

Yung Fa

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Russell D. Cohen Awanish Kumar Joseph T. DiPiro Jerzy Leszczynski Chaminda Jayampath
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bipolar disorder is a complex disease and requires specialized care for its assessment and
effective treatment it has a worldwide prevalence of about 2 and is among the top 10 leading
causes of disability adjusted life years in young adults additionally people with bipolar disorder
die around 10 years earlier and the lifetime risk of suicide is estimated to be at least 20 times that
of the general population although these findings illustrate the severity and complexity of this
illness we are living exciting times in the field of bipolar disorder for several reasons over the last
20 years novel and evidence based pharmacological and psychosocial strategies have been
added to the treatment of bipolar disorder several studies addressed the natural history of the
disease and showed that the course of bipolar disorder is heterogeneous but on average the risk
of recurrence increases with the number of previous episodes neuroscience has shed light on the

molecular underpinnings of the potential decline in cognition and physical health that takes place in some people with bipolar disorder some studies added weight to the theory that immune activation is a key component in driving the changes that take place in the brain and its periphery lastly new technologies and lifestyle approaches are gaining tracking in the field of bipolar disorder smartphone apps and sensors have promise to provide the means to digital interventions moreover machine learning algorithms and big data have the potential to pave the way to predictive psychiatry an exciting new field where the use of large data sets may allow us to predict responses and clinical outcomes such as suicide attempts the book is intended for psychiatrists psychologists and other mental health professionals written by experts the 41 chapters are divided in six sections to discuss the natural history of bipolar disorder biological underpinnings pharmacological treatment psychosocial interventions special populations and new approaches to diagnosis and intervention it will also discuss the use of antipsychotics and lithium as disease modifying agents and clinical progression and neuroprogression concepts bipolar disorder an evidence based clinical guide will arm clinicians and researchers with the latest findings as well as refine the necessary skills to provide the best clinical care

this book discusses practical applications of reliability and statistical methods and techniques in various disciplines using machine learning artificial intelligence optimization and other computation methods bringing together research from international experts each chapter aims to cover both methods and practical aspects on reliability or statistical computations with emphasis on applications 5g and iot are set to generate an estimated 1 billion terabytes of data by 2025 and companies continue to search for new techniques and tools that can help them practice data collection effectively in promoting their business this book explores the era of big data through reliability and statistical computing showcasing how almost all applications in our daily life have experienced a dramatic shift in the past two decades to a truly global industry including numerous illustrations and worked examples the book is of interest to researchers practicing engineers and postgraduate students in the fields of reliability engineering statistical computing and machine learning

what remains after a human s biological death capable of conscious communication timeless presence in unlimited distance is milky ways of neurophotons just as the milky way contains billions of stars so too billions of physical neurophotons are released from the human body before and after death and remain up in the air accessible as collective effect of vast numbers of photons with specialized cameras in other words a milky way of neurophotons or billions of them represent what remains permanently alive of a human as massless wave particle duality zero rest mass physics of consciousness as part of cognition after death the process or story of this work began tracing back to february 2017 after working for about four years on a non medical health initiative focused on preventing non communicable diseases ncids the author expanded his efforts to include non traditional activities aimed at reducing early cognitive decline including alzheimer s disease it was at the stage stage 4 he learned about the individuality or separation of each nerve cell neuron along with the gaps or spaces between them in the nervous system which was discovered in 1888 by the spanish pioneer neuroscientist santiago ramón y cajal at the same time the author observed a striking absence of information in the mainstream scientific literature regarding any cognitive activity of neurotransmitters within these spaces after their release from the presynaptic neuron beyond the well known processes such as enzymatic degradation

reuptake by the presynaptic or glial neurons and diffusion away from the synapse no cognitive functions were documented in particular the observation that neurotransmitters diffuse away from synapses prompted the author to ask himself different questions what would be the effects of these leftover diffused neurotransmitters interactions in the spaces do the free interactions of these leftover neurotransmitters in the gaps play a role in human cognition this line of inquiry led him to dedicate four more years of constant independent study and research outside a traditional lab to finding an answer the answer he found was this yes neurotransmitters that have diffused away from synapses in the spaces are the major actors in generating human and species cognition after being affected by the photons of electromagnetic radiation both inside the gap synaptic cleft nervous system and outside the body here is why according to the mainstream scientific community high energy electromagnetic em radiation can break molecular bonds and cause molecular dissociation but only if the radiation has sufficient energy to overcome the bond energy holding the atoms together however the author questions this view proposing that a molecule might first absorb low energy em radiation such as infrared light which increases its vibrational or rotational energy then after entering a higher energy environment e g a plasma field or a region exposed to intense ultraviolet radiation it could gain additional energy from other forms of photonic energy reaching the threshold required for bond dissociation outside the body

