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this book illustrates operation and maintenance practices guidelines for economic generation and managing health of a thermal power generator beyond its regulatory life the book provides knowledge for professionals managing power station operations through its unique approach to chemical analysis of water steam oil etc to identify malfunctioning defects in equipment systems much before the physical manifestation of the problem the book also contains a detailed procedure for conducting performance evaluation tests on different equipment and for analyzing test results for predicting maintenance requirements which has lent a new dimension to power systems operation and maintenance practices a number of real life case studies also enrich the book this book will prove particularly useful to power systems operations professionals in the developing economies and also to researchers and students involved in studying power systems operations and control

the chemical industry changes and becomes more and more integrated worldwide this creates a need for information exchange that includes not only the principles of operation but also the transfer of practical knowledge integration and optimization of unit operations provides up to date and practical information on chemical unit operations from the r d stage to scale up and demonstration to commercialization and optimization a global collection of industry experts systematically discuss all innovation stages complex processes with different unit operations including solids processing and recycle flows and the importance of integrated process validation the book addresses the needs of engineers who want to increase their skill levels in various disciplines so that they are able to develop commercialize and optimize processes after reading this book you will be able to acquire new skills and knowledge to collaborate across disciplines and develop creative solutions shows the impacts of upstream process decisions on downstream operations provides troubleshooting strategies at each process stage asks challenging questions to develop creative solutions to

process problems

this work aims to keep criminal lawyers up to date with the latest cases and legislation and includes longer articles analyzing current trends and important changes in the law drawing all aspects of the law together in one regular publication it allows quick and easy reference

this safety guide provides recommendations on the safe disposal of disused sealed radioactive sources in borehole disposal facilities sealed radioactive sources are used all over the world for a wide range of purposes in areas such as health industry research and agriculture these sources are usually managed safely while in use but states often experience challenges in their management once the sources reach the end of their useful lives even though they may no longer emit sufficient radiation for their intended purpose disused sources are radioactive and potentially hazardous and they need to be managed as radioactive waste written for regulators and others involved in the development and management of borehole disposal facilities the objective of this safety guide is to provide recommendations on the commissioning operation closure institutional control and regulation of borehole disposal facilities for disused sealed radioactive sources and small volumes of low and intermediate level secondary waste generated during the management of these sources this safety guide can also be used as a basis for reassessing and where appropriate upgrading the safety of existing borehole disposal facilities

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