

Project Management Bhavesh M Patel

The practical e-guide that gives you the skills to succeed as a project manager. Discover how to improve your project management skills by defining a project brief, identifying stakeholders, and building a strong team. You'll also learn useful tips for initiating projects, setting deadlines, and managing your budgets. Essential Managers gives you a practical "how-to" approach with step-by-step instructions, tips, checklists, and "ask yourself" features showing you how to focus your energy, manage change, and make an impact. DK's Essential Managers series contains the knowledge you need to be a more effective manager and hone your management style. Whether you're new to project management or simply

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looking to sharpen your existing skills, this is the e-guide for you.

This book introduces research presented at the “International Conference on Artificial Intelligence: Advances and Applications-2019 (ICAIAA 2019),” a two-day conference and workshop bringing together leading academicians, researchers as well as students to share their experiences and findings on all aspects of engineering applications of artificial intelligence. The book covers research in the areas of artificial intelligence, machine learning, and deep learning applications in health care, agriculture, business and security. It also includes research in core concepts of computer networks, intelligent system design and deployment, real-time systems, WSN, sensors and sensor nodes, SDN and NFV. As such it is a valuable resource for students, academics and practitioners in

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industry working on AI applications. The subject of financial management is gaining importance in the context of today's business environment. This book attempts to provide a clear understanding of the fundamentals of the subject, including the concepts, theories, models, tools and techniques, and their applications. Its focus on logical discussion, where it is needed for contextual understanding of the topic, makes the book different from others. Fundamentals of Financial Management is a useful resource for undergraduate students of management and commerce, as well as for practising managers. Key Features • Logical progression of text, from fundamentals and concepts to theories, techniques, and their applications. • Discussion of various tools and their applications in decision making in the context of the situation. •

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Explanation of various functions of Excel spreadsheet for different applications. • Pedagogical elements to help in better learning—objective questions, worked out examples, as well as unsolved problems.

Theory and Cases

Innovative Site Remediation Technology, Design & Application, Volume 5

Engineering for Business

Thermal Desorption

Finance India

Innovative Site Remediation Technology

This book includes high-quality research papers presented at the Second International Conference on Innovative Computing and Communication (ICICC 2019), which is held at the VŠB - Technical University of Ostrava, Czech Republic, on 21-22 March 2019.

Introducing the innovative works of scientists, professors, research

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scholars, students, and industrial experts in the fields of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.

This book includes selected papers from the International Conference on Data Science and Intelligent Applications (ICDSIA 2020), hosted by Gandhinagar Institute of Technology (GIT), Gujarat, India, on January 24-25, 2020. The proceedings present original and high-quality contributions on theory and practice concerning emerging technologies in the areas of data science and intelligent applications. The conference provides a forum for researchers from academia and

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industry to present and share their ideas, views and results, while also helping them approach the challenges of technological advancements from different viewpoints. The contributions cover a broad range of topics, including: collective intelligence, intelligent systems, IoT, fuzzy systems, Bayesian networks, ant colony optimization, data privacy and security, data mining, data warehousing, big data analytics, cloud computing, natural language processing, swarm intelligence, speech processing, machine learning and deep learning, and intelligent applications and systems. Helping strengthen the links between academia and industry, the book offers a valuable resource for instructors, students, industry

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practitioners, engineers, managers, researchers, and scientists alike. Celebrities have always captured the imagination of the public. In today's age of consumerism, their ability to influence our behaviour can be seen worldwide. Harnessing this power can reap huge rewards for business — the Jamie Oliver campaign helped turn around Sainsbury's fortunes, with the return on investment estimated at £27.95 for every advertising pound spent; sales of Walker's Crisps increased by 105% thanks to Gary Lineker; One to One re-launched its brand with stars including Kate Moss and Elvis Presley. Celebrity Sells demonstrates the awesome power of famous names, when skilfully used, to sell brands and offers practical advice on how to develop and advertise a brand using celebrities,

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*including: How to choose the right
celebrity for your brand How to build
your brand using a celebrity How to
manage relationships with celebrities
How to protect celebrity and brand
reputation*

*Sustainable Environment and
Infrastructure*

Business World

*Fundamentals of Financial
Management*

Design and Application

*A Study of Corporate Debt Policy and
the Determination of Corporate Debt
Capacity*

