SHOWCASE YOUR ORGANIZATION'S INNOVATIVE TECHNIQUES

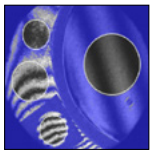
Submit to *Applied Optics*' Engineering and Laboratory (E&L) Notes

E&L Notes are brief articles in ***Applied Optics*** that feature the laboratory techniques and hands-on skills required for the design, analysis, fabrication, integration, alignment, and measurement of optical components and systems. Suitable E&L Notes may include:

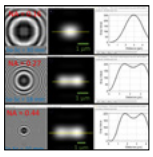
- Tips for optical design, tolerancing, and modeling
- Best practices for data acquisition, reduction, and analysis
- Techniques for assembling, aligning, and characterizing optical systems
- Methods for optical system integration
- Measurement techniques to validate system performance
- Patent descriptions and approvals

Below are some examples of E&L Notes to consider when preparing your submission. To learn more, click on each paper title or visit ao.osa.org/eng-lab-notes.

Step-by-step guide to 3D print motorized rotation mounts for optical applications, by Daniel P. G. Nilsson et al., offers wide accessibility and provides a good example of open source.



Technique for measuring very small angle changes, by Jeremiah Kloepfer et al., demonstrates an innovative concept with broad applicability.



Digital lensless holographic microscopy: numerical simulation and reconstruction with ImageJ, by Carlos Trujillo et al., offers comprehensive demonstrations and codes.