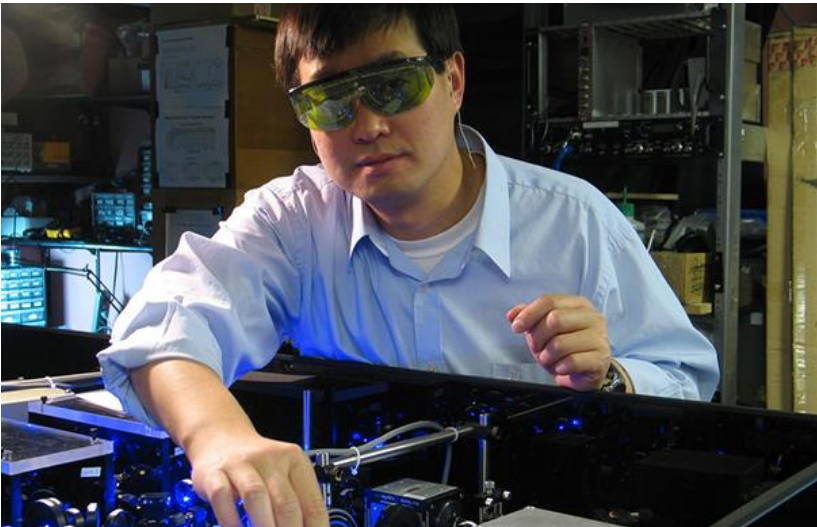


Paul Zielinski
Director, Technology Partnerships Office

*Promoting U.S. Innovation
and Industrial Competitiveness*

September 2018

To promote U.S. innovation and industrial competitiveness by advancing **measurement science, standards, and technology** in ways that enhance economic security and improve our quality of life





3,400+
FEDERAL
EMPLOYEES



5
NOBEL PRIZES



2 CAMPUSES
GAITHERSBURG, MD [HQ]
BOULDER, CO



3,500+
ASSOCIATES



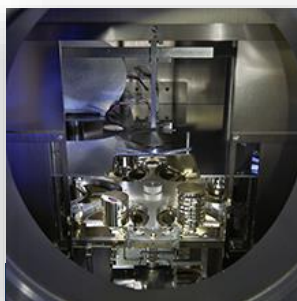
10
COLLABORATIVE
INSTITUTES



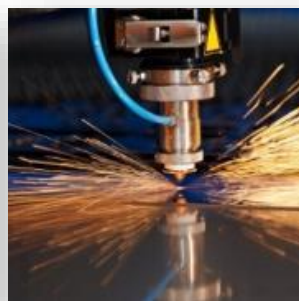
400+
BUSINESSES USING
NIST FACILITIES



**Material
Measurement
Laboratory**



**Physical
Measurement
Laboratory**



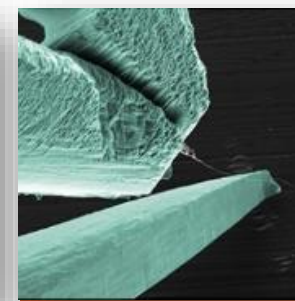
**Engineering
Laboratory**



**Information
Technology
Laboratory**



**Communication
Technology
Laboratory**



**Center for
Nanoscale
Science and
Technology**



**NIST Center
for Neutron
Research**

Public-private
partnerships
improving U.S.
economic
competitiveness



**Hollings
Manufacturing
Extension
Partnership**



**Manufacturing
USA**



**Baldrige
Performance
Excellence
Program**