

Documentation

For the latest technologies and applications, we have listed Journal or Proceeding articles and Applications Notes for your information. The Laser system selection guide is designed to help you to decide which laser system is most suitable for your applications including the measurement of static positioning errors and dynamic contouring errors. A comparison of Laser Doppler Displacement meter (LDDM®) and laser interferometers and a list of our patents are also in this section.

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- [Technical Articles](#)
 - [Application Notes](#)
 - [Patents](#)
 - [Laser system selection guide](#)
 - [LDDM® vs Interferometer](#)
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