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electric power engineering education traditionally covers safety of the power equipment and systems little attention if any is given to the safety of people when they reach professional status most power engineers are not familiar with electric safety issues such as practices governing site works or grounding techniques of dwellings hospitals

why do hard working students who understand all the economic concepts not do well in gce a level economics examinations the reason is surprisingly simple there are two areas that students need to do well in content mastery and economics specific examination skills students who have revised the content thoroughly could still perform poorly because they lack the latter this book is meant to fill this gap by being the first book that makes the full range of these examination skills explicit the skills covered in this book are organized by question type the first section covers the skills needed to answer case study questions and the second section covers the skills needed to answer essay questions each skill is illustrated using worked examples of examination type materials and questions at the end of each section a summary of the skills required is provided to enable students to do a quick revision before the relevant papers

kallick and colosimo have created a terrific book to help readers consider the next steps in using curriculum mapping assessment and technology to generate vibrant and productive learning communities from the foreword by heidi hayes jacobs this book will help schools everywhere consider the essential questions that great teachers ask not just in one classroom but across disciplines and grade levels michael robinson head of school lake forest country day school il enhance instructional planning and learning outcomes through data based decision making today s educators are presented with data from multiple sources including curriculum maps and national state and local assessments how can educators make sense of the information from these different sources to improve student achievement using curriculum mapping and assessment data to improve learning presents effective methods for using data from multiple sources to inform decision making and enrich instructional practices data experts bena kallick and jeff colosimo provide guidance for reviewing curriculum maps protocols for analyzing student work and assessment data information about using technology to support the process and three real life case studies as examples the authors help readers successfully analyze assessment data and curriculum data to revise and improve curriculum facilitate crucial conversations and professional dialogue engage faculty as a team to create meaningful consensus change school culture and give teachers incentives to sustain improvements by making data driven decisions all educators from classroom teachers and building principals to district administrators and curriculum specialists can dramatically improve student performance and create an environment that encourages optimism and increases opportunity

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this comprehensive best selling reference provides the fundamental information you ll need to understand both the operation and proper application of all types of gas turbines the full spectrum of hardware as well as typical application scenarios are fully explored along with operating parameters controls inlet and exhaust treatments inspection troubleshooting noise control inlet cooling for power augmentation and nox control this latest edition includes a new chapter on microturbines and additional case studies the author has provided many helpful tips that will enable diagnosis of problems in their early stages and analysis of failures to prevent their recurrence also treated are the effects of the external environment on gas turbines operation and life as well as the impact of the gas turbine on its surrounding environment

clouds are distributed technology platforms that leverage sophisticated technology innovations to provide highly scalable and resilient environments that can be remotely utilized by organizations in a multitude of powerful ways to successfully build upon integrate with or even create a cloud environment requires an understanding of its common inner mechanics architectural layers and models as well as an understanding of the business and economic factors that result from the adoption and real world use of cloud based services in cloud computing concepts technology architecture thomas erl one of the world s top selling it authors teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well defined concepts models technology mechanisms and technology architectures all from an industry centric and vendor neutral point of view in doing so the book establishes concrete academic coverage with a focus on structure clarity and well defined building blocks for mainstream cloud computing platforms and solutions subsequent to technology centric coverage the book proceeds to establish business centric models and metrics that allow for the financial assessment of cloud based it resources and their comparison to those hosted on traditional it enterprise premises also provided are templates and formulas for calculating sla related quality of service values and numerous explorations of the saas paas and iaas delivery models with more than 260 figures 29 architectural models and 20 mechanisms this indispensable guide provides a comprehensive education of cloud computing essentials that will never leave your side

over the last century different energy and raw material sectors as well as countries adopted a range of approaches to classify and manage resources new challenges to the production distribution and utilization of energy and raw materials have however emerged in recent years that demand innovative approaches for an integrated resource management system the 2030 agenda for sustainable development defines a clear pathway to address these challenges in a holistic manner the united nations framework classification for resources unfc was developed under the auspices of the united nations economic commission for

europe by a dedicated community of experts drawn from a range of fields but with the common goal to develop an internationally applicable scheme for the classification reporting and management of energy and mineral resources though initially developed for the mineral and petroleum sectors unfc has recently expanded its scope to include renewable energy growing awareness and interest in renewable energy resources including geothermal resources has highlighted a need to standardize the way in which renewable energy potential is classified and reported

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