the latest edition of this text provides a comprehensive overview of the natural flow of knowledge regarding inflammatory bowel disease with an emphasis on state of the art approaches that should be the basis for diagnosis and treatment of most patients in addition to updated chapters this volume includes new chapters on such topics as the impending biosimilar revolution quality of care and new challenges to previously held beliefs about ibd diagnosis treatment and pathogenesis the book is also one of the first to have a chapter written specifically by and for physician extenders in the training of colleagues and the treatment of patients which is of increasing importance moving forward in the medical profession written by experts in the field inflammatory bowel disease diagnosis and therapeutics third edition is a valuable resource for physicians nurses researchers and other health care providers interested in the latest cutting edge knowledge for treating patients with inflammatory bowel disease

diabetes epidemiology pathophysiology and clinical management aims to be the one stop diabetes book for researchers scientists and clinicians it details the epidemiology causes molecular mechanisms molecular markers available drugs experimental drugs treatment modalities and dietary and lifestyle approaches related to diabetes it focuses on various molecular aspects of diabetes and its related co morbidities apart from the drug based treatment approach based on international guidelines this book also describes various surgical treatments available for cases of uncontrolled symptomatic diabetes it also lays emphasis on the future possibilities of different approaches for diabetes management key features includes treatment guidelines and approaches to diabetes provided by major global diabetes associations provides a thorough and comprehensive assimilation of detailed information and updates in the field of diabetes helpful for researchers scientists and clinicians contains a chapter on anti diabetic drugs that covers both the commercially approved drugs as well as those that are in various phases of experimental pre clinical and clinical trials

25 additional chapters available online the landmark text on how to achieve optimal patient

outcomes through evidence based medication therapy pharmacotherapy a pathophysiologic approach is written to help you advance the quality of patient care through evidence based medication therapy derived from sound pharmacotherapeutic principles the scope of this trusted classic goes beyond drug indications and dosages to include the initial selection proper administration and monitoring of drugs you will find everything you need to provide safe effective drug therapy across the full range of therapeutic categories this edition is enriched by more than 300 expert contributors and every chapter has been revised and updated to reflect the latest evidence based information and recommendations important features such as key concepts at the beginning of each chapter clinical presentation tables that summarize disease signs and symptoms and clinical controversies boxes that examine the complicated issues faced by students and clinicians in providing drug therapy make this text an essential learning tool for students patient focused pharmacists and other health care providers new to this edition a section on personalized pharmacotherapy appears in most sections all diagnostic flow diagrams treatment algorithms dosing guideline recommendations and monitoring approaches have been updated in full color to clearly distinguish treatment pathways new drug monitoring tables have been added most of the disease oriented chapters have incorporated evidence based treatment guidelines that often include ratings of the level of evidence to support the key therapeutic approaches twenty five online only chapters are available at pharmacotherapyonline.com

theoretical and computational chemistry research has made unparalleled advancements in understanding every expanding area of science and technology this volume presents the state of the art research and progress made by eminent researchers in the area of theoretical computational chemistry and physics the title mirrors the name of the annual international conference conference on current trends on computational chemistry cctcc which has become a popular discussion ground for eminent theoretical and computational chemists and has been honored by the presence of several nobel laureates practical aspects of computational chemistry iii is aimed at theoretical and computational chemists physical chemists material scientists and those who are eager to apply computational chemistry methods to problems of chemical and physical importance the book is a valuable resource for undergraduate graduate and phd students as well as established researchers

based on valuable customer feedback doctors yanoff and duker have streamlined their best selling reference ophthalmology to zero in on just the clinical answers you need in day to day practice this new edition presents unparalleled guidance on nearly every ophthalmic condition and procedure including the latest advances in the field such as optical coherence tomography oct the ocular surface new pharmacologic therapies updated oculoplastic surgical techniques the latest in refractive surgery and so much more discusses every aspect of clinical ophthalmology for complete coverage in a single volume uses 2250 full color illustrations that depict a wide range of ophthalmic techniques and disorders presents a more streamlined format to the printed text to help you focus on the clinically actionable information you need everyday discusses hot topics such oct the ocular surface glaucoma testing refractive surgery advances in molecular biology and genetics neuro ophthalmology and retinal studies to keep you absolutely current provides enhanced coverage of cataracts including advances in phacoemulsification and surgical complications helps you make optimal use of the newest drug therapies including anti vegf treatment for wet armd and bevacizumab treatment for complications of diabetes offers

authoritative guidance on the newest treatment options for cornea disorders including evolving ocular surface reconstruction techniques and new cornea procedures such as dsek incorporates new chapters on increasingly popular aesthetic oculoplastic surgical techniques to help you meet today's demands

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