

Fluid Mechanics Fundamentals And Applications By Yunus A

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statistical distributions are essential tools to model the characteristics of datasets such as right or left skewness bi modality or multi modality observed in different applied sciences such as engineering medicine and finance the well known distributions like normal weibull gamma and lindley are extensively used because of their simple forms and identifiability properties in the last decade researchers have focused on the more complex and flexible distributions referred to as generalized or simply g families of

probability distributions to increase the modelling capability of these distributions by adding one or more shape parameters the main aim of this edited book is to present new contributions by researchers in the field of g families of probability distributions the book will help researchers to develop new univariate continuous and discrete g families of probability distributions develop new bivariate continuous and discrete g families of probability distributions derive beneficial mathematical properties such as ordinary and incomplete moments moment generating functions residual life and reversed residual life functions order statistics quantile spread ordering and entropies and some bivariate and multivariate extensions of the new and existing models using a simple type copula

advances in bioenergy volume two is a new series that provides both principles and recent developments in various kinds of bioenergy technologies including feedstock development conversion technologies energy and economics and environmental analysis topics covered in this latest release include the principles and development of lignocellulosic biomass pretreatment for biofuels anaerobic digestion modelling consolidated bioprocessing systems for cellulosic biofuel production thermochemical conversion of plant oils and derivatives to lubricants and the development of synthetic microbial platforms to convert lignocellulosic biomass to biofuels the series uniquely provides the fundamentals of the technologies along with reviews that will be invaluable for students written and edited by a world leading scientist in the area of bioenergy and bioproducts includes both principles and recent developments within bioenergy technologies covers the fundamentals of the technologies and recent reviews

this book focuses on information literacy for the younger generation of learners and library readers it is divided into four sections 1 information literacy for life 2 searching strategies disciplines and special topics 3 information literacy tools for evaluating and utilizing resources 4 assessment of learning outcomes written by librarians with wide experience in research and services and a strong academic background in disciplines such as the humanities social sciences information technology and library science this valuable reference resource combines both theory and practice in today's ever changing era of information it offers students of library and information studies insights into information literacy as well as learning tips they can use for life

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tissue engineering using ceramics and polymers third edition is a valuable reference tool for both academic researchers and scientists involved in biomaterials or tissue engineering including the areas of bone and soft tissue reconstruction repair and organ regeneration with its distinguished editors and international team of contributors this book reviews the latest research and advances in this thriving area and how they can be used to develop treatments for disease states new sections cover nanobiomaterials drug delivery advanced imaging and mri for tissue engineering and characterization of vascularized scaffolds technology and research in the field of tissue engineering has drastically increased within the last few years to the extent that almost every tissue and organ of the human body could potentially be regenerated with the aid of biomaterials provides updated and new information on ceramic and polymer biomaterials for tissue engineering presents readers with systematic coverage of the processing characterization and modeling of each material includes content that will be relevant to a range of readers including biomedical engineers materials scientists and those interested in regenerative medicine

green technologies can be identified as key components in industry 4 0 the scope of this book is to address how conventional green technologies can be a part of smart industries by minimizing waste maximizing productivity optimizing the supply chain or by additive manufacturing this theme focuses on the scope and challenges of integrating current environmental technologies in future industries this book green technologies bridging conventional practices and industry 4 0 aims to incorporate and introduce the advances in green technologies to the cyber based industries it is hoped that the novel green technologies presented in this book are useful in assisting the global community in working towards fulfilling the sustainable development goals

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