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems (CHI ’17). ACM, New York, NY, USA. DOI: http://dx.doi.org/10.1145/3025453.3025924

Artem Dementyev, Jeremy Gummeson, Derek Thrasher, Aaron Parks, Deepak Ganesan, Joshua R. Smith, and Alanson P. Sample. 2013. Wirelessly powered bistable display tags. In Proceedings of the 2013 ACM international joint conference on Pervasive and ubiquitous computing (UbiComp ’13). ACM, New York, NY, USA, 383–386. DOI: http://dx.doi.org/10.1145/2493432.2493516

Yi Zhao, Joshua R. Smith, and Alanson Sample. 2015. NFC-WISP: an open source software defined near field RFID sensing platform. In Adjunct Proceedings of the 2015 ACM International Joint Conference on Pervasive and Ubiquitous Computing and Proceedings of the 2015 ACM International Symposium on Wearable Computers (UbiComp/ISWC’15 Adjunct). ACM, New York, NY, USA, 369–372. DOI: http://dx.doi.org/10.1145/2800835.2800912