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whole system design is increasingly being seen as one of the most cost effective ways to both increase the productivity and reduce the negative environmental impacts of an engineered system a focus on design is critical as the output from this stage of the project locks in most of the economic and environmental performance of the designed system throughout its life which can span from a few years to many decades indeed it is now

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this fourth edition of organic waste recycling is fully updated with new material to create a comprehensive and accessible textbook new chapter on constructed wetlands for wastewater and faecal sludge stabilization new sections on waste recycling vs climate change and water faecal sludge and its characteristics hydrothermal carbonization technology up to date environmental criteria and legislation and environmental risk assessment new case studies with emphasis on practices in both developed and developing countries have been included along with more exercises at the end of chapters to help the readers understand the technical principles and their application novel concepts and strategies of waste management are presented up to date research findings and innovative technologies of waste recycling program are provided this textbook is intended for undergraduate and graduate students majoring in environmental sciences and engineering as well as researchers professionals and policy makers who conduct research and practices in the related fields it is essential reading for experts in environmental science and engineering and sustainable waste reuse and recycling in both developed and developing countries

information theory coding cryptography has been designed as a comprehensive book for the students of engineering discussing source encoding error control codes cryptography the book contains the recent developments of coded modulation trellises for codes turbo coding for reliable data and interleaving the text balances the mathematical rigor with exhaustive amount of solved unsolved questions along with a database of mcqs

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in modeling turbulent reactive flows probability density function pdf methods have an advantage over the more traditional moment closure schemes in that the pdf formulation treats the chemical reaction source terms exactly while moment closure methods are required to model the mean reaction rate the common model used is the laminar chemistry approximation where the effects of turbulence on the reaction are assumed negligible for flows with low turbulence levels and fast chemistry the difference between the two methods can be expected to be small however for flows with finite rate chemistry and high turbulence levels significant errors can be expected in the moment closure method in this paper the ability of the pdf method and the moment closure scheme to accurately model a turbulent reacting flow is tested

an introduction to rf propagation that spans all wireless applications this book provides readers with a solid understanding of the concepts involved in the propagation of electromagnetic waves and of the commonly used modeling techniques while many books cover rf propagation most are geared to cellular telephone systems and therefore are limited in scope this title is comprehensive it treats the growing number of wireless applications that range well beyond the mobile telecommunications industry including radar and satellite communications the author s straightforward clear style makes it easy for readers to gain the necessary background in electromagnetics communication theory and probability so they can advance to propagation models for near earth indoor and earth space propagation critical topics that readers would otherwise have to search a number of resources to find are included rf safety chapter provides a concise presentation of fcc recommendations including application examples and prepares readers to work with real world propagating systems antenna chapter provides an introduction to a wide variety of antennas and techniques for antenna analysis including a detailed treatment of antenna polarization and axial ratio the chapter contains a set of curves that permit readers to estimate polarization loss due to axial ratio mismatch between transmitting and receiving antennas without performing detailed calculations atmospheric effects chapter provides curves of typical atmospheric loss so that expected loss can be determined easily rain attenuation chapter features a summary of how to apply the itu and crane rain models satellite communication chapter provides the details of earth space propagation analysis including rain attenuation atmospheric absorption path length determination and noise temperature determination examples of widely used models provide all the details and information needed to allow readers to apply the models with confidence references provided throughout the book enable readers to explore particular topics in greater depth additionally an accompanying wiley ftp site provides supporting mathcad files for select figures in the book with its emphasis on fundamentals detailed examples and comprehensive coverage of models and applications this is an excellent text

for upper level undergraduate or graduate students or for the practicing engineer who needs to develop an understanding of propagation phenomena

gender equality in terms of economic and financial opportunities is becoming increasingly relevant at both national and international level the need to address the financial literacy of women and girls as a way to improve their financial empowerment opportunities and well being has been acknowledged by the g20 leaders declaration in june 2012 as well as part of a wider horizontal oecd project on gender equality the oecd international network on financial education infe established a dedicated workstream in 2010 to address the needs of women for financial education under the support of the russia world bank oecd trust fund for financial literacy and education this book collects the work carried out within this workstream including policy guidance to help policy makers address women s and girls needs for financial education and a comprehensive analysis of the current status of knowledge on gender differences in financial literacy

this volume consists of a series of seventeen essays examining the future of higher education especially as impacted by the rapid advance and pervasive presence of digital resources there can be little disagreement that information communication and instructional technologies are already having a significant impact on schools and colleges and what is occurring today will have a profound influence not only on educational structures in the future but also on teaching and learning processes as a consequence all stakeholders in the educational enterprise will be affected the 26 authors and co authors represented within all of whom are recognized scholars and practitioners in the field of distance education attempt here to pose relevant questions and provide thoughtful and sometimes provocative responses these contributors write from diverse perspectives representing several countries and continents as well as varied organizational and cultural settings offering both micro and

macro views on the topics they address

patient education a practical approach second edition offers students and practitioners a straight forward approach to patient education coupled with simple tools and resources to use when meeting with patients about their conditions with over 350 figures and illustrations and including patient education handouts this concise guide is practical for classroom learning and application in the clinician setting

placing an emphasis on global perspectives and current research this wide praised and adopted sociology textbook introduces the reader to the field of sociology john macionis like many people took a college course that shaped his life his first sociology course helped him make sense of the world john shares his enthusiasm excitement and teaching experience through a clear and engaging writing style and emphasis on sociology s relevance to everyday life

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