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this is the first and long awaited work on critical approaches to teaching english for the purposes of democracy and social justice that challenges the current views of elt such as english being merely a tool for communication or the acquisition of basic skills or high test scores for advancement in education and the marketplace a timely work and a fresh look at critical approaches to elt in asia an invaluable work that simultaneously problematizes current elt practices while introducing new possibilities for critical practices in localized contexts in asia an important work that shines a light on how the forces of globalization not only dictate the spread of english as an international language but how these forces also dictate what is taught and how an informative view on how elt practices are being re envisioned by critical educators in asia this groundbreaking volume compiling critical perspectives of english language teaching in china hong kong indonesia korea and sri lanka confronts colonial legacies observed

in educational practices and policies that perpetuate a divide between the privileged and the underprivileged the critical reflections scrutinize the nature of english as a commodified gatekeeper and simultaneously provide alternative visions for language education ryuko kubota professor the university of british columbia

encyclopedia of endocrine diseases second edition five volume set comprehensively reviews the extensive spectrum of diseases and disorders that can occur within the endocrine system it serves as a useful and comprehensive source of information spanning the many and varied aspects of the endocrine end metabolic system students will find a concise description of the physiology and pathophysiology of endocrine and metabolic functions as well as their diseases each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals chapters explore the latest advances and hot topics that have emerged in recent years such as the molecular basis of endocrine and metabolic diseases mutations epigenetics signaling the pathogenesis and therapy of common endocrine diseases e g diabetes and endocrine malignancies new technologies in endocrine research new methods of treatment and endocrine toxicology disruptors covers all aspects of endocrinology and metabolism incorporates perspectives from experts working within the domains of biomedicine e g physiology pharmacology and toxicology immunology genetics and clinical sciences to provide readers with reputable multi disciplinary content from domain experts provides a one stop resource for access to information as written by world leading scholars in the field with easy cross referencing of related articles to promote understanding and further research

provides a broad overview of advanced multidimensional imaging systems with contributions from leading researchers in the field multi dimensional imaging takes the reader from the introductory concepts through to the latest applications of these techniques split into 3 parts covering 3d image capture processing visualization and display using 1 a multi view approach and 2 a holographic approach followed by a 3rd part addressing other 3d systems approaches applications and signal processing for advanced 3d imaging this book describes recent developments as well as the prospects and challenges in advances in imaging sciences and engineering such as 3d image sensing 3d holographic imaging imaging applications for bio photonics and 3d image recognition advanced imaging systems incorporate knowledge from various fields it is a complex technology that combines physics optics signal processing and image capture techniques provides a broad overview of advanced multidimensional imaging systems with contributions from leading researchers in the field integrates the background introductory material with new advances in 3d imaging and applications covers the most recent technologies such as high speed digital holography compressive sensing real time 3d integral imaging 3d tv photon counting imaging to be available as an enhanced ebook with added functionality of colour films showing the effects of advanced 3d applications such as 3d microscopy 3d biomedical imaging and 3d for security and defense applications acts as a single source reference to the rapidly developing field of 3d imaging technology provides supplementary material on a companion website including video clips examples numerical simulations and experimental results to show the theoretical concepts with contributions from leading researchers from across

these fields multi dimensional imaging is a comprehensive reference for the imaging technology research community

in order to analyse the challenges posed by the quest for sustainability green technologies for wastewater treatment energy recovery and emerging compounds removal evaluates water management together with energy use the strong effects that the release of emerging pollutants such as endocrine disruptors edcs pharmaceuticals and personal care products ppcps have in wastewater reuse applications are examined as well as the need to optimize the energy consumption in wastewater treatment more specifically this volume focuses on presenting the advantages linked to the application of chemically assisted primary sedimentation caps that enables energy optimization of wastewater treatment plants and points to the possibility of wastewater as a possible resource discussing the analytical problems related to the analytical detection of emerging pollutants and of their transformation products comparing the efficiency of mbr plants for removing trace pollutants with conventional systems evaluating the application of wet oxidation wo for the treatment of aqueous effluents to remove trace pollutants reviewing the application of photo fenton process and complementary treatment systems h₂o₂ uv c and fenton s reagent for the degradation of two industrial pollutant categories with significant endocrine disrupting properties alkyl phenols nonyl and octyl phenols and bisphenol a green technologies for wastewater treatment energy recovery and emerging compounds removal will be of great interest to students technicians and academics alike who are interested in evaluating and selecting the technologies that lead to better and more sustainable treatment of these huge classes of pollutants

dna damage response ddr is a term that includes a variety of highly sophisticated mechanisms that cells have evolved in safeguarding the genome from the deleterious consequences of dna damage it is estimated that every single cell receives tens of thousands of dna lesions per day failure of ddr to properly respond to dna damage leads to stem cell dysfunction accelerated ageing various degenerative diseases or cancer the sole function of ddr is to recognize diverse dna lesions signal their presence activate cell cycle arrest and finally recruit specific dna repair proteins to fix the dna damage and thus prevent genomic instability ddr is composed of hundreds of spatiotemporally regulated and interconnected proteins which are able to promptly respond to various dna lesions so it is not surprising that mutations in genes encoding various ddr proteins cause embryonic lethality malignancies neurodegenerative diseases and premature ageing the importance of ddr for cell survival and genome stability is unquestionable but how the sophisticated network of hundreds of different ddr proteins is spatiotemporally coordinated is far from being understood in the last ten years ubiquitin ubiquitination and the ubiquitin relative sumo sumoylation have emerged as essential posttranslational modifications that regulate ddr beside a plethora of ubiquitin and sumo e1 activating enzymes e2 conjugating enzymes e3 ligases and ubiquitin sumo proteases involved in ubiquitination and sumoylation the complexity of ubiquitin and sumo systems is additionally increased by the fact that both ubiquitin and sumo can form a variety of different chains on substrates which govern the substrate fate such as its interaction with other proteins changing its enzymatic activity or promoting substrate degradation the importance of ubiquitin sumo systems in the orchestration of ddr is best illustrated in patients with mutations in e3 ubiquitin ligases brca1 or rnf168 brca1 is essential for proper function of ddr and its mutations lead to triple negative breast and

