

Stanford



George Herring

- Research Assistant, Bioengineering
- Temp - Non-Exempt, Ginzton, E.L. Laboratory

Bio

HONORS AND AWARDS

- Stanford Graduate Fellowship, Stanford University (May 22, 2015)

EDUCATION AND CERTIFICATIONS

- MS, Stanford University , Electrical Engineering (2017)
- BS, Franklin W. Olin College of Engineering , Electrical and Computer Engineering (2014)

PROJECTS

- Stanford iLabs - Stanford University (June 30, 2013)
- Foldscope - 10,000 Microscope Project - Stanford University
- Microcosmos - Stanford University

PERSONAL INTERESTS

Downhill Skiing

Backpacking

Amateur (HAM) Radio (Call sign: KM6EFG)

Publications

PUBLICATIONS

- **Learning from the Unexpected: Statistics and Uncertainty in Massively Scalable Online Laboratories (MSOL)**
Herring, G. K., Neustock, L., Hesselink, L., IEEE
IEEE.2018: 815–24
- **Immersive Peer Education: Virtual Interactive Scalable Online Notebooks for Science (VISONs)**
Neustock, L., Herring, G. K., Hesselink, L., IEEE
IEEE.2018: 805–14
- **Remote Experimentation with Massively Scalable Online Laboratories** *Online Engineering & Internet of Things*
Neustock, L. T., Herring, G. K., Hesselink, L.
Springer.2018