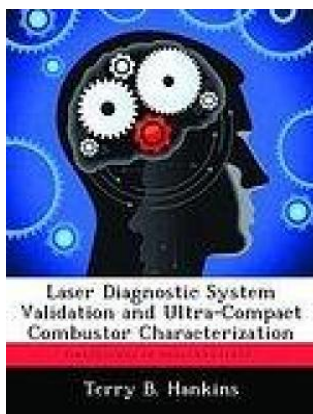


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# LASER DIAGNOSTIC SYSTEM VALIDATION AND ULTRA-COMPACT COMBUSTOR CHARACTERIZATION



Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x10 mm. This item is printed on demand - Print on Demand Neuware - The AFIT combustion optimization and analysis laser (COAL) lab is now completely operational and is state-of-the-art in combustion diagnostics. The objective of this research is to perform a validation of a laser diagnostic system and to begin the characterization of a small-scale model of an ultra-compact combustor (UCC). Validation of the laser system was accomplished by using planar...

## Read PDF Laser Diagnostic System Validation and Ultra-Compact Combustor Characterization

- Authored by Terry B. Hankins
- Released at 2012



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