ovarian cancers rnf168 is an e3 ubiquitin ligase which creates the ubiquitin docking platform for recruitment of different dna damage signalling and repair proteins at sites of dna lesion and its mutations cause riddle syndrome characterized by radiosensitivity immunodeficiency and learning disability in addition recently discovered the ubiquitin receptor protein sprtn is part of the dna replication machinery and its mutations cause early onset hepatocellular carcinoma and premature ageing in humans despite more than 700 different enzymes directly involved in ubiquitination and sumoylation processes only few of them are known to play a role in ddr therefore we feel that the role of ubiquitin and the ubiquitin related sumo in ddr is far from being understood and that this is the emerging field that will hugely expand in the next decade due to the rapid development of a new generation of technologies which will allow us a more robust and precise analyses of human genome transcriptome and proteome in this research topic we provide a comprehensive overview of our current understanding of ubiquitin and sumo pathways in all aspects of ddr from dna replication to different dna repair pathways and demonstrate how alterations in these pathways cause genomic instability that is linked to degenerative diseases cancer and pathological ageing

no 2 pt 2 of november issue each year from v 19 1963 47 1970 and v 55 1972 contain the abstracts of papers presented at the annual meeting of the american society for cell biology 3d 1963 10th 1970 and 12th 1972

learning and memory are believed to depend on plastic changes of neuronal circuits due to activity dependent potentiation or depression of specific synapses during the last two decades plasticity of brain circuits was hypothesized to mainly rely on the flexibility of glutamatergic excitatory synapses whereas inhibitory synapses were assumed relatively invariant to ensure stable and reliable control of the neuronal network as a consequence while considerable efforts were made to clarify the main mechanisms underlying plasticity at excitatory synapses the study of the cellular molecular mechanisms of inhibitory plasticity has received much less attention nevertheless an increasing body of evidence has revealed that inhibitory synapses undergo several types of plasticity at both pre and postsynaptic levels given the crucial role of inhibitory interneurons in shaping network activities such as generation of oscillations selection of cell assemblies and signal integration modifications of the inhibitory synaptic strength represents an extraordinary source of versatility for the fine control of brain states this versatility also results from the rich diversity of gabaergic neurons in several brain areas the specific role played by each inhibitory neuron subtype within a given circuit and the heterogeneity of the properties and modulation of gabaergic synapses formed by specific interneuron classes the molecular mechanisms underlying the potentiation or depression of inhibitory synapses are now beginning to be unraveled at the presynaptic level retrograde synaptic signaling was demonstrated to modulate gaba release whereas postsynaptic forms of plasticity involve changes in the number gating properties of gabaa receptors and or shifts of chloride gradients in addition recent research indicates that gabaergic tonic inhibition can also be plastic adding a further level of complexity to the control of the excitatory inhibitory balance in the brain the present topic will focus on plasticity of gabaergic synapses with special emphasis on the molecular mechanisms of plasticity induction and or expression

comprehensive inorganic chemistry ii nine volume set reviews and examines topics of relevance to today's inorganic chemists covering more interdisciplinary and high impact areas comprehensive inorganic chemistry ii includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience the work is designed to follow on with a different viewpoint and format from our 1973 work comprehensive inorganic chemistry edited by bailar emeléus nyholm and trotman dickenson which has received over 2 000 citations the new work will also complement other recent elsevier works in this area comprehensive coordination chemistry and comprehensive organometallic chemistry to form a trio of works covering the whole of modern inorganic chemistry chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications chapters are written by teams of leading experts under the guidance of the volume editors and the editors in chief the articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field the chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973

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the three science of synthesis volumes on biocatalysis in organic synthesis present a broad contemporary overview on the state of the art in enzymatic methods for asymmetric synthesis suitable for academics and industrial researchers working in the field of organic synthesis the goal is to start a new wave of enthusiasm for biocatalysis in the broader community and to give an overview of the field biocatalysis in organic synthesis offers critical reviews of organic transformations by experts including experimental procedures the organization is based on the type of reaction performed under biocatalysis volume 1 begins with chapters discussing the historical development of the field sources of enzymes and appropriate selection of catalysts and general strategies employed in biocatalysis this is followed by reviews of the biocatalytic hydrolysis of various substrates the volume concludes with chapters devoted to biocatalytic isomerizations and the synthesis of glycosides

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starting from quantum mechanical and condensed matter foundations this book introduces into the necessary theory behind spin electronics spintronics equations of spin diffusion evolution and tunnelling are provided before an overview is given of simulation of spin transport at the atomic scale furthermore applications are discussed with a focus on elementary spintronics devices such as spin valves memory cells and hard disk heads

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