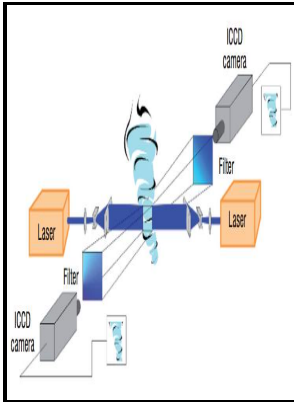


# Laser technology in aerodynamic measurements

## AGARD - Aerodynamic Measurements



Description: -

-Laser technology in aerodynamic measurements

-

AGARD lecture series -- no.49Laser technology in aerodynamic measurements

Notes: Co-sponsored by the Fluid Dynamics Panel of AGARD and the Von Kármán Institute for Fluid Dynamics, and presented at the Von Kármán Institute from 14 to 18 June, 1971.

This edition was published in 1972



Filesize: 46.109 MB

Tags: #Quality #Measurement: #Lasers, #a #Practical #Tool #for #Inspection

### Aerodynamic Measurements

Since its discontinuation as a stand-alone module, Laser Technology, Inc. Inroads Into Sheetmetal Applications that suit these scanners and software tend to be those that require measuring a large number of points, such as those found while checking automotive body panels and other contoured surfaces.

### Laser Technology

The need for streamlined and easier to use menus along with a shorter calibration procedure was requested by the professional measurement industry.

### Laser Technology

Share This: © 2021 Laser Technology, Inc.

### Laser technology in aerodynamic measurements von Karman Institute

Today, Bushnell is the most popular recreational rangefinder in the world, and LTI is still active in developing their next generation of products.

### Aerodynamic Measurements

This was the first digital encoder to measure horizontal angles with 0. And sometimes accuracy is limited, despite the inherent accuracy of laser beams.

## Related Books

- [Kenosis - die Versuchungen Jesu Christi im Denken von Michail M. Tareev](#)
- [Thirty-five years in the Punjab, 1858-1893](#)
- [Dictionnaire républicain et révolutionnaire \(1793/94\)](#)
- [Testing of mine hoisting ropes in Ontario](#)
- [Ba Min wen hua](#)