

# LASER WORLD OF PHOTONICS 2017

## THE LEADING LIGHT



**The mission of  
Optics Valley is to catalyze, convene,  
and connect optics, photonics,  
astronomy, and  
supporting business  
interests  
throughout Arizona.**

**Website:  
[www.OpticsValleyAZ.org](http://www.OpticsValleyAZ.org)**

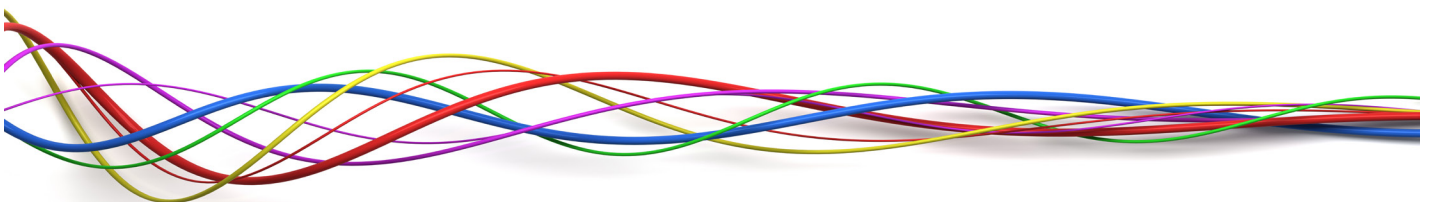
**Contact:  
[Jack@OpticsValleyAZ.org](mailto:Jack@OpticsValleyAZ.org)  
+1.520.490.7126**

The Science of Light is the basis of revolutionary solutions in advanced manufacturing applications as diverse as aerospace, automotive, medical, energy, and information technology. In the state of Arizona, **Optics Valley** is the place where the interests of all these fields converge.

**Optics Valley** continues in the tradition of the Arizona Optics Industry Association (AIOA), founded in 1992. With nearly 40 members, we are growing into a leading industry cluster, offering members a wide range of benefits. **Optics Valley** is part of the Arizona Technology Council (AZTC) and enjoys close working relationships with the Arizona Commerce Authority (ACA), and the University of Arizona Tech Parks.

**Optics Valley** proudly maintains worldwide strategic collaborations and key partnerships, including SPIE, OSA, APOMA, AIM Photonics, NPI, OP-TEC, as well as national and international photonics clusters. We provide cutting-edge professional development, strategic business networking, workforce development, and broad support for our members to thrive and lead in global markets.

The University of Arizona is a principle contributor to our technology leadership with world-renowned centers, including the College of Optical Sciences, and the College of Science Steward Observatory. **Optics Valley** members, in collaboration with these science and engineering institutions, manufacturers, and service providers are at the forefront of Arizona's unique place in developing our technology future.



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Arizona Commerce Authority Pavilion, Hall B2 Booth 135/3

4D Technology Corporation  
Breault Research Organization, Inc.  
Colnatec  
INOV, INC.  
NP Photonics  
Optilab LLC  
Precision Laser Scanning

### Other Arizona Exhibitors

4D Technology Corporation	B2.415
AdValue Photonics	A2.554
Edmund Optics Tucson	B1.511
FISBA LLC	B1.506
Lasertel, Inc.	A3.208
Mahr-ESDI	A2.445
Materion Ceramics, Inc.	B3.106
Molex - Polymicro	B3.400
Technologies™ Photometrics	A2.110
Photon Engineering, LLC	B1.358
Universal Laser Systems Inc.	A3.306

