



Modern Power Station Practice (Third Edition), 12 Vols

By BEI

CBS Publishers & Distributors Pvt. Ltd., 2008. Hardcover. Condition: New. 3rd edition. The planning and design development of new power station proposals at first sight appears straightforward, but experience has shown that such a process can involve complex interaction between not only etc various engineering disciplines which contribute to the process but also environmental, planning, economical, political and social pressures. In this third edition, the opportunity has been taken to restructure the information and CEGB experience to provide a logical review of the investigations and engineering design activities which are required to underwrite power station development. The Engineering studies are outlined in some detail together with examples showing how such activities need to be brought together to fully define the project parameters. Engineer; by nature and training prefer to make decisions on factual information but in reality judgment is often required. A sound basis for exercising this need is not only experience but also knowledge, and the revised text attempts to illustrate how the progressive and interactive nature of investigations allows for project evolution from initial concept on through to commitment to construct. The implications of the more intangible `non-engineering` factors are reviewed and their potential influence on the development..



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