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*Issues in Industrial,
Applied, and Environmental
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This book presents the proceedings of the International Conference on Health, Safety, Fire, Environment, and Allied Sciences (HSFEA 2018), highlighting the latest

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developments in the field of science and technology aimed at improving health and safety in the workplace. The volume comprises content from leading scientists,

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engineers, and policy makers, discussing water pollution and advanced remedial measures, and the impact on health and the environment. Topics of discussion include

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research on emerging water pollutants, their sources, monitoring and control.

The contents of this volume will be of interest to researchers, practitioners, and policy

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makers alike.

June 21-23, 2018 Paris,

France Key Topics :

Organic Chemistry,

Inorganic Chemistry,

Analytical Chemistry,

Green Chemistry, Physical

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Chemistry, Theoretical
Chemistry, Environmental
Chemistry, Materials
Chemistry, Medicinal
Chemistry, Medical
Biochemistry, Biological
Chemistry, Nuclear

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*Chemistry, Petro
Chemicals, Multi-
disciplinary Chemistry,
Chemistry Education,
While the PSE community
continues its focus on
understanding,*

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synthesizing, modeling, designing, simulating, analyzing, diagnosing, operating, controlling, managing, and optimizing a host of chemical and related industries using

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the systems approach, the boundaries of PSE research have expanded considerably over the years. While early PSE research was largely concerned with individual units and

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plants, the current research spans wide ranges of scales in size (molecules to processing units to plants to global multinational enterprises to global supply chain

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networks; biological cells to ecological webs) and time (instantaneous molecular interactions to months of plant operation to years of strategic planning). The changes and

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challenges brought about by increasing globalization and the the common global issues of energy, sustainability, and environment provide the motivation for the

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theme of PSE2012: Process Systems Engineering and Decision Support for the Flat World. Each theme includes an invited chapter based on the plenary presentation by an

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eminent academic or industrial researcher Reports on the state-of-the-art advances in the various fields of process systems engineering Addresses common global

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*problems and the research
being done to solve them
Environmental Bioinorganic
Chemistry of Aquatic
Microbial Organisms
Solid State Chemistry,
Surface Chemistry and*

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Catalytic Behaviour
Chemical Engineering
Design
Theory and Practice
Who is Who in Thermal
Analysis and Calorimetry
A Practical Guide

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Proceedings of 8th European Chemistry Congress 2018

"This comprehensive, authoritative family reference provides quick, efficient relief for hundreds of common ailments. From insect bites, insomnia, and upset stomach to nasal

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congestion, stress-reducing tips, and hints for heart health, 500 Time-Tested Home Remedies and the Science Behind Them offers accessible and effective recipes (many using three ingredients or less) for DIYers who want to bolster their immune defenses, and treat

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aches and pains and manageable ailments naturally. A cost-effective alternative to expensive prescriptions and over-the-counter products, these home treatments are easy to prepare. This important reference is both browseable and easy to use a moment's notice. Read

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it from cover to cover or simply pull it out when you need it. It includes "How it Works" sidebars that explain the science behind proven alternative treatments, a "Spotlight on Superfoods" feature, healthy lifestyle tips, "Myth vs Fact" boxes, and a "Time to Call the Doctor"

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feature for spotting true emergencies. When the need arises, you can trust that 500 Time-Tested Home Remedies and the Science Behind Them will provide you with the information you need to make practical decisions to keep you and your family safe and healthy. "--

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Over the last few years, nanoscience and nanotechnology have been the focus of significant research attention, both from academia and industry. This sustained focus has in-turn driven the interdisciplinary field of material science research to the forefront of scientific inquiry through

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the creation and study of nanomaterials. Nanomaterials play an important role in the development of new materials as they can be used to influence and control physical properties and specific characteristics of other materials. Nanostructured materials that have

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been created include nanoparticles, nanocapsules, nanoporous materials, polymer multi-layers to name a few. These are increasingly used across applications as diverse as automotive, environment, energy, catalysis, biomedical, pharmaceutical, and polymer

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industries. The Encyclopedia of Polymeric Nanomaterials (EPN) intends to be a comprehensive reference work on this dynamic field studying nanomaterials within the context of the relationship between molecular structure and the properties of polymeric materials.

