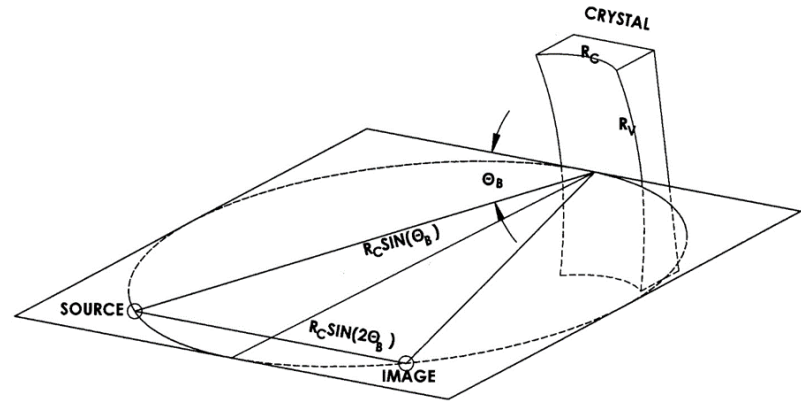


# Inradoptics

## Annual Meeting of Shareholders

*We improve the world's safety,  
security and scientific understanding  
by transforming challenging  
requirements into optical realities.*



June 9, 2022

## Who We Are:

Vertically integrated with extensive optical fabrication capabilities, Inrad Optics manufactures high-precision optical components from glass, crystal and metal. Expertise includes proprietary crystal assemblies for nanoscale surface analysis, production of extreme precision optical surfaces and large form factor optics. R & D, engineering and manufacturing operations are conducted in New Jersey by a talented, committed and diverse workforce.



# *Our Value Proposition in a Fierce and Fragmented Marketplace:*

We address an unmet need in the custom optical components and sub-systems marketplace.

- We focus on high barrier to entry and niche optical technologies
- We offer OEM's build-to-print and concurrent engineering services optimize designs for manufacturability
- We offer best in class optical materials expertise

**Inrad**optics

# Crystals to Coatings

- Glass & Crystal Optics & Assemblies
- Metal Substrate Optics & Assemblies



# Markets & Applications

## Aerospace & Defense



Mirrors, lenses,  
filters for  
targeting  
& night vision

## Process Control and Metrology

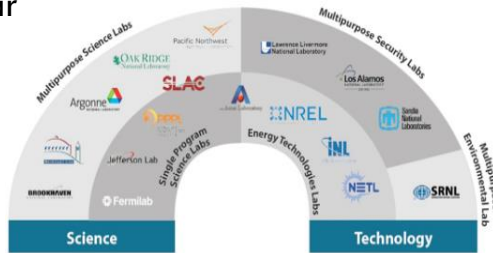


Large, extreme precision  
optics for semiconductor  
wafer inspection

## Universities & National Labs

Stilbene crystal for nuclear  
materials detection

Bent x-ray crystal  
assemblies for plasma  
and fusion research

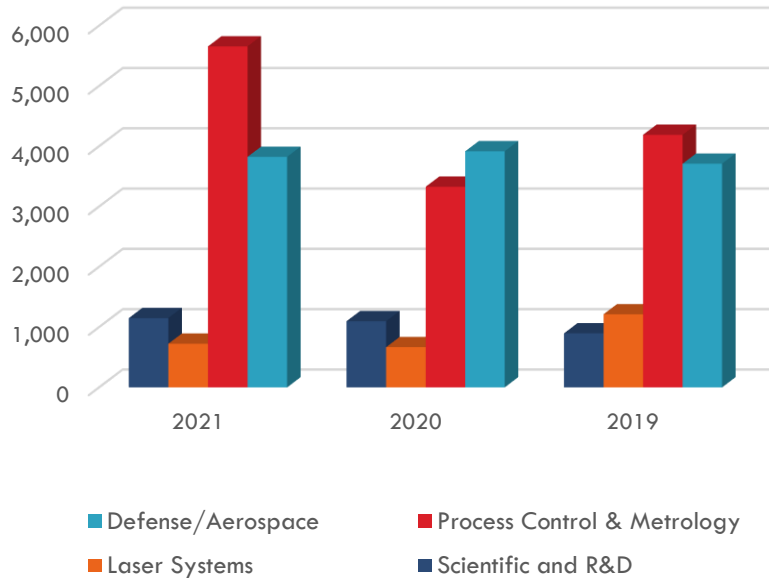


Proprietary x-ray  
monochromators for  
(XPS) nanoscale surface  
analysis

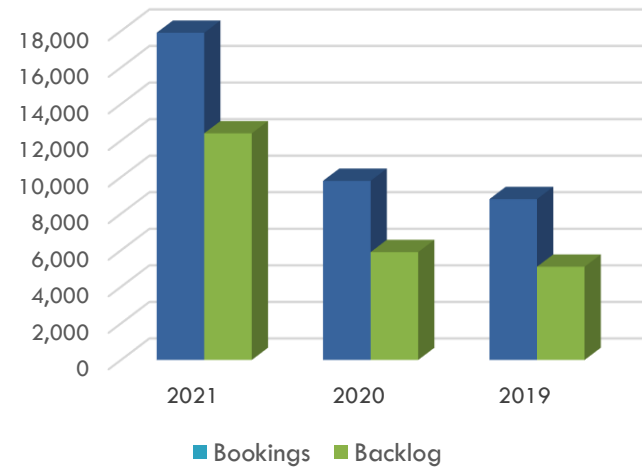


**Inrad**optics

## Annual Revenue By Market (\$000's)



## Annual Bookings and Year End Backlog



In 2022 we are focused on building capacity in order to increase throughput, while actively leveraging our unique expertise to provide growth and return shareholder value.

**Inrad**optics