

Stanford

Rebecca Currano

Postdoctoral Research Fellow, Mechanical Engineering

Bio

PROFESSIONAL EDUCATION

- Doctor of Philosophy, Stanford University , ME-PHD (2016)
- Master of Science, Stanford University , ME-MS (2002)

STANFORD ADVISORS

- Larry Leifer, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **Where to Look and Who to Be Designing Attention and Identity for Search-and-Rescue Robots** *8th Annual ACM/IEEE International Conference on Human-Robot Interaction (HRI)*
Dole, L. D., Sirkin, D. M., Currano, R. M., Murphy, R. R., Nass, C. I.
IEEE.2013: 119–120
- **A Framework for Reflective Practice in Innovative Design** *INTERNATIONAL JOURNAL OF ENGINEERING EDUCATION*
Currano, R. M., Steinert, M.
2012; 28 (2): 270-274
- **CHARACTERIZING REFLECTIVE PRACTICE IN DESIGN - WHAT ABOUT THOSE IDEAS YOU GET IN THE SHOWER?** *18th International Conference on Engineering Design (ICED)*
Currano, R. M., Steinert, M., Leifer, L. J.
DESIGN SOC.2011: 374–383
- **UNDERSTANDING IDEALOGGING: THE USE AND PERCEPTION OF LOGBOOKS WITHIN A CAPSTONE ENGINEERING DESIGN COURSE** *17th International Conference on Engineering Design*
Currano, R., Leifer, L.
DESIGN SOC.2009: 323–331
- **An experiment in design pedagogy transfer across cultures and disciplines** *6th Mudd Design Workshop*
Skogstad, P. L., Currano, R. M., Leifer, L. J.
TEMPUS PUBLICATIONS.2008: 367–76