

Modern Power Station Practice

this volume contains two additional features which enhance the value of modern power station practice as a whole a cumulative subject index and a detailed list of tables of contents for the entire work the cumulative index provides access to the vast body of information presented in the set and also indicates at a glance the breadth and depth of the treatment through the use of inclusive page ranges for major topics in order to allow the reader the greatest flexibility in using the index there are many cross references the entries themselves are qualified by up to two descriptive subheadings to allow the most detailed coverage possible of the subject matter the reproduction of the tables of contents for each volume also provides an overview of the

organisation of the individual volumes

the advances in control and instrumentation have played one of the most important roles towards the improvements in power plant operation and performance the range of applications has resulted in maximising thermal efficiency optimising flow level pressure and temperature regulation on line monitoring and control of water and steam purity and the prevention of excursions in plant metal temperatures which if not controlled would lead to reduced life of components this volume comprehensively covers all aspects of control and instrumentation and its application it deals in detail with the selection evaluation specification and standards for systems an introduction to control theory is included together with the use of pneumatic electrical and electronic equipment for systems throughout the power plant also covered are automation protection interlocks analysis control room design system integrity on line computer control and control and instrumentation supplies

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