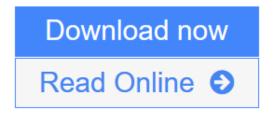


### Methods for Solving Process Plant Problems (Resources for Measurement and Control Series)

Joel O. Hougen



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This volume presents a series of case histories on the use of instrumentation and data acquisition to address nonproprietary chemical process control problems. In each case history the system process will be described along with the problem that prompted the process improvement investigation. The data acquisition and measurement systems that were used will be described together with the methods for data reduction, analysis, and conclusion. Finally, the results that were achieved in each process modification will be explained. The volume also will include an overview of the types of instrumentation and data acquisition systems used in these case histories and how changes have progressed over the 25 years that cover the case histories. Contents: Electric Furnace Pressure Control Separation of Alkyl Benzenes by Distillation High-Pressure Polyethylene Processing Control of pH Optimizing Maleic Anhydride Production Anaerobic Digester for Industrial Waste Treatment Extraction of A Mineral From an Ore Performance of Boilers and Steam Pressure Control Production of Aluminum Fluoride and Coal Mill and Kiln Performance & Control Strategies.

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