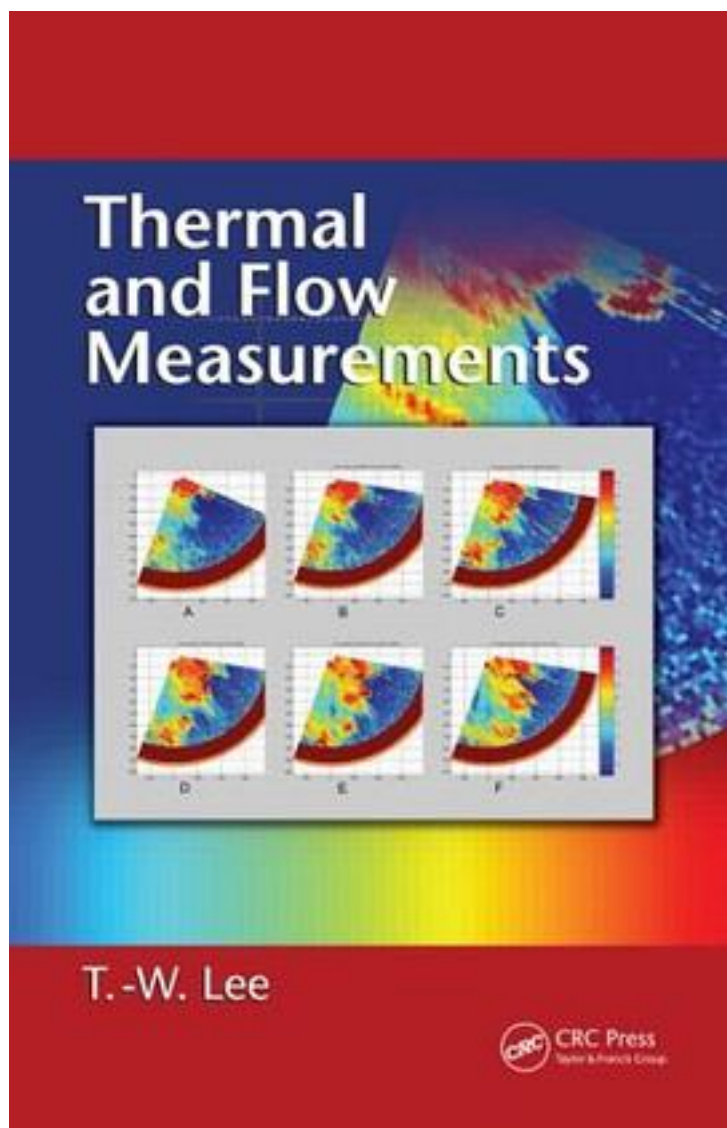


Thermal and Flow Measurements



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著者:Lee, Taewoo

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"Thermal and Flow Measurements" integrates thermal, flow, and chemical parameters to provide a foundation for applying diagnostic methods in various fields. The book shows how measurements of thermal and flow parameters, such as velocity, temperature, and pressure, are made using various instrumentation. It explains the fundamental operating principles behind the methodology so that extrapolations to emerging methods can be readily made. This comprehensive text encompasses a broad range of disciplines, including chemical engineering, aerospace engineering, and mechanical engineering, that conduct experimental measurements with thermal, flow, and chemical parameters.

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