Productivity

***ID/372. Also available in
hardback (ISBN 9211062705)***

***This book presents
selected peer-reviewed
papers presented at the***

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International Conference on Innovative Technologies in Mechanical Engineering (ITME) 2019. The book discusses a wide range of topics in mechanical engineering such as mechanical systems, materials engineering, micro-machining, renewable energy, systems engineering, thermal engineering, additive manufacturing, automotive technologies, rapid prototyping, computer aided design and manufacturing. This book, in addition to assisting students and researchers

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working in various areas of mechanical engineering, can also be useful to researchers and professionals working in various allied and interdisciplinary fields. Urgent steps are needed to arrest the rising human toll and economic strain from the COVID-19 pandemic that are exacerbating already-diverging recoveries. Pandemic policy is also economic policy as there is no durable end to the economic crisis without an end to the health crisis. Building on existing

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initiatives, this paper proposes pragmatic actions at the national and multilateral level to expeditiously defeat the pandemic. The proposal targets: (1) vaccinating at least 40 percent of the population in all countries by the end of 2021 and at least 60 percent by the first half of 2022, (2) tracking and insuring against downside risks, and (3) ensuring widespread testing and tracing, maintaining adequate stocks of therapeutics, and enforcing public health

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measures in places where vaccine coverage is low. The benefits of such measures at about \$9 trillion far outweigh the costs which are estimated to be around \$50 billion—of which \$35 billion should be paid by grants from donors and the residual by national governments potentially with the support of concessional financing from bilateral and multilateral agencies. The grant funding gap identified by the Access to COVID-19 Tools (ACT) Accelerator amounts to

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about \$22 billion, which the G20 recognizes as important to address. This leaves an estimated \$13 billion in additional grant contributions needed to finance our proposal. Importantly, the strategy requires global cooperation to secure upfront financing, upfront vaccine donations, and at-risk investment to insure against downside risks for the world.

Select Proceedings of ITME 2019

Proceedings of EGRWSE 2019

Proceedings of ICICC 2019,

Volume 1

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Proceedings of ICDSIA 2020 A Proposal to End the COVID-19 Pandemic Cost Accounting for Management Decisions

Sentiment analysis and opinion mining is the field of study that analyzes people's opinions, sentiments, evaluations, attitudes, and emotions from written language. It is one of the most active research areas in natural language processing and is also widely studied in data mining, Web mining, and text mining. In fact, this research has spread outside of computer science to the management sciences and

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social sciences due to its importance to business and society as a whole. The growing importance of sentiment analysis coincides with the growth of social media such as reviews, forum discussions, blogs, micro-blogs, Twitter, and social networks. For the first time in human history, we now have a huge volume of opinionated data recorded in digital form for analysis. Sentiment analysis systems are being applied in almost every business and social domain because opinions are central to almost all human activities and are key influencers of our behaviors. Our beliefs

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and perceptions of reality, and the choices we make, are largely conditioned on how others see and evaluate the world. For this reason, when we need to make a decision we often seek out the opinions of others. This is true not only for individuals but also for organizations. This book is a comprehensive introductory and survey text. It covers all important topics and the latest developments in the field with over 400 references. It is suitable for students, researchers and practitioners who are interested in social media analysis in general and sentiment analysis in

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particular. Lecturers can readily use it in class for courses on natural language processing, social media analysis, text mining, and data mining. Lecture slides are also available online.

Table of Contents:

Preface / Sentiment Analysis: A Fascinating Problem / The Problem of Sentiment Analysis / Document Sentiment Classification / Sentence Subjectivity and Sentiment Classification / Aspect-Based Sentiment Analysis / Sentiment Lexicon Generation / Opinion Summarization / Analysis of Comparative Opinions / Opinion Search and Retrieval / Opinion Spam

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Detection / Quality of
Reviews / Concluding Remarks
/ Bibliography / Author
Biography

The book features original papers from the 2nd International Conference on Smart IoT Systems: Innovations and Computing (SSIC 2019), presenting scientific work related to smart solution concepts. It discusses computational collective intelligence, which includes interactions between smart devices, smart environments and smart interactions, as well as information technology support for such areas. It also describes how to successfully approach

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various government organizations for funding for business and the humanitarian technology development projects. Thanks to the high-quality content and the broad range of the topics covered, the book appeals to researchers pursuing advanced studies. Vols. for 1982/1983- include : University of Illinois at Chicago. Health Sciences Center. Staff directory. Manual for the Preparation of Industrial Feasibility Studies
Proceeding of SSIC 2019

Innovative Site Remediation Technology: Thermal desorption

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The Economics of
Intellectual Property.
Suggestions for Further
Research in Developing
Countries and Countries with
Economies in Transition
International Conference on
Artificial Intelligence:
Advances and Applications
2019

