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the commercial production of nanomedicines involves challenges related to scalability reproducibility safety and regulatory approvals it is essential to have access to a preparation method that can produce large quantities of nanomedicines in a scalable way while maintaining a consistently high level of quality and batch to batch reproducibility this book provides comprehensive guidance on the commercial scale production of nanotechnology based products facilities requirements and quality assurance authored by industrial and academic experts offers regulatory guidance on the chemistry manufacturing and controls cmc of nanoparticles and commercial translation of nanomedicines from the lab to market features case studies of successfully marketed nanotechnologies this book serves as a valuable resource for students and researchers in pharmaceuticals pharmaceutical technology drug delivery drug

targeting and biomedical engineering it also supports industrial personnel working in nanomedicine manufacturing with the latest updates and those seeking to switch or extend their current product range to nanomedicines or start a new venture in nanomedicine production

the doctor and the algorithm weighs the imaginative promises of health ai against the real and unintended consequences that deep medicine can bring for patients providers and public health alike

this book could not have been timelier it describes a multidisciplinary experimental work reported in the literature from 2015 to 2022 supported by a theoretical proposal from 2006 exploiting random lasers and random fiber lasers as a photonic platform to perform statistical physics as lévy like statistics and extreme events as well as complex systems including turbulence replica symmetry breaking rsb and floquet states most of the theoretical grounds for these subjects date back to the 1970s of particular relevance for the timing for this book is the fact that two of the nobel prize winners of 2021 have their work connected through the experimental and theoretical work exploiting random lasers in fact the very first demonstration of rsb a theory proposed by giorgio parisi one of the 2021 nobel winners was first experimentally demonstrated in 2015 using random lasers the scope of the book relies on the description of the already vast literature starting in 2006 but with an experimental explosion since 2015 the book describes the basis of random lasers and random fibers theoretical background and connection between magnetism and photonics related to rsb and theoretical backgrounds for experiments in lévy statistics turbulence and floquet states the contributors are from three of the groups with most contributions in the field

bridging the family care gap explores expected future shortages of family caregivers of older persons and identifies potential solutions the book examines the sustainability and availability of care management models and whether they can be effectively scaled up to meet community needs it identifies newly emerging policy initiatives at local state and federal levels the book addresses the state of family caregiving science dissemination and implementation of promising programs and supports technological innovations and other strategies to offset the family care gap this edited volume also explores lay healthcare workers as guides interpreters and advocates in healthcare systems that provide continuity of contact for family caregivers details threats to family caregiving sociodemographic chronic disease and socioeconomic challenges presents solutions to the caregiving gap in a systematic synthesized manner addresses the intersection of family caregiving and technology discusses chronic disease management to offset and reduce the need for family caregiving describes models of caregiver support in work settings reimagines the delivery of long term services and supports with novel initiatives

this book provides new insights into research surrounding and applications of methodologies for the preparation of antimicrobial coatings these coatings have the potential to be used in medical textiles and various hospital devices the utilization of diverse nanoparticles with distinct chemical and morphological properties optimized through sophisticated mathematical models underpins the development of antimicrobial properties the resulting products achieved through state of the art formulations can be applied across a range of surfaces from woven and nonwoven textiles to 3d printed biodegradable catheters and

injections the book presents the ability of nanoparticles to reinforce biodegradable polymers functionality even in contact with microorganisms which are resistant to antibiotics and presents an overview of their occurrence in material science as well as their green synthesis application and their toxicity this book will be therefore of interest to chemists and material science specialists and practitioners as well as any reader interested in the recent scientific achievements in antimicrobial resistant materials

agility has become very important for the industries today as the lifetimes of the products are continuously shrinking this book provides an excellent opportunity for updating understanding of agile methods from the design manufacturing and business process perspectives whether one is an industrial practitioner academic researcher engineer or business graduate student this volume is a compilation of various important aspects of agility consisting of systemic considerations in manufacturing agile software systems agile business systems agile operations research flexible manufacturing systems advanced manufacturing systems with improved materials and mechanical behavior of products agile aspects of design clean and green manufacturing systems environment agile defence systems

this book is a discourse on social impact assessment sia an important tool for identifying and managing impacts of a development project it provides an outlook on judicial methodological and ethical complexities in sia the book also offers anthropological critique of sia and collates experiences of practitioners and researchers from india with the objective of sharpening sia with redefined practices social impact assessment in india discusses direct and indirect impacts on project affected people displaced and relocated and the role ethical and financial of funding agencies including legalities and associated vulnerabilities the strength of this book lies in its field based approach revealing ground realities and the authors reflections and insights on situations on the field across different regions of india

in the era before iot the world wide web internet web 2 0 and social media made people s lives comfortable by providing web services and enabling access personal data irrespective of their location further to save time and improve efficiency there is a need for machine to machine communication automation smart computing and ubiquitous access to personal devices this need gave birth to the phenomenon of internet of things iot and further to the concept of internet of everything ioe this book aims to present different aspects of ioe challenges faced by ioe and its applications divided into 8 chapters this multifaceted coverage of the various verticals and iot layers is the main attraction of this book

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pacific island countries are undergoing fundamental political and economic changes due to the process of globalisation many of them are struggling to come to grips with the global economic challenges of participating in a world of freer trade their smallness distance from the major markets and vulnerability to natural disasters presents special challenges globalisation however also provides a window of opportunity for some of them to improve their economic growth performance through increasing exports investment and technological advancement and labour mobility this book deals with a number of important issues relevant for improving the economic growth performances of the pacific island countries good governance developing appropriate and quality institutions to promote investment and exports are major challenges for most of them in addition the volume also provides case studies discussing the role of foreign aid remittances and labour mobility role of the agricultural sector role of the informal sector management of public finances and the state of the public sector reform

the region s oldest and most comprehensive annual review of economic and social developments forecasts the external environment in asia pacific to be less favourable in 2007 but sees continued dynamism despite risks of further oil price shocks and a sharp depreciation of the us dollar the survey warns that interventions by monetary authorities to keep currencies down are leading to inflated asset values especially in housing and equity markets managing exchange rates will be the biggest challenge facing asia pacific economies in 2007

this work is based on the quantitative multivariate analysis of the world values survey data from more than 80 countries around the globe on the political and social values of the world s muslim communities by international comparison

this book brings together a range of economists to provide a balanced look at recent eu dynamics and economic performance as well an exploration of future issues facing member states

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