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Alphabetically organized as an encyclopedic Major Reference Work, EPN will cover the subject along multiple classification axes represented by name, source, properties, function, and structures or even processes, applications and usage. The underlying themes of the

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encyclopedia has been carefully identified to be based not just on material-based and function-based representation but also on structure- and process-based representation. The encyclopedia will have an exclusive focus on polymeric nanomaterials (for e.g.,

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nanoceramics, nanocomposites, quantum dots, thin films) and will be a first of its kind work to have such an organization providing an overview to the concepts, practices and applications in the field. The encyclopedia intends to cover research and development work

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ranging from the fundamental mechanisms used for the fabrication of polymeric nanomaterials to their advanced application across multiple industries.

Size Up the Short- and Long-Term Effects of Graphene
The Graphene Science Handbook is a six-volume set

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that describes graphene's special structural, electrical, and chemical properties. The book considers how these properties can be used in different applications (including the development of batteries, fuel cells, photovoltaic cells, and supercapac

Historically, the major Library and

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Information Science (LIS) research-producing centers of the world have largely been the universities and information institutions of North America, the United Kingdom, and Europe. This is changing with the growth of Asian economies, universities, and information

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industries. Library and Information Science Research in Asia-Oceania: Theory and Practice presents evolving and emerging research and development in the field of library and information science (LIS) in diverse countries in Asia-Oceania as the region continues to develop. This

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book is intended as a useful resource for LIS researchers, scholars, students, professionals, and practitioners, and is an appropriate text for courses in LIS. In addition, anyone interested in understanding the LIS field in the region will find this book a fascinating and

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enlightening read.

Springer Handbook of Science and Technology Indicators

Progress in the Chemistry of Organic

Natural Products 105

Anion-Binding Catalysis

Social Phenomena

Production, Processing, and

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Functional Applications

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Edition

This book deals with methods to evaluate scientific productivity. In the book

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statistical methods, deterministic and stochastic models and numerous indexes are discussed that will help the reader to understand the nonlinear science dynamics and to be able to develop or

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construct systems for appropriate evaluation of research productivity and management of research groups and organizations. The dynamics of science structures and systems is complex, and

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the evaluation of research productivity requires a combination of qualitative and quantitative methods and measures. The book has three parts. The first part is devoted to mathematical models

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describing the importance of science for economic growth and systems for the evaluation of research organizations of different size. The second part contains descriptions and discussions of numerous

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indexes for the evaluation of the productivity of researchers and groups of researchers of different size (up to the comparison of research productivities of research communities of nations). Part

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three contains discussions of non-Gaussian laws connected to scientific productivity and presents various deterministic and stochastic models of science dynamics and research productivity. The book shows

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that many famous fat tail distributions as well as many deterministic and stochastic models and processes, which are well known from physics, theory of extreme events or population dynamics, occur

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also in the description of dynamics of scientific systems and in the description of the characteristics of research productivity. This is not a surprise as scientific systems are nonlinear, open and

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dissipative.

Advances in Potato Chemistry and Technology, Second Edition, presents the latest knowledge on potato chemistry, including the identification, analysis, and

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uses of chemical components in potatoes. Beginning with a brief description of potato components, the book then delves into their role during processing, then presenting information on strategies for

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quality optimization that provides students, researchers, and technologists working in the area of food science with recent information and updates on state-of-the-art technologies. The updated

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edition includes the latest information related to the identification, analysis, and use of chemical components of potatoes, carbohydrate and non-carbohydrate composition, cell wall chemistry, an analysis

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of glycoalkaloids, phenolics and anthocyanins, thermal processing, and quality optimization. In addition, new and sophisticated methods of quality determination of potatoes and their products,

