

Offer of Assistance

Coordinated through MATTR/NIST MEP

OOA2020-006

<<Identification number>>

NIST Laboratory	Materials Measurement Laboratory
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Discipline	Materials Science and Engineering
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The researcher's current projects include:

Mechanics of Polymers and Interfaces, including Laser-induced Projectile Impact Testing (LIPIT) of polymer materials, Contact Adhesion Testing (CAT), Poromechanical Relaxation Indentation (PRI), and Cutting Extremely Soft Objects (KESO). More projects can be found at:
<https://www.nist.gov/programs-projects/mechanics-polymers-interfaces>

The researcher uses the following instrumentation:

High Speed Imaging, Laser cutting, 3D printing, Soft Lithography

The Researcher is proficient in software including:

National Instruments LabVIEW

If this Offer of Assistance matches your needs, please [submit a MATTR request](#).

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