

	Specific position applied for :	Application date :
	First Choice : _____	
	Second Choice : _____	
Vacancy information from: Newspaper / Magazine / Job Fair / Internet / ORIX website / By Reference (_____) / Other		

I. PERSONAL PARTICULARS

Full name	:	_____	Place & Date of birth	:	_____
Nick name	:	_____	Age	:	_____
Religion	:	_____	Gender	:	Male / Female
Marital Status	:	single/married/widowed	Nationality	:	_____
Postal Address	:	_____	Height/Weight	:	_____
			ID (KTP) Number	:	_____
			Driving License A / C / B1	:	_____
			(Max. 2 license)	:	_____
			E-mail address	:	_____
Contact phone no	:	_____	<u>Emergency call</u>		
			Name	:	_____
<u>Other Data</u>			Relationship	:	_____
Outside town	:	_____	Address	:	_____
Contact phone no	:	_____			
Address	:	_____			

Contact phone no : _____

II. FAMILY DETAILS

Family (including you and if your family passed away, with education & previous job)

Relationship	Name	Sex	Date of Birth	Education	Company name
Father					
Mother					
Child 1					
Child 2					
Child 3					
Child 4					
Child 5					
Child 6					
Child 7					
Relationship	Name	Sex	Date of Birth	Education	Company name
Husband/Wife					
Child 1					
Child 2					
Child 3					
Child 4					

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Interior, Environment, and Related Agencies Appropriations for 2015 United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies, 2014 *Interior, Environment, and Related Agencies Appropriations for 2015: Justification of the budget estimates: National Park Service; U.S. Geological Survey* United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies, 2014

Lasers in Oral and Maxillofacial Surgery Stefan Stübinger, Florian Klämpfl, Michael Schmidt, Hans-Florian Zeilhofer, 2020-03-25 This book provides surgeons with important insights into laser technologies as well as a sound understanding of their current and potential applications within oral and maxillofacial surgery and related disciplines The opening chapters focus on the relevant physical background the technology of the typically used lasers laser tissue interactions and the treatment systems Detailed information is then provided on the various established applications of laser treatments including in relation to skin and mucosa and the dental hard tissues and bone Special applications are also described for example with respect to periodontal surgery peri implantitis therapy photodynamic treatment holography and additive manufacturing The book closes by examining technologies that will soon be available for application in hospitals topics which are currently the subject of research and laser safety Beyond surgeons the book will be of value for engineers and scientists working in the field of medical engineering using lasers Glocal Religions Victor Roudometof, 2018-11-07 This book is a printed edition of the Special Issue Glocal Religions that was published in Religions **The Handbook of Microbial Metabolism of Amino Acids** J P F D'Mello, 2017-04-10 This book collates and reviews recent advances in the microbial metabolism of amino acids emphasizing diversity in terms of the range of organisms under investigation and their natural ecology and the unique features of amino acid metabolism in bacteria yeasts fungi protozoa and nematodes As well as studying the individual amino acids including arginine sulfur amino acids branched chain amino acids and aromatic amino acids a number of themes are explored throughout the work As the volume of research into the metabolism of amino acids grows this comprehensive study of the subject is a vital tool for researchers in the fields of biological medical and veterinary sciences including microbiology biochemistry genetics and pathology This book is also essential for corporate organizations with active research and development programmes such as those in the pharmaceutical industry **Biomarkers in Neoplastic Neuropathology** Fausto Rodriguez, Cheng-Ying Ho, 2016-03-04 This book is a rich source of information on biomarkers applicable to the pathology of neoplastic disorders of the brain Thorough descriptions are provided of the techniques currently available for clinical and experimental evaluation of biomarkers in brain neoplasms including in situ hybridization array based methods methylation profiling next generation sequencing and practical gene panels Incorporation of multiple biomarkers in the development of molecular subgroups with biologic and therapeutic relevance is also discussed A section on biobanking covers the equally important topic of optimal preservation of tissue and includes consideration of

