

**Present Position**

Ph.D. Candidate in Communication, Stanford University

**Office Address**

Department of Communication  
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Stanford University  
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**Education**

Ph.D., Stanford University, 2017 (expected)  
Communication  
M.A., Stanford University, 2016  
History  
B.S., University of Washington, 2010, honors  
Psychology (major) and Philosophy (minor)

**Occupational History**

2014– Research assistantship with Wendy Ju, Stanford University  
2014 Research assistantship with Theodore L. Glasser, Stanford University  
2012 Teaching assistantship with Jeremy Bailenson, Stanford University  
2011 Teaching assistantship with David Voelker, Stanford University  
2010–13 Research assistantship with Clifford I. Nass, Stanford University  
2010–11 Ph.D. Fellow, Stanford University  
2009–10 Teaching assistantship with Laura M. Little, Univ. of Washington  
2008–10 Research assistantship with Peter H. Kahn, Jr., Univ. of Washington

**Special Fields**

Human-Robot Interaction  
Communication and Social Psychology  
Unconscious and Implicit Cognition  
Experiment Design

**Honors and Awards**

HRI Young Pioneer, 2011 (Lausanne, Switzerland)  
Ph.D. Fellow, 2010-11 (Stanford University)  
Curtis Wienker Anthropology Award for Best Essay, 2007 (Univ. of Washington)  
Washington Award for Vocational Excellence, 2006

## Teaching Assistantships

- Comm 109S: The Psychology of Technology (Stanford University)
- Comm 108: Media Processes and Effects (Stanford University)
- Comm 106: Communication Research Methods (Stanford University)
- Psych 318: Statistical Inference in Psychological Research (Univ. of Washington)
- Psych 317: Introduction to Probability and Statistics (Univ. of Washington)

## Conference and Workshop Papers

- Dole, L. & Ju, W. (2016). Studying dependents with immersive simulations: Face and ecological validity in HRI. Presented at the *Challenges of Human-Robot Interaction in Real-World Contexts* workshop of the 25<sup>th</sup> International Symposium on Robot and Human Interactive Communication (RO-MAN). New York, NY.
- Dole, L. D., Sirkin, D. M., Murphy, R. R., & Nass, C. I. (2015). Robots need humans in the loop to increase helpfulness of disaster survivors. In *Proceedings of the 24<sup>th</sup> International Symposium on Robot and Human Interactive Communication (RO-MAN)*. Kobe, Japan.
- Dole, L. D., Sirkin, D. M., Currano, R. M., Murphy, R. R., & Nass, C. I. (2013). Where to look and who to be: Designing attention and identity for search-and-rescue robots. In *Proceedings of the 8th Annual ACM/IEEE Conference on Human-Robot Interaction*. Tokyo, Japan.
- Dole, L. D., & Nass, C. I. (2011). Implicit social cognition in HRI? How robots could be automatically changing the way we see each other. Presented at the *Young Pioneers* workshop of the 6th Annual ACM/IEEE Conference on Human-Robot Interaction. Lausanne, Switzerland.
- Groom, V., Srinivasan, V., Bethel, C. L., Murphy, R., Dole, L., & Nass, C. (2011). Responses to robot social roles and social role framing. In *Proceedings of the International Conference on Collaboration Technologies and Systems*. Philadelphia, PA.

## Unpublished Manuscripts

- Dole, L. (Under review). A history of search-and-rescue HRI: Theory and practice. Submitted to *alt.HRI*, a division of the 12<sup>th</sup> Annual ACM/IEEE Conference on Human-Robot Interaction.
- Dole, L. D., Kahn, P. H., Jr., Kanda, T., & Ishiguro, H. (Revise and resubmit). The directedness of a robot's gaze increases its perceived sociality. Submitted to the *International Journal of Social Robotics*.

## Guest Lectures and Presentations

- Dole, L. D. (2014, October). Frederick Taylor in the Classroom: Some (Humanized) Tips from Scientific Management. *Eat. Teach. Talk. Run!* Presentation conducted from Stanford University.

Dole, L. D. (2011, March). The Media Equation. *Comm 108: Media Processes and Effects*.  
Lecture conducted from Stanford University.

### **Conference and Workshop Organizing**

Co-organizer (2014). “Designing an Effective Syllabus,” Center for Teaching and Learning,  
Stanford University.

Chair of submissions (2013–14), “Young Pioneers Workshop,” 9<sup>th</sup> ACM/IEEE International  
Conference on Human-Robot Interaction. Bielefeld, Germany.

Co-chair (2013–present), “Communication Graduate Student Speaker Series,” Department of  
Communication, Stanford University.

### **Design and Consulting Positions**

Graduate Student Teaching Consultant (2013–2016), Vice Provost for Teaching and Learning,  
Stanford University.

Design Intern (2013), “What is the Future of Vehicle Interaction?” Institute for Creative  
Integration, San Francisco, CA. Client: Toyota Innovation HUB.