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Combustion technology has traditionally been dominated by air/fuel combustion. However, two developments have increased the significance of oxygen-enhanced combustion—new technologies that produce oxygen less expensively and the increased importance of environmental regulations. Advantages of oxygen-enhanced combustion include less pollutant emissions as well as increased energy efficiency and productivity. *Oxygen-Enhanced Combustion, Second Edition* compiles information about using oxygen to enhance industrial heating and melting processes. It integrates fundamental principles, applications, and equipment design in one volume, making it a unique resource for specialists implementing the use of oxygen in combustion systems. This second edition of the bestselling book has more than doubled in size. Extensively updated and expanded, it covers significant advances in the technology that have occurred since the publication of the first edition. **What's New in This Edition** Expanded from 11 chapters to 30, with most of the existing chapters revised A broader view of oxygen-enhanced combustion, with more than 50 contributors from over 20 organizations around the world More coverage of fundamentals, including fluid flow, heat transfer, noise, flame impingement, CFD modeling, soot formation, burner design, and burner testing New chapters on applications such as

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flameless combustion, steel reheating, iron production, cement production, power generation, fluidized bed combustion, chemicals and petrochemicals, and diesel engines This book offers a unified, up-to-date look at important commercialized uses of oxygen-enhanced combustion in a wide range of industries. It brings together the latest knowledge to assist those researching, engineering, and implementing combustion in power plants, engines, and other applications.

Designed for those developing open or distance learning materials, this guide describes various kinds of projects along with the appropriate tuition methods, assessment procedures and the expected learning outcome. The tutor's role as supervisor is examined, as are grading and assessment methods.

Energy Alternatives

Education

Entrepreneurship With Practical Class XII - SBPD

Publications

what are parents, students, and taxpayers getting for their money? : hearing before the Committee on Education and the Workforce, House of Representatives, One Hundred Eighth Congress, first session, hearing held in Washington, DC, May 13, 2003

Projects FAO/PNUD (FS) - Rapports Et Documents; Indice

Urban areas have been caught up in a turbulent process of transformation over the past 50 years and changes have been rapid, with issues such as mobility, nature, water management, energy use and public space featuring prominently. In each Olympic year since 1988, the Faculty of Architecture at Delft University of Technology has held an international conference focusing on the

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connection between research and design, exploring the field of tension between science, technology and art. This book presents the proceedings of the latest in this series of conferences: New Urban Configurations, held in Delft, the Netherlands, in October 2012 in collaboration with the European Association for Architectural Education (EAAE) and the International Seminar on Urban Form (ISUF). This edition of the conference discussed the role and critical potential of the architectural project in the transformation process of cities and territories that leads to new urban configurations. The publication contains all 140 accepted papers and a selection of the keynote lectures presented at the conference. The papers have been grouped into five main themes: innovation in building typology; infrastructure and the city; complex urban projects; green spaces, and delta urbanism. Four of these major topics are further divided into several subtopics. This book will be of interest to everyone involved in designing, building, thinking about as well as managing the urban landscape and territory.

Unit I-Entrepreneurial Opportunities and Enterprise Creation 1. Sensing and Identification of Entrepreneurial Opportunities, 2. Environment Scanning, 3. Market Assessment, 4. Identification of Entrepreneurial Opportunities and Feasibility Study, 5. Selection of an Enterprise, 6. Setting up of an Enterprise, Unit II-Enterprise Planning and Resourcing 7. Business Planning, 8. Concept of Project and Planning, 9. Formulation of Project Report and Project Appraisal, 10. Resource Assessment : Financial and Non-Financial, 11. Fixed and Working Capital Requirements, 12. Fund Flow Statement, 13. Accounting Ratios, 14. Break-Even Analysis, 15. Venture Capital : Sources and Means of Funds, 16. Selection of Technology, Unit III-Enterprise Management 17. Fundamentals of Management, 18. Production Management and Quality Control, 19 . Marketing Management, 20. Financial Management and Sources of Business Finance, 21. Determination of Cost and Profit, 22. Possibilities and Strategies for Growth and Development in Business, 23. Entrepreneurial Discipline and Social Responsibility, Practical 24.

