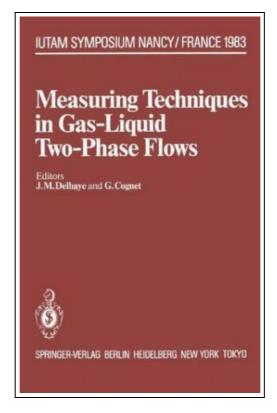
Measuring Techniques in Gas-Liquid Two-Phase Flows



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Reviews

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(Lawrence Keeling)

MEASURING TECHNIQUES IN GAS-LIQUID TWO-PHASE FLOWS



Condition: New. Publisher/Verlag: Springer, Berlin | Symposium, Nancy, France July 5-8, 1983 | A IUTAM symposium on "Measuring Techniques in Gas-Liquid Two Phase Flows" was held on July 5-8, 1983 in Nancy, France. This topic in cluded instrumentation for steam-water and liquid-vapor flows but strictly excluded measuring techniques for gas or liquid flows with solid particles. The top priority in the paper selection was given to presentations of new methods which had been substantiated by theoretical modeling, calibration tests and comparison tests with other techniques. Examples of experimental resul ts obtained with the proposed instrumentation had to be displayed. However the interpretation of these results in terms of two-phase flow or heat transfer modeling did not fall wi thin the scope of the meeting. Thirty four papers were presented during the Symposium and 79 participants coming from Canada, European countries, Japan and the United States attended the sessions. They represented not only Universities but also state agencies and private companies. After the meeting each paper was peer-reviewed by at least three referees. The Editors of this Procee dings Volume are pleased to extend their deep gratitude to the following reviewers: J.L. Achard, R.J. Adrian, B. Azzopardi, J.A. Boure, G. Costigan, M. Courtaud, A.E. Dukler, F. Durst, J.R. Fincke, G. Gouesbet, P. Griffith, T.J. Hanratty, A. Hawighorst, T.R. Heidrick, G. Hetsroni, Y.Y. Hsu, M. | Optical Imaging.- Holographic Measurements of Bubble Size and Velocity in a Three-Phase System.- Drop Size Measurement in a Vertical Gas-Liquid Flow.- A Comparative Study Between Holographic and Light-Scattering Techniques of Microbubble Detection.- High-Speed Multiple Spark Cameras for Gas-Liquid Tow-Phase Flow Studies.- Flow Visualization in Two-Phase Flow.- The Measurement of Liquid Phase Velocity Profiles in Vertical Two-Phase Flow. Optical Scattering.- Development and Application of a Two-Colour Particle Sizing Instrument.- Turbulence Measurements in Two-Phase Bubb



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