

ANNOUNCEMENTS

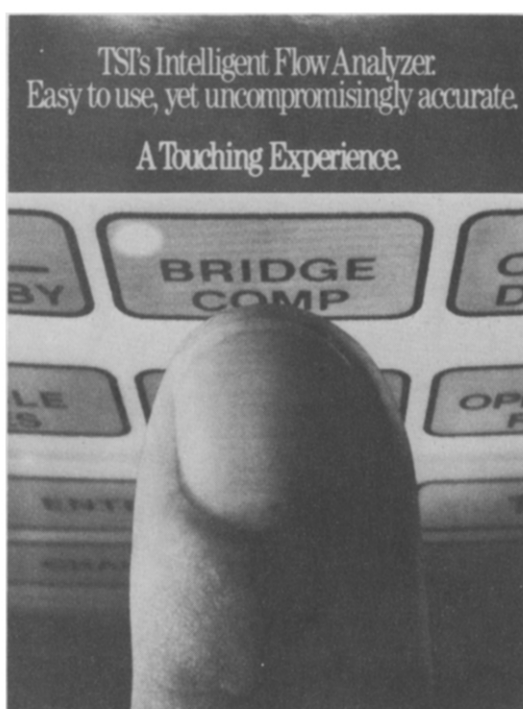
IFA 100 BROCHURE AVAILABLE FROM TSI INCORPORATED

ST. PAUL, MN . . . TSI Incorporated, manufacturer of hot wire/film anemometers, now offers a new eight-panel brochure that presents the features of the IFA 100 Intelligent Flow Analyzer. The IFA 100 is designed to simplify the procedures of hot wire/film anemometry while delivering greater accuracy and increased productivity. The microprocessor-based anemometer automatically locks in user-designated operational parameters that are selected through a touch-sensitive keypad, remote keyboard or computer.

For your copy, write to:

TSI Incorporated,
500 Cardigan Road,
P.O. Box 43394,
St. Paul,
MN 55164, U.S.A.

TSI Incorporated designs and manufactures a broad line of instruments and complete systems for hot wire/film anemometry, laser velocimetry, particle technology, air velocity and mass flow measurements.



SHORT COURSE: 'BASES OF TWO-PHASE FLOW'

Zurich, Switzerland, 26-30 March 1984

BASES of Two-phase Flow, 26-30 March 1984, hosted by the Swiss Federal Institute of Technology (ETH) in Zurich, Switzerland. Features a coordinated, comprehensive series of lectures by experts in two-phase flow and boiling heat transfer. The course is of interest to practising engineers and researchers

in the nuclear, chemical, petroleum, cryogenics, power, and other industries. Limited enrollment. For further information contact Prof. G. Yadigaroglu, ETH-Zentrum, CH-8092 Zurich, Switzerland (tel. : 41-1/256. 4615).