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innovative and healthy potato-based foods, the future of genetically modified potatoes, and the non-food use of potatoes and their products is discussed. Includes both the emerging non-food uses of

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potato and potato-by-products as well as the expanding knowledge on the food-focused use of potatoes Presents case studies on the problems, factors, proposed solutions, and pros and cons of each,

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allowing readers facing similar concerns and issues to effectively and efficiently identify an appropriate solution Written by a global collection of experts in both food and non-food potato

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science

The first contribution reviews the occurrence of xanthine alkaloids in the plant kingdom and the elucidation of the caffeine biosynthesis pathway, providing details of the N-

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methyltransferases, belonging to the motif B' methyltransferase family which catalyze three steps in the four step pathway leading from xanthosine to caffeine. The second contribution in this

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book provides a background on the molecule and related compounds and update knowledge on the most recent advances in Iboga alkaloids. The third contribution presents a comprehensive

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analysis of frequently occurring errors with respect to ^{13}C NMR spectroscopic data and proposes a straightforward protocol to eliminate a high percentage of the most obvious errors.

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Chemical Engineering Design, Second Edition, deals with the application of chemical engineering principles to the design of chemical processes and equipment. Revised throughout, this edition has

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been specifically developed for the U.S. market. It provides the latest US codes and standards, including API, ASME and ISA design codes and ANSI standards. It contains new discussions of

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conceptual plant design, flowsheet development, and revamp design; extended coverage of capital cost estimation, process costing, and economics; and new chapters on equipment

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selection, reactor design, and solids handling processes. A rigorous pedagogy assists learning, with detailed worked examples, end of chapter exercises, plus supporting data, and Excel spreadsheet

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calculations, plus over 150 Patent References for downloading from the companion website. Extensive instructor resources, including 1170 lecture slides and a fully worked solutions manual are

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available to adopting instructors. This text is designed for chemical and biochemical engineering students (senior undergraduate year, plus appropriate for capstone

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design courses where taken, plus graduates) and lecturers/tutors, and professionals in industry (chemical process, biochemical, pharmaceutical, petrochemical sectors). New to

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this edition: Revised organization into Part I: Process Design, and Part II: Plant Design. The broad themes of Part I are flowsheet development, economic analysis, safety and

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environmental impact and optimization. Part II contains chapters on equipment design and selection that can be used as supplements to a lecture course or as essential references for students or

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**practicing engineers working on design projects. New discussion of conceptual plant design, flowsheet development and revamp design
Significantly increased coverage of capital cost**

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estimation, process costing and economics New chapters on equipment selection, reactor design and solids handling processes New sections on fermentation, adsorption, membrane

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separations, ion exchange and chromatography Increased coverage of batch processing, food, pharmaceutical and biological processes All equipment chapters in Part II revised and updated with

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current information Updated throughout for latest US codes and standards, including API, ASME and ISA design codes and ANSI standards Additional worked examples and homework problems The most

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complete and up to date coverage of equipment selection 108 realistic commercial design projects from diverse industries A rigorous pedagogy assists learning, with detailed worked

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examples, end of chapter exercises, plus supporting data and Excel spreadsheet calculations plus over 150 Patent References, for downloading from the companion website Extensive

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**instructor resources: 1170
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adopting instructors
Sodium Compounds—Advances
in Research and Application:
2013 Edition**

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**Journal of Material Sciences &
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Restore Your Inner Ecology,**

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Chemical Enhanced Oil
Recovery
Nutritional Composition of
Fruit Cultivars
Ease Aches, Pains, Ailments,
and More with Hundreds of**

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Simple and Effective At-Home Treatments

In recent years, konjac glucomannan (KGM) has attracted growing attention as a dietary fibre. It is a neutral hydrocolloid with significant health functions. Although relatively little

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known in the Western world, it has been part of the human diet in China and Japan for nearly two thousand years. Initially, the main source of KGM was *Amorphophallus konjac* from which the common English name 'konjac' is derived. Nowadays, the

