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The book introduces engineering projects and their management,

and then proceeds stage-by-stage through the engineering life-cycle

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management of engineering

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Engineering data and calculations, avoiding the mistakes that often cause managers to make incorrect decisions. The book also provides valuable insight about what the author calls the social aspects of engineering project management: aligning and motivating people, interacting successfully with your stakeholders, and many other important people-oriented topics. The book ends with a section on ethics in engineering. This important book: Offers a hands-on guide for developing and implementing a project management plan Includes background information, strategies, and techniques on project management designed for engineers Takes an easy-to-

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understand, step-by-step approach to project management Contains ideas for launching a project, managing large amount of software, and tips for ending a project Structured to support both undergraduate and graduate courses in engineering project management, Engineering Project Management is an essential guide for managing a successful project from the idea phase to the completion of the project.

A comprehensive book on project management, covering all principles and methods with fully worked examples, this book includes both hard and soft skills for the engineering, manufacturing and construction industries. Ideal for engineering

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â€¢ Written by a qualified PMP exam accreditor and accompanied by online Q&A resources for self-testing

This book presents IPQMS (Integrated Planning and Quality Management System) as a powerful management methodology. This system ensures cost-effectiveness as well as quality in the constructed project, environmental cleanups,

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and other sectors - providing an integrative force for essential teamwork in industry and government. This book contains business and engineering case studies, illustrating a principle, issue, or approach in making a decision. Each case study examines the spectrum of a particular project, demonstrating the interrelationships among policy makers, planners, designers, implementers, and managers in creating a project.

The material in this book is intended primarily as an introduction to managing senior design projects for undergraduate engineering students during their junior or senior year; however, the text may be used by other

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young engineers working on development of commercial products. The text is aimed at having students gain knowledge and perhaps understand the management processes required to develop and produce a prototype system or device. Other goals are to have the students or young engineers learn not only by performing the design and project management processes, but also to learn about the various types of required project documents and management reports.

Appropriate for classes on the management of service, product, and engineering projects, this book encompasses the full range of project management, from

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An overview of the concepts and technology of project management as they apply to a wide range of business and technical situations.

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