ethical considerations raised by the use of tissue obtained in clinical settings The closing section discusses the major categories of neoplastic disorders involving the nervous system with emphasis on diagnostic prognostic and predictive biomarkers used in the pathologic evaluation of different types of brain tumor Gender Linda L. Lindsey, 2020-12-17 A landmark publication in the social sciences Linda Lindsey's *Gender* is the most comprehensive textbook to explore gender sociologically as a critical and fundamental dimension of a person's identity interactions development and role and status in society Ranging in scope from the everyday lived experiences of individuals to the complex patterns and structures of gender that are produced by institutions in our global society the book reveals how understandings of gender vary across time and place and shift along the intersecting lines of race ethnicity culture sexuality class and religion Arriving at a time of enormous social change the new seventh edition extends its rigorous theoretical approach to reflect on recent events and issues with insights that challenge conventional thought about the gender binary and the stereotypes that result Recent and emerging topics that are investigated include the MeToo and LGBTQ rights movements political misogyny in the Trump era norms of masculinity marriage and family formation resurgent feminist activism and praxis the gendered workplace and profound consequences of neoliberal globalization Enriching its sociological approach with interdisciplinary insight from feminist biological psychological historical and anthropological perspectives the new edition of *Gender* provides a balanced and broad approach with readable dynamic content that furthers student understanding both of the importance of gender and how it shapes individual trajectories and social processes in the U S and across the globe Biopolymers for Medical Applications Juan M. Ruso, Paula V. Messina, 2017-02-17 This book presents an experimental and computational account of the applications of biopolymers in the field of medicine Biopolymers are macromolecules produced by living systems such as proteins polypeptides nucleic acids and polysaccharides Their advantages over polymers produced using synthetic chemistry include diversity abundance relatively low cost and sustainability This book explains techniques for the production of different biodevices such as scaffolds hydrogels functional nanoparticles microcapsules and nanocapsules Furthermore developments in nanodrug delivery gene therapy and tissue engineering are described **Engineering Corynebacterium Glutamicum Chassis for Synthetic Biology, Biomanufacturing, and Bioremediation** Akihiko Kondo, Yu Wang, Volker F. Wendisch, Christoph Wittmann, Zheng-Hong Xu, Ping Zheng, 2022-07-01 *Amino Acid Fermentation* Atsushi Yokota, Masato Ikeda, 2017-05-11 This book presents the latest findings on amino acid fermentation and reviews the 50 year history of their development The book is divided into four parts the first of which presents a review of amino acid fermentation past and present The second part highlights selected examples of amino acid fermentation in more detail while the third focuses on recent advanced technologies The last part introduces readers to several topics for future research directions in amino acid production systems A new field amino acid fermentation was created by the progress of academic research and industrial development In 1908 the Japanese researcher Kikunae Ikeda discovered glutamate as an Umami substance Then a new

seasoning MSG monosodium glutamate was commercialized Although glutamate was extracted from the hydro lysate of wheat or soybean in the early days a new production method was subsequently invented fermentation in which glutamate is produced from sugars such as glucose by a certain bacterium called Corynebacterium The topic of this volume is particularly connected in a significant way with biochemical biotechnological and microbial fields Both professionals in industry and an academic audience will understand the importance of this volume

Microbial Cell Factories Engineering for Production of Biomolecules Vijai Singh, 2021-02-13 Microbial Cell Factories Engineering for Production of Biomolecules presents a compilation of chapters written by eminent scientists worldwide Sections cover major tools and technologies for DNA synthesis design of biosynthetic pathways synthetic biology tools biosensors cell free systems computer aided design OMICS tools CRISPR Cas systems and many more Although it is not easy to find relevant information collated in a single volume the book covers the production of a wide range of biomolecules from several MCFs including Escherichia coli Bacillus subtilis Pseudomonas putida Streptomyces Corynebacterium Cyanobacteria Saccharomyces cerevisiae Pichia pastoris and Yarrowia lipolytica and algae among many others This will be an excellent platform from which scientific knowledge can grow and widen in MCF engineering research for the production of biomolecules Needless to say the book is a valuable source of information not only for researchers designing cell factories but also for students metabolic engineers synthetic biologists genome engineers industrialists stakeholders and policymakers interested in harnessing the potential of MCFs in several fields Offers basic understanding and a clear picture of various MCFs Explains several tools and technologies including DNA synthesis synthetic biology tools genome editing biosensors computer aided design and OMICS tools among others Harnesses the potential of engineered MCFs to produce a wide range of biomolecules for industrial therapeutic pharmaceutical nutraceutical and biotechnological applications Highlights the advances challenges and future opportunities in designing MCFs