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production of KGM is expanding into SE Asia and more tropical species of *Amorphophallus* are used as a raw material. Konjac Glucomannan: Production, Processing, and Functional Applications deals with a wide range of aspects related with the production of

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KGM, including the taxonomy of the genus *Amorphophallus* with a focus on edible species, their physiology, ecology and field production. Other sections of the book discuss the postharvest processing and physico-chemical properties of KGM. A

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considerable portion is dedicated to the applications of KGM in functional foods, food additives and their derivatives and in medicine. In addition, Konjac Glucomannan describes the current status of the KGM industry and the research done by

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industrial and scientific institutions in the major producing countries. Key Features Provides thorough information about taxonomy and ecology of KGM producing Amorphophallus species Describes commercial production of Amorphophallus sp. in the field and the

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forest Describes advanced industrial extraction techniques of KGM Reviews the major applications of KGM nutritional (anti-obesity, regulation in lipid metabolism, prebiotic) and biomedical fields At present, KGM has wide applications in the food industry

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as a gelling agent, stabiliser and emulsifier and is used for edible coatings for preservation of fruit and vegetables. Other uses are in pharmaceutical industry for microencapsulation of active compounds that are to be released 'on

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demand' for treatment of various diseases. This book is aimed at researchers in academia and industry, and will appeal to professionals from a wide variety of industries including food scientists & engineers, botanists, agronomists, nutritionists, health care

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professionals, pharmaceutical industry professionals.

This edited volume provides insight into temperate fruits, with an emphasis on postharvest physiology, storage, packaging and technologies for maintaining fruit quality. Chapters are

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devoted to individual fruits and focus on fundamental issues such as methods for maintaining or enhancing quality, minimizing postharvest losses, and recommended technologies to boost demand. Contributions come from experts in the field, making this a key

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reference for all aspects of postharvest management of temperate fruits. The volume is unique in its focus on the biodiversity, nutritional and health benefits, and postharvest technologies for shelf life enhancement of temperate fruits. Contributing authors address the

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postharvest biology and technology of individual temperate fruits such as plum, cherry, peach, apricot, apple, pear, quince, loquat, kiwi, persimmon and berries. There has been tremendous growth in the research and development of new techniques to maintain the

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quality of temperate fruits from farm to table. Contributions from experts in the field cover these recent advances, providing up-to-date and relevant information for researchers, postharvest/fruit technologists, food scientists, postgraduate students, and

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others working in the industry.

Explores the potential of new types of anion-binding catalysts to solve challenging synthetic problems Anion-Binding Catalysis introduces readers to the use of anion-binding processes in catalytic chemical activation, exploring

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how this approach can contribute to the future design of novel synthetic transformations. Featuring contributions by world-renowned scientists in the field, this authoritative volume describes the structure, properties, and catalytic applications of

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anions as well as synthetic applications and practical analytical methods. In-depth chapters are organized by type of catalyst rather than reaction type, providing readers with an accessible overview of the existing classes of effective catalysts. The authors discuss

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the use of halogens as counteranions, the combination of (thio)urea and squaramide-based anion-binding with other types of organocatalysis, anion-binding catalysis by pnictogen and tetrel bonding, nucleophilic co-catalysis, anion-binding catalysis by

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pnictogen and tetrel bonding, and more. Helping readers appreciate and evaluate the potential of anion-binding catalysis, this timely book: Illustrates the historical development, activation mode, and importance of anion-binding in chemical catalysis Explains the

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analytic methods used to determine the anion-binding affinity of the catalysts
Describes catalytic and synthetic applications of common NH- and OH-based hydrogen-donor catalysts as well as C-H triazole/triazolium catalysts
Covers amino-catalysis involving

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enamine, dienamine, or iminium activation approaches Discusses new trends in the field of anion-binding catalysis, such as the combination of anion-binding with other types of catalysis Presenting the current state of the field as well as the synthetic

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potential of anion-binding catalysis in future, Anion-Binding Catalysis is essential reading for researchers in both academia and industry involved in organic synthesis, homogeneous catalysis, and pharmaceutical chemistry.

