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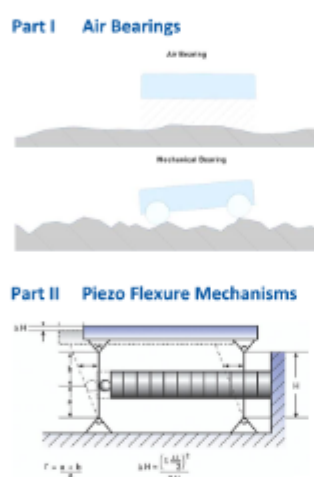
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PI

Advances in Precision Motion Control – Air Bearings and Piezo Flexures

White Paper:

Advances in Precision Motion Control



Air Bearing Stages and Piezo Flexures Nanopositioning Stages – What to Use When? Both are on the leading edge of motion control. Whether it's the vibration-free frictionless motion, geometric performance and repeatability of an air bearing or the precision, speed, and force of an solid-state piezoelectric actuator, they enable progress in photonics, semiconductor test/measurement, super-resolution microscopy and industrial precision automation.

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