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Project Work, 25. Examples of Project Work, 26. Project Planning, 27. Case Study, 28. Project Analysis, 29. Project Report, Sample Project Report I–III Value Based Questions (VBQ) Model Paper] I & II Latest Model Paper Examination Papers.

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (RUSSIAN)

RSA Research Information System

Project Management for Construction

FAO/UNDP (SF) Projects - Reports and Documents; Index

Fundamental Concepts for Owners, Engineers, Architects, and Builders

This book helps students and researchers write better assignments, better dissertations, and better papers for publication. Characterizing academic writing as an integral part of the knowledge generation and dissemination process, it focuses on three main aspects: understanding research, documenting and sharing the process and results of research, and acknowledging the use of other people’s ideas in the documentation. The authors use various samples of good as well as defective writing to illustrate the features of academic writing. They describe in detail the structure and contents of academic papers, especially conceptual and empirical research papers for journals. This lucidly written book will be a rich resource for MBA students and researchers working for MPhil and PhD degrees, especially in the fields of management, behavioural sciences and communications. This guide has been written for all qualified

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social analysts sociologists, anthropologists and human geographers who need to apply their expertise in practical development work that benefits developing countries.

Resources in Education

Fundamentals of Entrepreneurship - SBPD Publications

University of Michigan Official Publication

The Sustainable City X

RSA Research Information System Abstracts

Written specifically for engineering students, this handbook is packed with practical guidance on conducting projects and writing clear and coherent reports. It takes students step-by-step through the key stages in a project, from identifying the problem and analysing its causes to defining solution requirements and developing and implementing solutions. It also provides guidance on other important aspects of project work, such as communicating with industrial partners and presenting their report. Chapters feature a wealth of examples and top tips to help students apply concepts to their own projects. This will be an essential companion for engineering students of all disciplines who are undertaking a group or individual project or report.

A collection of articles offering opinions for and against such energy issues as whether fossil fuels should be replaced, the uses of nuclear power, alternatives to gasoline-powered cars, and the need for a national energy policy.

Research in Education

Guide to Postgraduate Degrees, Diplomas and Courses in Dentistry

Bulletin Analytique Sur Le Développement

The South African Builder

Issue 95 July 24-30, 2002

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Containing the proceedings of the 10th International Conference on Urban Regeneration and Sustainability this book addresses the multidisciplinary aspects of urban planning; a result of the increasing size of cities; the amount of resources and services required and the complexity of modern society. Most of earth's population now lives in cities and the process of urbanisation continues generating many problems deriving from the drift of the population towards them. These problems can be resolved by cities becoming efficient habitats, saving resources in a way that improves the quality and standard of living. The process, however, faces a number of major challenges, related to reducing pollution, improving main transportation and infrastructure systems. New urban solutions are required to optimise the use of space and energy resources leading to improvements in the environment, i.e. reduction in air, water and soil pollution as well as efficient ways to deal with waste generation. These challenges contribute to the development of social and economic imbalances and require the development of new solutions. Large cities are probably the most complex mechanisms to manage. However, despite such

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complexity they represent a fertile ground for architects, engineers, city planners, social and political scientists, and other professionals able to conceive new ideas and time them according to technological advances and human requirements. The challenge of planning sustainable cities lies in considering their dynamics, the exchange of energy and matter, and the function and maintenance of ordered structures directly or indirectly, supplied and maintained by natural systems. Topics covered include: Urban Strategies; Planning, Development and Management; Urban Conservation and Regeneration; The Community and the City; Eco-town Planning; Landscape Planning and Design; Environmental Management; Sustainable Energy and the City; Transportation; Quality of Life; Architectural Issues; Cultural Heritage Issues; Intelligent Environment and Emerging Technologies; Planning for Risk; Disaster and Emergency Response; Safety and Security; Waste Management; Infrastructure and Society; Urban Metabolism.