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This book aims at presenting, describing, and summarizing the latest advances in polymer flooding regarding the chemical synthesis of the EOR agents and the numerical simulation of compositional models in porous media, including a description of the possible

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applications of nanotechnology acting as a booster of traditional chemical EOR processes. A large part of the world economy depends nowadays on non-renewable energy sources, most of them of fossil origin. Though the search for and the development of newer,

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greener, and more sustainable sources have been going on for the last decades, humanity is still fossil-fuel dependent. Primary and secondary oil recovery techniques merely produce up to a half of the Original Oil In Place. Enhanced Oil Recovery (EOR) processes are

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aimed at further increasing this value. Among these, chemical EOR techniques (including polymer flooding) present a great potential in low- and medium-viscosity oilfields. • Describes recent advances in chemical enhanced oil recovery. • Contains

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detailed description of polymer flooding and nanotechnology as promising boosting tools for EOR. • Includes both experimental and theoretical studies. About the Authors Patrizio Raffa is Assistant Professor at the University of Groningen. He

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focuses on design and synthesis of new polymeric materials optimized for industrial applications such as EOR, coatings and smart materials. He (co)authored about 40 articles in peer reviewed journals. Pablo Druetta works as lecturer at the University of

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Groningen (RUG) and as engineering consultant. He received his Ph.D. from RUG in 2018 and has been teaching at a graduate level for 15 years. His research focus lies on computational fluid dynamics (CFD).

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The Gut Balance Revolution

Journal of Medicinal Chemistry :

Volume 8

Postharvest Biology and Technology of
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From Data Analysis to Models

Quantitative Tools for Studying and

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The Chemical News and Journal of Industrial Science; with which is Incorporated the "Chemical Gazette."
At last, the first systematic guide to the growing jungle of citation indices and other bibliometric indicators. Written with

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the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity, the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions. In 150 major articles, the

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authors describe all indices in strictly mathematical terms without passing judgement on their relative merit. From widely used measures, such as the journal impact factor or the h-index, to highly specialized indices, all indicators currently in use in the sciences and humanities are described, and their application explained.

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The introductory section and the appendix contain a wealth of valuable supporting information on data sources, tools and techniques for bibliometric and scientometric analysis - for individual researchers as well as their funders and publishers.

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of environmental management and provides a broad focus on the theoretical and methodological underpinnings of environmental management Provides an up-to-date survey of the field from the perspective of different disciplines Covers the topic of environmental management from multiple perspectives, namely,

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natural sciences, engineering, business, social sciences, and methods and tools perspectives Combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains Explores local and global issues of

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environmental management and analyzes the role of various contributors in the environmental management process
Chapter contents are appropriately demonstrated with numerous pictures, charts, graphs, and tables, and accompanied by a detailed reference list for further readings

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Heterogeneous Catalytic Materials discusses experimental methods and the latest developments in three areas of research: heterogeneous catalysis; surface chemistry; and the chemistry of catalysts. Catalytic materials are those solids that allow the chemical reaction to occur efficiently and cost-effectively. This book

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provides you with all necessary information to synthesize, characterize, and relate the properties of a catalyst to its behavior, enabling you to select the appropriate catalyst for the process and reactor system. Oxides (used both as catalysts and as supports for catalysts), mixed and complex oxides and salts,

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halides, sulfides, carbides, and unsupported and supported metals are all considered. The book encompasses applications in industrial chemistry, refinery, petrochemistry, biomass conversion, energy production, and environmental protection technologies. Provides a systematic and clear approach

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of the synthesis, solid state chemistry and surface chemistry of all solid state catalysts Covers widely used instrumental techniques for catalyst characterization, such as x-ray photoelectron spectroscopy, scanning electron microscopy, and more Includes characterization methods and lists all catalytic behavior of the solid state