***This volume contains selects
papers presented during the
2nd International Conference
on Environmental
Geotechnology, Recycled
Waste Materials and
Sustainable Engineering, held
in the University of Illinois at
Chicago. It covers the recent
innovations, trends, and***

concerns, practical challenges encountered, and the solutions adopted in waste management and engineering, geotechnical and geoenvironmental engineering, infrastructure engineering, and sustainable engineering. This book will be useful for academics, educators, policy makers and professionals working in the field of civil engineering, chemical engineering, environmental sciences and public policy. This book develops novel digital distance relaying schemes to eliminate the

errors produced by the conventional digital distance relays while protecting power transmission lines against different types of faults. These include high resistance ground faults on single infeed transmission lines; high resistance ground faults on double infeed transmission lines; simultaneous open conductor and ground fault on double infeed transmission lines; inter-circuit faults on parallel transmission lines; simultaneous open conductor and ground fault on series compensated parallel transmission lines; inter-

circuit faults on series compensated parallel transmission lines; and phase faults on series compensated double infeed transmission lines. This monograph also details suggestions for further work in the area of digital protection of transmission lines. The contents will be useful to academic as well as professional researchers working in transmission line protection.

Distributed and peer-to-peer (P2P) applications are increasing daily, and cyberattacks are constantly adopting new mechanisms to

threaten the security and privacy of users in these Internet of Things (IoT) environments. Blockchain, a decentralized cryptographic-based technology, is a promising element for IoT security in manufacturing, finance, healthcare, supply chain, identity management, e-governance, defence, education, banking, and trading. Blockchain has the potential to secure IoT through reputation, changeless capacity, and encryption. Blockchain for Information Security and Privacy provides essential knowledge of

blockchain usage in the mainstream areas of security, trust, and privacy in decentralized domains. This book is a source of technical information regarding blockchain-oriented software and applications. It provides tools to researchers and developers in both computing and software engineering to develop solutions and automated systems that can promote security, trust, and privacy in cyberspace. FEATURES Applying blockchain-based secured data management in confidential cyberdefense

applications Securing online voting systems using blockchain Safeguarding electronic healthcare record (EHR) management using blockchain Impacting security and privacy in digital identity management Using blockchain-based security and privacy for smart contracts By providing an overview of blockchain technology application domains in IoT (e.g., vehicle web, power web, cloud internet, and edge computing), this book features side-by-side comparisons of modern methods toward secure and privacy-preserving blockchain

technology. It also examines safety objectives, efficiency, limitations, computational complexity, and communication overhead of various applications using blockchain. This book also addresses the combination of blockchain and industrial IoT. It explores novel various-levels of information sharing systems.

Proceedings of ICAIAA 2019

Staff Directory

Business India

Planning, Analysis, Selection, Financing, Implementation and Review

Blockchain for Information

**Security and Privacy
Transmission Line Protection
Using Digital Technology**

Project Management for Engineering, Business and Technology is a highly regarded textbook that addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project

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selection and portfolio management, program management, project organization, and all-important "people" aspects—project leadership, team building, conflict resolution, and stress management. The systems development cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program, or task force. The authors focus on the ultimate purpose of project management—to unify and integrate the interests, resources and work efforts of

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many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This sixth edition features: updates throughout to cover the latest developments in project management methodologies; a new chapter on project procurement management and contracts; an expansion of case study coverage throughout, including those on the topic of sustainability and climate change, as well as cases and examples from across the globe, including India, Africa, Asia, and Australia; and

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extensive instructor support materials, including an instructor's manual, PowerPoint slides, answers to chapter review questions and a test bank of questions. Taking a technical yet accessible approach, this book is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses, as well as for practicing project managers across all industry sectors. The key to the success of a company is their ability to coordinate the key supply chain i.e their key suppliers and suppliers of suppliers. 'Food

*and Drink Supply Chain Management' looks specifically at the supply chain in the food and drink industry to provide readers with an understanding of the areas as it is now and its growing importance, and where it is going in the future. 'Food and Drink Supply Chain Management' is the first to take an in-depth view into the supply chain function in the hospitality and food retail sectors. Authored by a range of expert contributors the text looks at issues such as: * New food processes and GM foods * Volume catering and JIT (Just In Time) and Food Safety **

Relationships between companies and with stakeholders and responsibilities to these groups
* *The internationalisation of the food chain* * *The future of the food and drink supply chain and its management* *Examples and case studies from large international retail and hospitality organizations are used, such as: Bass, Stakis (Hilton), and Tesco, amongst others, to illustrate good and bad practice.*