Engineering of Microorganisms for the Production of Chemicals and Biofuels from Renewable Resources Guillermo Gosset, 2017-01-26 This book reviews state of the art regarding strategies for generating and improving microbial strains designed for utilizing renewable raw materials It discusses methods for genetically engineering of thermophilic bacteria Saccharomyces cerevisiae Escherichia coli and Zymomonas mobilis as well as approaches for obtaining useful products from these renewable raw materials based on biotechnological processes using microbes to chemically transform them However the efficient transformation of lignocellulosic biomass or glycerol to useful products represents a major challenge Biomass has to be treated physically and chemically to release a mixture of sugars that potentially can be employed by the microbial production strains These hydrolytic treatments result in diverse toxic compounds being generated and released that negatively impact strain performance Furthermore most of the commonly used industrial microbes do not have the natural capacity to efficiently utilize and transform the generated sugar mixtures or glycerol The microbial species reviewed in this book possess particular advantages as production strains and are currently

employed for the synthesis of numerous biofuels and chemicals The book reviews the general and strain specific genetic engineering strategies for the improvement of sugar mixtures and glycerol catabolism The issue of lignocellulosic hydrolysate toxicity is addressed in several chapters where genetic engineering and adaptive laboratory evolution strategies are reviewed and discussed The objective of this book is to provide the current knowledge regarding strategies for the generation and improvement of microbial strains designed for the transformation of renewable raw materials into useful products This book aims to become a reference for researchers and students working in this field *Augmented Reality and Virtual Reality* M.

Claudia tom Dieck,Timothy H. Jung,Sandra M. C. Loureiro,2021-05-04 This book features the latest research in the area of immersive technologies presented at the 6th International Augmented Reality and Virtual Reality Conference held in online in 2020 Bridging the gap between academia and industry it presents the state of the art in augmented reality AR and virtual reality VR technologies and their applications in various industries such as marketing education health care tourism events fashion entertainment retail and the gaming industry The book is a collection of research papers by prominent AR and VR scholars from around the globe Covering the most significant topics in the field of augmented and virtual reality and providing the latest findings it is of interest to academics and practitioners alike **Bioprospecting of Microbial**

Diversity Pradeep Verma,Maulin P. Shah,2022-02-01 Bioprospecting of Microbial Diversity Challenges and Applications in Biochemical Industry Agriculture and Environment Protection gives a detailed insight into the utilization of microorganisms or microorganism based bioactive compounds for the development of sustainable approaches covering recent advances and challenges in the production and recovery of bioactive compounds such as enzymes biopesticides biofertilizers biosensors therapeutics nutraceutical and pharmaceutical products The challenges associated with the different approaches of microbial bioprospecting along with possible solutions to overcome these limitations are addressed Further the application of microbe based products in the area of environmental pollution control and developing greener technologies are discussed Providing valuable insight into the basics of microbial prospecting the book covers established knowledge as well as genomic based technological advancements to offer a better understanding of its application to various industries promoting the commercialization of microbial derived bioactive compounds and their application in biochemical industries agriculture and environmental protection studies Describes the advanced techniques available for microbial bioprospecting for large scale industrial production of bioactive compounds Presents recent advances and challenges for the application of microbe based products in agriculture and environment pollution control Provides knowledge of microbial production of bioenergy and high value compounds such as nutraceuticals and pharmaceuticals **Microbial Vitamins and Carotenoids in Food**

Biotechnology Syed Amir Ashraf,Mohammed Kuddus,2024-05-06 In recent years there has been a global surge in the production and application of vitamins and pigments in food and pharmaceuticals industries leading to draw the attention of scientific communities to develop novel strategies to cope with world demand Microbial vitamins and carotenoids in food

biotechnology Novel source and potential applications allow the audience to understand the current status of the biotechnological approaches used for the production of vitamins and carotenoids from microorganisms The title provides important insights to understand the molecular mechanisms involved in microbial biosynthesis of vitamins and carotenoids The chapters all written by leading researchers from academia help to put forward all the latest advancement concerning the production and applications of microbial vitamins and carotenoids The book also provides the sustainable alternative to chemically synthesized compound and presents the wide coverage for the most promising sources of vitamins and carotenoids in food and pharmaceutical industries This is a complete and unique resource beneficial for the scientific communities as well as food science and nutrition research students Thoroughly explores biotechnological approaches surrounding the production and application of microbial vitamins and carotenoids in food processing and manufacturing industries Covers the major portion of novel source and various biotechnological approaches used for the production of various types of vitamins and carotenoids from microorganisms and their applications in food industry Contains up to date information required for the formulations of new products or protocols for enhancing production of specific compounds

