

Guidelines for PC-based Data Aquisition Systems for Hydraulic Engineering



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Reviews

A top quality publication as well as the font utilized was fascinating to read. It is among the most incredible pdf i actually have read through. I am easily could get a pleasure of looking at a created publication.
(Scot Howe)

GUIDELINES FOR PC-BASED DATA AQUISION SYSTEMS FOR HYDRAULIC ENGINEERING



American Society of Civil Engineers. Hardback. Book Condition: new. BRAND NEW, Guidelines for PC-based Data Aquisition Systems for Hydraulic Engineering, K. Warren Frizell, "Guidelines for PC-Based Data Acquisition Systems for Hydraulic Engineering" reviews the state-of-the-art in personal computer-based data acquisition systems for application in the hydraulic engineering community. Along with the rapid growth of personal computer technology over the last 10 years, the engineering profession has also seen an associated explosion in electronics and accessories in the measurement and control fields. Because of these developments, a very large selection of PC-based data acquisition equipment is available. This title provides the engineer with information on various aspects of data acquisition systems such as: types of data acquisition systems available; uncertainty in measurement system; practical considerations in selecting a system; computer programs for these systems; noise control; and calibration of equipment. While these concepts involved in the development of PC-based data acquisition systems relate to all areas of engineering research, the examples used in this book emphasize their applications in the field of hydraulic engineering.



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