

Heraeus

WEBINAR



**Fused Silica Selection:**  
Solutions for price vs. performance  
Free webinar on Photonics Media

Wednesday, April 4, 2018  
01:00 – 02:00pm EST

Register at: [www.photonics.com/W141](http://www.photonics.com/W141)

## ABOUT THE WEBINAR

Fused silica is a key material in a multitude of optical applications including high power laser systems, spectroscopic instrumentation, astronomy and telecommunications. It is often difficult to choose which variety of fused silica best matches the price and performance points of a given application. The webinar will address the following topics:

- › Properties and characteristics that make a difference
- › Selection of the proper material grade
- › Application specific examples across the spectrum from the Near-Infrared to the Ultraviolet
- › Balancing material performance vs. material cost

## ABOUT THE PRESENTER

**Dr. Todd D. Jaeger, PhD** has more than 15 years of experience in photonics. He possesses a PhD in physical chemistry emphasizing spectroscopy and lasers. He is currently the Global Sales Director for Heraeus Quarzglas Commercial Optics.

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