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catalysts Discusses new developments in nanocatalysts and their advantages over conventional catalysts

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analysis do not know each other in person and are not familiar with each other's achievements. This volume provides the reader with an up-to-date list of the prominent members in this

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community. The publication contains only living scientists. The selection is based partly on several decades of the editors' personal professional experience and also partly

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and Calorimetry.*

*Organophosphorus
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*Advances in Carbonic Acid
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Practice

Innovative technologies are changing the way research is performed, preserved, and communicated. Managing Scientific Information and Research Data explores how these technologies are used

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and provides detailed analysis of the approaches and tools developed to manage scientific information and data. Following an introduction, the book is then divided into 15 chapters discussing the changes in

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scientific communication; new models of publishing and peer review; ethics in scientific communication; preservation of data; discovery tools; discipline-specific practices of researchers for gathering and using scientific information;

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academic social networks; bibliographic management tools; information literacy and the information needs of students and researchers; the involvement of academic libraries in eScience and the new opportunities it presents

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Shows how social media and the new area of Altmetrics increase researchers' visibility and measure attention to

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their research Directs to sources for datasets Provides directions on choosing and using bibliographic management tools Critically examines the metrics used to evaluate research impact Aids strategic thinking and

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This book focuses on the new possibilities and approaches to social modeling currently being made possible by an unprecedented variety of datasets generated by our interactions with modern

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technologies. This area has witnessed a veritable explosion of activity over the last few years, yielding many interesting and useful results. Our aim is to provide an overview of the state of the art in this area of research,

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merging an extremely heterogeneous array of datasets and models. Social Phenomena: From Data Analysis to Models is divided into two parts. Part I deals with modeling social behavior under normal conditions: How

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we live, travel, collaborate and interact with each other in our daily lives. Part II deals with societal behavior under exceptional conditions: Protests, armed insurgencies, terrorist attacks, and reactions to infectious

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diseases. This book offers an overview of one of the most fertile emerging fields bringing together practitioners from scientific communities as diverse as social sciences, physics and computer science. We hope to

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not only provide an unifying framework to understand and characterize social phenomena, but also to help foster the dialogue between researchers working on similar problems from different fields and

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perspectives.

"As the summary of a vision, the book is brilliant. One can feel the enthusiasm of the authors throughout...I see it as a vehicle for initiating a fruitful dialogue between chemical producers and

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regulatory enforcers without the confrontation, which often characterizes such interactions.' ' -Martyn Poliakoff, Green Chemistry, February ' Its is an introductory text taking a broad view and intergrating a

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wide range of topics including synthetic methodologies, alternative solvents and catalysts, biosynthesis and alternative feedstocks. There are exercises for students and the last chapter deals with future trends' Aslib

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Losing weight for good is truly possible with a science-based approach to gut health. Recent cutting-edge research shows that human intestinal microbiota

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influence metabolism, appetite, energy, hormones, inflammation, and insulin resistance. Because gut microflora plays a central role in weight management, losing weight is much more than cutting calories, fat, or carbs. When the trillions of

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live bacteria in our digestive tract—the gut microbiome—are balanced, excess pounds melt away and we feel revitalized. A leading authority on digestive health and the gut microbiome, Dr. Gerard E. Mullin shares a proven,

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science-based program to restore and retain weight loss by achieving a balanced gut flora in The Gut Balance Revolution. He reveals how to stifle the fat-forming, disease-promoting gut bacteria, reseed your gut with good fat-

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burning ones, and fertilize those friendly flora with just the right foods to reboot, rebalance, and renew your health—and lose weight for good. It's all grounded in hard science and his over 20 years of clinical experience with patients in

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his medical practice. Dr. Gerry Mullin's trailblazing program provides:

- Research: The latest, up-to-date frontline science behind how balancing your gut flora can burn fat and restore health
- Reboot, Rebalance, Renew: Step-