The Monetization of Technical Data Daniel Trauth, Thomas Bergs, Wolfgang Prinz, 2023-01-01 The monetization of data is a very young topic for which there are only very few case studies There is a lack of strategy or concept that shows decision makers the way into the monetization of data especially those who have discovered or are threatened by the digital transformation or Industry 4.0 Because machine data is usually unstructured and not usable without domain knowledge metadata the monetization of machine data has an as yet unquantifiable potential In order to make this potential tangible this work describes not only contributions from science but also practical examples from industry Based on different examples from various industries the reader can already become part of a future data economy today Values and benefits are described in detail The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content

Pathway Design for Industrial Fermentation Walter Koch, 2024-01-16 Pathway Design for Industrial Fermentation Explore the industrial fermentation processes of chemical intermediates In Pathway Design for Industrial Fermentation distinguished researcher Dr Walter Koch delivers an expert overview on industrial fermentation production technology as compared with natural extraction organic chemistry and biocatalysis The book offers key insights for professionals designing and monitoring fermentation processes The author explores the applications alternative production biochemical pathways metabolic engineering strategy and downstream processing of various products including C1 to C6 products with a focus on low value products with market prices below 4 per kilogram Products will include methane ethane acetate lactic acid alanine and others With specific commentary and insightful perspectives on the cost drivers and technological aspects critical to commercially successful applications the book also includes Thorough introductions to methane ethanol acetate lactic acid alanine and 3-Hydroxypropionic acid Comprehensive explorations of 1,3-Propanediol

butanol isobutanol and isobutene Practical discussions of 1 4 butanediol succinic acid itaconic acid and glutamic acid
Fulsome treatments of isoprene pentamethylenediamine lysine citric acid and adipic acid Perfect for process engineers
biotechnologists and chemical engineers Pathway Design for Industrial Fermentation will also benefit biochemists and
professionals working in the chemical and food industries Mandell, Douglas, and Bennett's Principles and Practice of
Infectious Diseases E-Book John E. Bennett, Raphael Dolin, Martin J. Blaser, 2019-08-08 For four decades physicians and other
healthcare providers have trusted Mandell Douglas and Bennett's Principles and Practice of Infectious Diseases to provide
expert guidance on the diagnosis and treatment of these complex disorders The 9th Edition continues the tradition of
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pneumococci papillomaviruses hepatitis A and pertussis Covers newly recognized enteroviruses causing paralysis E A71 E
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treatment of C difficile infection including new tests that diagnose or falsely over diagnose infectious diseases Offers fully
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book on a variety of devices The Quick Fix Jesse Singal, 2021-04-06 An investigative journalist exposes the many holes in
today's bestselling behavioral science and argues that the trendy TED Talk friendly psychological interventions that are so in
vogue at the moment will never be enough to truly address social injustice and inequality With their viral TED talks
bestselling books and counter intuitive remedies for complicated problems psychologists and other social scientists have

become the reigning thinkers of our time Grit and power posing promised to help overcome entrenched inequalities in schools and the workplace the Army spent hundreds of millions of dollars on a positive psychology intervention geared at preventing PTSD in its combat soldiers and the implicit association test swept the nation on the strength of the claim that it can reveal unconscious biases and reduce racism in police departments and human resources departments But what if much of the science underlying these blockbuster ideas is dubious or fallacious What if Americans longstanding preference for simplistic self help platitudes is exerting a pernicious influence on the way behavioral science is communicated and even funded leading respected academics and the media astray In The Quick Fix Jesse Singal examines the most influential ideas of recent decades and the shaky science that supports them He begins with the California legislator who introduced self esteem into classrooms around the country in the 1980s and the Princeton political scientist who warned of an epidemic of youthful superpredators in the 1990s In both cases a much touted idea had little basis in reality but had a massive impact Turning toward the explosive popularity of 21st century social psychology Singal examines the misleading appeal of entertaining lab results and critiques the idea that subtle unconscious cues shape our behavior As he shows today s popular behavioral science emphasizes repairing improving and optimizing individuals rather than truly understanding and confronting the larger structural forces that drive social ills Like Anand Giridharadas s Winners Take All The Quick Fix is a fresh and powerful indictment of the thought leaders and influencers who cut corners as they sell the public half baked solutions to problems that deserve more serious treatment

Rhizosphere Microbiology: Toward a Clean and Healthy Soil Environment Wanting Ling,Bin Ma,Wei Zhang,2022-09-13

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