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improvement, mechanical and process system performance, building energy loss reduction, financing energy projects, and more.

Plant engineers are responsible for a wide range

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of industrial activities,
and may work in any
industry. This means that
breadth of knowledge
required by such
professionals is so wide
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rewards of more efficient
operations, more effective
employee contributions and
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relay protection,
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illustrations, and common-
sense engineering
approaches. The book
explores the most relevant

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complete and practical
understanding of the
requirements and procedures
for producing a safe,
economical, operable and
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facility. Easy to understand for the novice, this guide includes critical standards, newer designs, practical checklists and rules of thumb. Due to a lack of structured training in academic and technical

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institutions, engineers and pipe designers today may understand various computer software programs but lack the fundamental understanding and implementation of how to lay out process plants and run

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This excellent book systematically identifies the issues surrounding the effective linking of project management techniques and engineering applications. It

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is not a technical manual,
nor is it procedure-led.
Instead, it encourages
creative learning of project
engineering methodology that
can be applied and modified
in different situations. In
short, it offers a

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distillation of practical
'on-the job' experience to
help project engineers
perform more effectively.
While this book specifically
addresses process plants,
the principles are
applicable to other types of

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engineering project where multidisciplinary engineering skills are required, such as power plant and general factory construction. It focuses on the technical aspects, which typically influence the

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configuration of the plant as a whole, on the interface between the various disciplines involved, and the way in which work is done – the issues central to the co-ordination of the overall engineering effort.

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It develops an awareness of relationships with other parties – clients, suppliers, package contractors, and construction managers – and of how the structure and management of these

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relationships impact
directly on the performance
of the project engineer.

Readers will welcome the
author's straightforward
approach in tackling
sensitive issues head on.

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plant design which early-
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a wide range of industrial activities, and may work in any industry. The breadth of knowledge required by such professionals is so wide that previous books addressing plant engineering have either been limited to

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work provides a primary source of information for the plant engineer. Subjects include selection of a suitable site for a factory and provision of basic facilities (including boilers, electrical systems,

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water, HVAC systems, pumping systems and floors and finishes). Detailed chapters deal with basic issues such as lubrication, corrosion, energy conservation, maintenance and materials handling as well as

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environmental considerations, insurance matters and financial concerns. The authors chosen to contribute to the book are experts in their various fields. The Editor has experience of a wide range

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of operations in the UK,
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the USA, and elsewhere in
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