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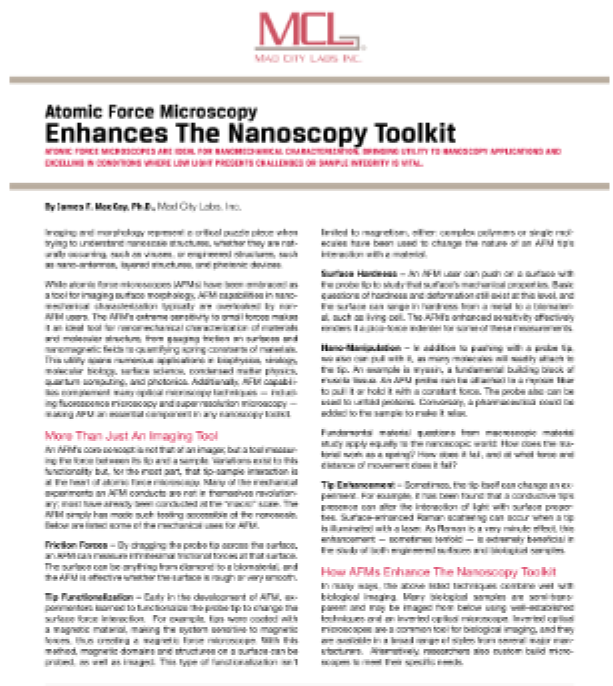
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Atomic Force Microscopy
Enhances The Nanoscopy Toolkit

More Than Just An Imaging Tool

How AFMs Enhance The Nanoscopy Toolkit

Atomic Force Microscopy Enhances the Nanoscopy Toolkit

Imaging and morphology represent a critical puzzle piece when trying to understand nanoscale structures, whether they are naturally occurring, such as viruses, or engineered structures, such as nano-antennas and photonic devices. In addition to imaging, atomic force microscopy (AFM) is ideal for nanomechanical characterization, bringing utility to nanoscopy applications and excelling in conditions where low light presents challenges or sample integrity is vital.

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