1. Entrepreneurship—Meaning, Concept and Forms, 2. Entrepreneurship—Meaning, Theories and Role of Socio- Economic Environment, 3. Meaning and Definition of

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Leadership, 4. Promotion of a Venture and Opportunity Analysis, 5. External Environment Analysis, 6. Concept of a Project and Legal Requirements for Establishing a New Unit, 7. Sources of Raising Funds, 8. Venture Capital, 9. Entrepreneurial Behaviour : Meaning and Concept, 10. Innovation and Entrepreneur, 11. Entrepreneur Development Programmes, 12. Critical Evaluation of Entrepreneur Development Programmes, 13. Role of Entrepreneur in Economic Growth as an Innovator and in Generation of Employment Opportunities, 14. Role of Entrepreneur in Balanced Economic Development, 15. Export Promotion and Import Substitution, 16. Augmenting and Meeting Local Demand and Forex Earnings, 17. Small Scale Industry : Role and Performance.

Abstracts of Reports of Research and Demonstration Projects Supported by the Rehabilitation Services Administration, 1955-1971

Annual Index

Compendium of Research Reports

Expert Systems for Civil Engineers

Architectural Program Report, July 1992

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different

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today - for its consumers, *New Scientist* reports, explores and interprets the results of human endeavour set in the context of society and culture. An excellent book for commerce students appearing in competitive, professional and other examinations.

1. *Entrepreneurship—Meaning, Concept and Forms*, 2. *Entrepreneurship—Meaning, Theories and Role of Socio- Economic Environment*, 3. *Meaning and Definition of Leadership*, 4. *Promotion of a Venture and Opportunity Analysis*, 5. *External Environment Analysis*, 6. *Concept of a Project and Legal Requirements for Establishing a New Unit*, 7. *Sources of Raising Funds*, 8. *Venture Capital*, 9. *Entrepreneurial Behaviour : Meaning and Concept*, 10. *Innovation and Entrepreneur*, 11. *Entrepreneur Development Programmes*, 12. *Critical Evaluation of Entrepreneur Development Programmes*, 13. *Role of Entrepreneur in Economic Growth as an Innovator and in Generation of Employment Opportunities*, 14. *Role of Entrepreneur in Balanced Economic Development*, 15. *Export Promotion and Import Substitution*, 16. *Augmenting and Meeting Local Demand and Forex Earnings*, 17. *Small Scale Industry : Role and Performance*.

Academic Writing

New Scientist

Housing, Building, and Planning

Oxygen-Enhanced Combustion, Second Edition

Administration Report of the Director of Agriculture

Each number is the catalogue of a specific school or college of the University.

Developing projects outside of a classroom setting can be intimidating for students and is not

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always a seamless process. Real-World Software Projects for Computer Science and Engineering Students is a quick, easy source for tackling such issues. Filling a critical gap in the research literature, the book: Is ideal for academic project supervisors. Helps researchers conduct interdisciplinary research. Guides computer science students on undertaking and implementing research-based projects This book explains how to develop highly complex, industry-specific projects touching on real-world complexities of software developments. It shows how to develop projects for students who have not yet had the chance to gain real-world experience, providing opportunity to become familiar with the skills needed to implement projects using standard development methodologies. The book is also a great source for teachers of undergraduate students in software engineering and computer science as it can help students prepare for the risk and uncertainty that is typical of software development in industrial settings.

Graduate Studies

A Guide to Social Analysis for Projects in Developing Countries

Gross National Product Data Improvement Project Report

SBPD Publications

PMBOK® Guide is the go-to resource for project

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management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide – Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide:

- Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);
- Provides an entire section devoted to tailoring the development approach and processes;
- Includes an expanded list of models, methods, and artifacts;
- Focuses on not just delivering project outputs but also enabling outcomes; and
- Integrates with PMI standards+™ for information and standards application content based on project type, development approach, and industry sector.

Academic Writing A Guide for Management Students and Researchers
SAGE Publishing India

The state of American higher education
Junior Graphic

A Guide for Management Students and Researchers
The Students' Guide to Graduate Studies in the UK.

Report of the Advisory Committee on Gross National

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Product Data Improvement, Oct. 1977