

CLRC XVIII

18th Coherent Laser Radar Conference

June 27– July 1, 2016
Boulder, Colorado
University of Colorado Boulder

Topic Areas:

- Laser Radar Theory, Modeling, and Simulation
- Atmospheric Propagation and Refractive Turbulence Effects
- Target Characterization
- Ground, Airborne and Space-based Wind Lidar
- Coherent DIAL, DISC and Aerosol Lidar
- Hard Target Detection, Tracking and Imaging
- Digital Holography
- Unconventional Coherent Imaging
- Synthetic and Multiple Aperture Coherent Laser Radar
- Vibration Sensing
- Novel Coherent Sensing Modalities and Architectures
- Coherent Lasers and Applications
- Coherent Laser Radar Technology Components

Key Dates:

- 150 Word Abstract, **Extended to April 4, 2016**
- Early Registration, May 13, 2016
- Accommodations, April 30, 2016
- Regular Registration, June 10, 2016
- Four-page Summary, May 31, 2016

Information: <http://clrccires.colorado.edu>

