



FOR IMMEDIATE RELEASE

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Michigan Metrology Announces Short Course to Further the Understanding of Surface Texture and Tribology

LIVONIA, MI (Jan 30, 2017) – Michigan Metrology, experts in solving problems related to surface roughness, wear, texture and finish, will be hosting a surface metrology and tribology short course on **May 9-10, 2017**.

Michigan Metrology's Don Cohen, PhD will be leading the two-day short course in Livonia, Michigan. Dr. Cohen is one of the country's foremost experts in surface roughness and its effects. The course's topics will include:

- Roughness, waviness and form
- Instruments for measuring texture
- Filtering surface texture measurements
- Surface texture parameters
- Wear
- Friction
- Sealing
- Surface energy
- Data analysis
- Specifying surface texture.

The workshop is designed for scientists, engineers and technicians working in the fields of automotive, aerospace, materials, polymers, and others. More information is available at www.michmet.com/classes.htm.

Those interested in the short course can register by:

- visiting <http://www.michmet.com/register.htm>
- calling 1 (866) 953-5030 or
- emailing info@michmet.com.

About Dr. Donald Cohen

In 1994, Dr. Cohen established Michigan Metrology to help engineers and scientists solve problems related to "Squeaks, leaks, friction, wear, appearance, adhesion and other issues," using 3D Surface MicroTexture Measurement and Analysis.

Prior to forming Michigan Metrology, Dr. Cohen was V.P. of Engineering at WYKO Corporation (now part of Bruker Corporation), developing surface metrology instrumentation. He served as Vice Chairman/Chairman of the ANSI/ASME B46.1 Surface Texture Standards committee from 2000-2011 and is past Chairman of the STLE-Detroit section. He holds a B.S. / M.S. in Physics and a Ph.D. in Optical Sciences.

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ABOUT MICHIGAN METROLOGY, LLC

Since 1994 Michigan Metrology has been providing high-volume inspection services and solving problems related to surface roughness, wear, texture, finish, flatness and more. Using advanced 3D surface roughness measurement and analysis techniques, state-of-the-art equipment and expert understanding of 3D surface metrology, the company has helped thousands of clients with solutions for surface development, manufacturing process issues and product warranty concerns.