



# **LDA Application Methods: Laser Doppler Anemometry for Fluid Dynamics (Experimental Fluid Mechanics)**

*Zhang Zhengji*

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# LDA Application Methods: Laser Doppler Anemometry for Fluid Dynamics (Experimental Fluid Mechanics)

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## **LDA Application Methods: Laser Doppler Anemometry for Fluid Dynamics (Experimental Fluid Mechanics) Zhang Zhengji**

This technical book considers the application side of LDA techniques. Starting from the basic theories that are crucial for each LDA user, the main subject of the book is focused on diverse application methods. In details, it deals with universal methodical techniques that have been mostly developed in the last 15 years. The book thus gives for the first time an application reference for LDA users in improving the optical conditions and enhancing the measurement accuracies. It also provides the guidelines for simplifying the measurements and correcting measurement errors as well as for clarifying the application limits and extending the application areas of LDA techniques. Beside the treatments of some traditional optical and flow mechanical features influencing the measurement accuracies, the book shows a broad spectrum of LDA application methods in the manner of measuring the flow turbulence, resolving the secondary flow structures, and quantifying the optical aberrations at measurements of internal flows etc.. Thus, it also supports the further developments of both the hard- and software of LDA instrumentations.



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