

# HEE RIN LEE

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## Education

*Indiana University*

PhD candidate of Informatics Aug 2011 –

*Georgia Tech*

M.S. student in Human Computer Interaction 2011

M.S. in Digital Media, Georgia Tech 2009

*Sungshin Women's University, South Korea*

B.E. in Media and Information 2006

## List of selected publications

- [1] Lee, H.R., Šabanović, S. (2017) "Collaborative map making: a reflexive method for understanding matters of concern in design research" Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (CHI 2017).
- [2] Lee, H.R., Šabanović, S., Chang, W., Nagata, S., Piatt, J., Bennett, C., Hakken, D. (2017) "Steps toward participatory design of social robots: mutual learning with older adults with depression" Proceedings of the ACM/IEEE International Conference on Human Robot Interaction (HRI 2017).
- [3] Lee, H.R., Šabanović, S., Stolterman, E., "Stay on the Boundary: Artifact Analysis Exploring Researcher and User Framing of Robot Design" Proceedings of the SIGCHI Conference on Human Factors in Computing Systems (CHI 2014).
- [4] Lee, H.R., Šabanović, S. "Culturally variable preferences for robot design and use in South Korea, Turkey, and the United States." Proceedings of the ACM/IEEE International Conference on Human Robot Interaction (HRI 2013).