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Consolidates the many different chemistries being employed to provide environmentally acceptable products through the upstream oil and gas industry This book discusses the development and application of green chemistry in

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the oil and gas exploration and production industry over the last 25 years — bringing together the various chemistries that are utilised for creating suitable environmental products. Written by a highly respected consultant to the oil and

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gas industry — it introduces readers to the principles and development of green chemistry in general, and the regulatory framework specific to the oil and gas sector in the North Sea area and elsewhere in the world. It also

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explores economic drivers pertaining to the application of green chemistry in the sector. Topics covered in Oilfield Chemistry and its Environmental Impact include polymer chemistry, surfactants and amphiphiles,

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phosphorus chemistry, inorganic salts, low molecular weight organics, silicon chemistry and green solvents. It also looks at sustainability in an extractive industry, examining the approaches used and the other methodologies

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that could be applied in the development of better chemistries, along with discussions about where the application of green chemistry is leading in this industry sector. Provides the reader with a ready source of reference when

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considering what chemistries are appropriate for application to oilfield problems and looking for green chemistry solutions Brings together the pertinent regulations which workers in the field will find useful, alongside the chemistries which

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meet the regulatory requirements
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excellent book for oil and gas industry professionals as well as scientists, academic researchers, students and policy makers. This handbook presents the state of the art of quantitative methods and models to understand and assess

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the science and technology system. Focusing on various aspects of the development and application of indicators derived from data on scholarly publications, patents and electronic communications, the individual chapters, written by

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leading experts, discuss theoretical and methodological issues, illustrate applications, highlight their policy context and relevance, and point to future research directions. A substantial portion of the book is dedicated to detailed descriptions

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and analyses of data sources, presenting both traditional and advanced approaches. It addresses the main bibliographic metrics and indexes, such as the journal impact factor and the h-index, as well as altmetric and webometric indicators

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and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society. It also presents and critically

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discusses various national research evaluation systems.

Complementing the sections reflecting on the science system, the technology section includes multiple chapters that explain different aspects of patent statistics,

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patent classification and database search methods to retrieve patent-related information. In addition, it examines the relevance of trademarks and standards as additional technological indicators. The Springer Handbook of Science

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and Technology Indicators is an invaluable resource for practitioners, scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and

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The demand for medicinal plants is increasing, and this leads to unscrupulous collection from the wild and adulteration of

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supplies. Providing high-quality planting material for sustainable use and thereby saving the genetic diversity of plants in the wild is important. In this regard, the methods of propagation of some important medicinal plants

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are provided along with the traditional methods of propagation. Indian Medicinal Plants: Uses and Propagation Aspects offers a unique compendium of more than 270 medicinal plant species from

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India with detailed taxonomic classifications based on the Bentham and Hooker system of classification. Salient Features: Provides traditional methods of propagation and discusses the propagation of medicinal plants

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Presents plant properties, plant parts and chemical constituents
Describes the medicinal uses of more than 270 medicinal plant species from India This book is of special interest to practitioners of alternative

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medicine, students of Ayurveda, researchers and industrialists associated with medical botany, pharmacologists, sociologists and medical herbalists.

Production chemistry issues result from changes in well

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stream fluids, both liquid and gaseous, during processing. Since crude oil production is characterized by variable production rates and unpredictable changes to the nature of the produced fluids, it

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is essential for production chemists to have a range of chemical additives available for rectifying issues that would not otherwise be fully resolved.

Modern production methods, the need to upgrade crude oils of

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variable quality, and environmental constraints demand chemical solutions. Thus, oilfield production chemicals are necessary to overcome or minimize the effects of the production

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chemistry problems. Production Chemicals for the Oil and Gas Industry, Second Edition discusses a wide variety of production chemicals used by the oil and gas industry for down-hole and topside

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applications both onshore and offshore. Incorporating the large amount of research and applications since the first edition, this new edition reviews all past and present classes of production chemicals, providing

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numerous difficult-to-obtain references, especially SPE papers and patents. Unlike other texts that focus on how products perform in the field, this book focuses on the specific structures of chemicals that are

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known to deliver the required or desired performance—information that is very useful for research and development. Each updated chapter begins by introducing a problem, such as scale or

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corrosion, for which there is a production chemical. The author then briefly discusses all chemical and nonchemical methods to treat the problem and provides in-depth descriptions of the structural

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classes of relevant production chemicals. He also mentions, when available, the environmental properties of chemicals and whether the chemical or technique has been successfully used in the field.

