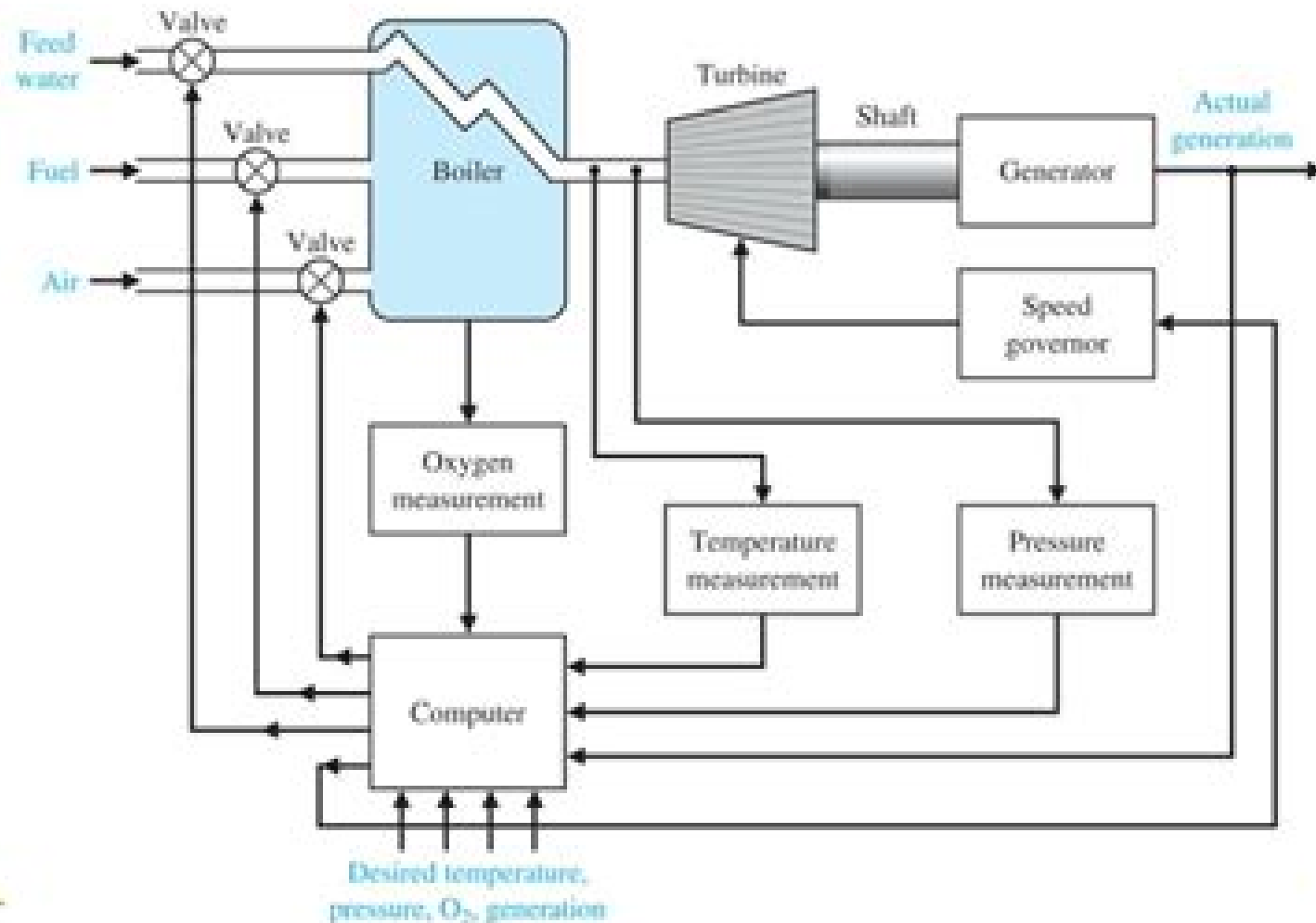


Multivariable Control System



Multivariable System Identification For Process Control

**James Blake Rawlings, Babatunde
Ayodeji Ogunnaike, John W. Eaton**



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Multivariable System Identification For Process Control Y. Zhu, 2001-10-08 Systems and control theory has experienced significant development in the past few decades New techniques have emerged which hold enormous potential for industrial applications and which have therefore also attracted much interest from academic researchers However the impact of these developments on the process industries has been limited The purpose of Multivariable System Identification for Process Control is to bridge the gap between theory and application and to provide industrial solutions based on sound scientific theory to process identification problems The book is organized in a reader friendly way starting with the simplest methods and then gradually introducing more complex techniques Thus the reader is offered clear physical insight without recourse to large amounts of mathematics Each method is covered in a single chapter or section and experimental design is explained before any identification algorithms are discussed The many simulation examples and industrial case studies demonstrate the power and efficiency of process identification helping to make the theory more applicable Matlab™ M files designed to help the reader to learn identification in a computing environment are included *Automated Multivariable System Identification* Wallance E. Larimore, Dale E. Seborg, 1999 Process Modelling for Control Benoît Codrons, 2005-08-30 Many process control books focus on control design techniques taking the construction of a process model for granted Process Modelling for Control concentrates on the modelling steps underlying a successful design answering questions like How should I carry out the identification of my process in order to obtain a good model How can I assess the quality of a model with a view to using it in control design How can I ensure that a controller will stabilise a real process and achieve a pre specified level of performance before implementation What is the most efficient method of order reduction to facilitate the implementation of high order controllers Different tools namely system identification model controller validation and order reduction are studied in a framework with a common basis closed loop identification with a controller that is close to optimal will deliver models with bias and variance errors ideally tuned for control design As a result rules are derived applying to all the methods that provide the practitioner with a clear way forward despite the apparently unconnected nature of the modelling tools Detailed worked examples representative of various industrial applications are given control of a mechanically flexible structure a chemical process and a nuclear power plant Process Modelling for Control uses mathematics of an intermediate level convenient to researchers with an interest in real applications and to practising control engineers interested in control theory It will enable working control engineers to improve their methods and will provide academics and graduate students with an all round view of recent results in modelling for control Advances in Industrial Control aims to report and encourage the transfer of technology in control engineering The rapid development of control technology has an impact on all areas of the control discipline The series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control Digital Computer Applications to Process

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