

## Turbulence Simulation

1. Dayton, D., Spencer, M., Hassall, A., & Rhoadarmer, T. (2018, September). Distributed-volume optical disturbance generation in a scaled-laboratory environment using nematic liquid-crystal phase modulators. In *Unconventional and Indirect Imaging, Image Reconstruction, and Wavefront Sensing 2018* (Vol. 10772, p. 107720H). International Society for Optics and Photonics.