Physician-Assisted Death is the eleventh volume of Biomedical Ethics Reviews. We, the editors, are pleased with the response

to the series over the years and, as a result, are happy to continue into a second decade with the same general purpose and zeal. As in the past, contributors to projected volumes have been asked to summarize the nature of the literature, the prevailing attitudes and arguments, and then to advance the discussion in some way by staking out and arguing forcefully for some basic position on the topic targeted for discussion. For the present volume on Physician-Assisted Death, we felt it wise to enlist the services of a guest editor, Dr. Gregg A. Kasting, a

practicing physician with extensive clinical knowledge of the various problems and issues encountered in discussing physician assisted death. Dr. Kasting is also our student and just completing a graduate degree in philosophy with a specialty in biomedical ethics here at Georgia State University. Apart from a keen interest in the topic, Dr. Kasting has published good work in the area and has, in our opinion, done an excellent job in taking on the lion's share of editing this well-balanced and probing set of essays. We hope you will agree that this volume

significantly advances the level of discussion on physician-assisted euthanasia.

Incidentally, we wish to note that the essays in this volume were all finished and committed to press by January 1993.

Project Management, 2nd Edition

Food Supply Chain Management

Strategic Financial Planning, Evaluation and Control

Sentiment Analysis and Opinion Mining

Project Management for Engineering, Business and Technology

International Conference on

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*Innovative Computing and
Communications*

Project Management Strategic Financial
Planning, Evaluation and Control Project
Management, 2nd Edition Vikas
Publishing House

"This book provides a history of Nazi
medical euthanasia programs,
demonstrating that arguments in their
favor were widely embraced by Western
medicine before the Third Reich.

Contributors find significant continuities
between history and current physician-
assisted suicide and euthanasia and urge
caution about their legalization or
implementation"--

The book discusses all the issues related to
Project Management. Strategic
considerations, recognition of the human
factor and need for administrative set-up
are interwoven in this book while

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developing the main theme of the financial side of project management. New in this Book 1. New chapters titled 'Infrastructure Projects and Project Financing' have been added 2. 'Economic and Social Cost Benefit' and 'Network Analysis and Execution Plan' have been enriched with additional material 3. Components of interest rates has been elaborated and the concepts of cost of capital and required rate of return built on it 4. More examples and real cases and enhanced diagrammatic explanation 5. Chapterization scheme has been revised in the line of phases of project life cycle 6. References, footnotes and web links have been added to give readers access to extra material for further reading Key Features 1. Strategy, human aspect, administrative issues and system approach have been integrated in a single thread without compromising on conceptual clarity and

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simplicity 2. Use of spreadsheet has been extensively explained in chapters where it is most applicable 3. A continuous case has been built around the theme of each chapter throughout the book

Corporate Debt Capacity

Projects

Data Science and Intelligent Applications

Guidelines for Design of Structures for

Vertical Evacuation from Tsunamis

Smart Systems and IoT: Innovations in

Computing

Celebrity Sells

**Engineering for Business
features teaching materials
and case studies developed
for senior undergraduate
courses in engineering and
business and graduate-level
classes in Engineering
Management, Industrial**

Engineering and Management, and Technology Management. This work surveys the more robust quantitative tools and techniques used to facilitate decision-making in business and uses case studies to illustrate their application. Where appropriate, the readers are provided with frameworks to enable application of the techniques covered and are directed to commercially available software developed to facilitate the deployment of these tools and techniques. Traditional industrial engineering and

engineering management techniques related to Engineering Economy, Multi-Criteria Decision-making, Project Management, Management Science, and Facilities Planning are covered. These are complemented by a review of more topical areas, such as Applications Software for Business, Technology Commercialization, and Supply Chain Management. In all areas, the emphasis is on integrating theory and practice through the use of case studies based on projects conducted in a

wide range of industry settings. Engineering for Business provides a robust framework for the explicit integration of engineering tools and techniques into a business curriculum. The case studies are rich in data and provide great opportunities for students to apply the techniques covered and to propose innovative solutions to open-ended project assignments. The series of papers in this publication were commissioned from renowned international economists from all regions. They review the

existing empirical literature on six selected themes relating to the economics of intellectual property, identify the key research questions, point out research gaps and explore possible avenues for future research.

**Nelson's Directory of Investment Research
IAPSM's Textbook of Community Medicine
Physician-Assisted Death
Project Management
Physician-assisted Suicide and Euthanasia
Before, During, and After the Holocaust**