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This edition includes two new chapters and nearly 50 percent more references.

This Brief explores emerging trends in drug use and distribution. This timely Brief examines recent examples of

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emerging drugs including salvia (from the plant *Salvia divinorum*), bath salts (and other synthetic stimulants) and so-called research chemicals (primarily substituted phenethylamines, synthetic

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cousins of ecstasy), which have tended to receive brief levels of high intensity media coverage that may or may not reflect an actual increase in their usage. Over the past decade in particular, “ new ” substances

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being used recreationally seem to come out of obscurity and gain rapid popularity, particularly spurred on by discussion and distribution over the internet. While changing trends in the drug market have

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always presented a challenge for law enforcement and public health officials, online forums, media coverage and other recent trends discussed in this Brief allow them to gain popularity more quickly and change more

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frequently. These rapid shifts allow less time for researchers to understand the potential health consequences of these substances and for law enforcement to stay abreast of abuses of legal substances. This

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work includes: 1) review of relevant research and literature, 2) review the Internet sources in which many deem important in influencing the emerging drug market, 3) discussion of national and international trends in use,

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abuse and distribution of these substances and 4) examination of current drug policy and recommendations for the future. This brief will be useful for criminology and criminal justice, sociology and public health. It

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will also be useful for those that deal with youth and the problems that may develop during adolescence and early adulthood.

Nutritional Composition of Fruit Cultivars provides readers with

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the latest information on the health related properties of foods, making the documentation of the nutritive value of historical cultivars especially urgent, especially before they are lost and can't be

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effectively compared to modern cultivars. Because there is considerable diversity and a substantial body of the compositional studies directed towards commercial varieties, this information is useful for

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identifying traits and features that may be transposed from one variety to another. In addition, compositional and sensory features may also be used for commercialization and to characterize adulteration.

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Detailed characterization of cultivars can be used to identify "super-foods". Alternatively, unmasked historical cultivars may be the focus of reinvigorated commercial practices. Each chapter in this

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book has sections on the botanical aspects, the composition of traditional or ancient cultivars, the composition of modern cultivars, a focus on areas of research, the specialty of the communicating

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author of each chapter, and summary points. Presents the botanical aspects and composition of both traditional and modern plants, including in-depth insight into current research, and overall summary

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points for each fruit for consistent comparison and ease of reference Provides important information in the consideration of preservation, transference, or re-introduction of historical/traditional cultivars

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into current crop science
Provides details on
compositional and sensory
parameters, from aroma and
taste to micro- and
macronutrients Includes data on
nutraceuticals and novel

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components that have proven to impact on, or be important in, food quality, storage, processing, storage, and marketing

Uses and Propagation Aspects

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This is an open access book.

The book provides an overview of the state of research in developing countries – Africa,

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Latin America, and Asia (especially India) and why research and publications are important in these regions. It addresses budding but struggling academics in low and middle-income countries. It is written

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mainly by senior colleagues who have experienced and recognized the challenges with design, documentation, and publication of health research in the developing world. The book includes short chapters providing

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insight into planning research at the undergraduate or postgraduate level, issues related to research ethics, and conduct of clinical trials. It also serves as a guide towards establishing a research question

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and research methodology. It covers important concepts such as writing a paper, the submission process, dealing with rejection and revisions, and covers additional topics such as planning lectures and

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presentations. The book will be useful for graduates, postgraduates, teachers as well as physicians and practitioners all over the developing world who are interested in academic medicine and wish to do medical

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