



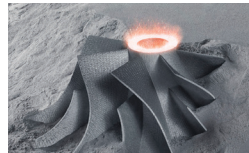
**Featuring:**

**Femtosecond Lasers –  
The New Mainstream  
Laser Source**

by Ronald D. Schaeffer,  
Ph.D., CEO  
PhotoMachining, Inc.

**Lasers in Manufacturing Symposium**  
Innovations in Laser Material Processing

**Thursday,  
April 27, 2017**



**TRUMPF Inc.**  
**3 Johnson Road**  
**Farmington, CT 06032**

**Introduction:**

Please join TRUMPF for the complimentary Lasers in Manufacturing Symposium with live demos.

**Technical Symposium Agenda**

- 8:00 - 8:30 am      **Registration and Continental Breakfast**
- 8:30 am            **Laser Overview and Design for Laser Welding**  
*Tracey Ryba, Product Manager – Lasers, TRUMPF Inc.*
- 9:00 am            **Laser Welding & Project Design Considerations**  
*Alex Wilson, Engineering Manager, Joining Technologies*
- 9:30 am            **Prevalent & Emerging Ultrafast Applications in Manufacturing**  
*Florian Kiefer, Senior Applications Engineer – Micro-processing, TRUMPF Inc.*
- 10:15 - 10:45 am   **Networking and Coffee Break**
- 10:45 am           **Utilizing Lasers in Manufacturing for Fine Interface Welding**  
*Bob Jencks, Principal Engineer, Waters Corporation*
- 11:15 am           **Laser Metal Fusion (LMF) – Introduction and Applications**  
*Franziska Maschowski, Business Development Manager – Additive Manufacturing, TRUMPF Inc.*
- 11:45 am           **Femtosecond Lasers – The New Mainstream Laser Source**  
*Ronald D. Schaeffer, Ph.D., CEO PhotoMachining, Inc.*
- 12:30 - 2:00 pm   **Lunch and Live Demos**

**RSVP**

Please RSVP by April 20th with your NAME, COMPANY, and CONTACT INFORMATION:

**Click here** to attend the Lasers in Manufacturing Technical Symposium on Thursday, April 27th.

For more information on TRUMPF lasers, visit [www.us.trumpf.com](http://www.us.trumpf.com), or contact the TRUMPF Laser Technology Center:  
47711 Clipper Street • Plymouth Township, MI 48170 • (734) 454-7200 • [oeminfo@us.trumpf.com](mailto:oeminfo@us.trumpf.com).