

Modern Power Station Practice

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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

this is a practical work on the commissioning of power stations and aims to provide sufficient information for readers to adopt particular methods to their own situations based on the many years commissioning experience of the authors the guide deals with the organisation and planning of commissioning pre steam to turbine commissioning the major plant areas and commissioning from steam to turbine through to post commissioning testing once the plant is fully in service and tests completed it is still necessary to take the plant out of service occasionally for minor and major works this volume will still be useful for these activities and will provide a work of lasting value for those involved in station commissioning

this is part of a 12 volume set volume m is the index covering all subjects in the other volumes contents for the entire 12 volume work the cumulative index

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