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The renowned Principles and Practice
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of Geriatric Psychiatry, now in its third edition, addresses the social and biological concepts of geriatric mental health from an international perspective. Featuring contributions by distinguished authors from around the world, the book offers a distinctive angle on issues in this continually developing discipline. Principles and Practice of Geriatric Psychiatry provides a comprehensive review of: geriatric psychiatry spanning both psychiatric and non-psychiatric disorders scientific advances in service development specific clinical dilemmas New chapters on: genetics of aging somatoform disorders epidemiology of substance abuse somatoform disorders care of the dying patient Continuing the practice of earlier editions, the major sections of the book address aging, diagnosis Page 14/24

and assessment and clinical conditions, incorporating an engaging discussion on substance abuse and schizophrenic disorders. Shorter sections include the presentation of mental illness in elderly people from different cultures one of the most popular sections in previous editions. Learning and behavioural studies, as well as models of geriatric psychiatry practice, are covered extensively. This book provides a detailed overview of the entire range of mental illness in old age, presented within an accessible format. Principles and Practice of Geriatric Psychiatry is an essential read for psychiatrists, geriatricians, neurologists and psychologists. It is of particular use for instructors of general psychiatry programs and their residents

A cell biologist who has studied the aging process for thirty years answers the big questions about aging, dispels the myths, and discusses the desirability of living longer

This issue of Surgical Clinics of North America focuses on Pediatric Surgery, and is edited by Drs. Todd Ponsky and Aaron Garrison, Articles will include: Solid Organ Injury in Pediatric Surgery: Non-accidental Trauma in Pediatric Surgery; Head and C-spine Evaluation for the Pediatric Surgeon; Abdominal Trauma Evaluation for the Pediatric Surgeon; The Role of Laparoscopy in Pediatric Trauma; The Pediatric Airway and Esophageal Foreign Bodies; Pediatric Appendicitis; Intussusception and Lower GI Bleeding; Pediatric Vascular Access; Pediatric Incarcerated Hernias; Page 16/24

Malrotation and Midgut Volvulus in Pediatric Surgery; Pediatric Testicular Torsion; Soft Tissue Abscess and Complex Wound Closure in Pediatric Surgery; Pediatric Ovarian Torsion; Timing of Anesthesia for Pediatric Surgery; and more!

The author's intention had been to attempt a journey through Indo-China. His idea, the result of much careful consideration, was to take a route through Southern China (comprising the provinces of Kwang-tung, Kwangsi, and Y?nnan), the Shan or Laos country, lying between Tonquin, Burmah, Y?nnan, and Siam, and thence to cross into South-eastern Burmah. Presented here are his observations and thoughts along the way.

This book covers pot-pollen@the other product, besides honey, stored in cerumen pots by Meliponini. Critical assessment is given of stingless bee and pot-pollen biodiversity in the Americas, Africa, Asia and Oceania. Topics addressed include historical biogeography, cultural knowledge, bee foraging behavior, pollination, ecological interactions, health applications, microbiology, the natural history of bee nests, and chemical, bioactive and individual plant components in stored pollen. Potpollen maintains the livelihoods of stingless bees and provides many interesting biological products that are just now beginning to be understood. The Meliponini have developed particular nesting biologies, uses of building materials, and an architecture for pollen storage. Environmental

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windows provide optimal temperature and availability of pollen sources for success in plant pollination and pollen storage. Palynological composition and pollen taxonomy are used to assess stingless honey bee pollination services. Pollen processing with microorganisms in the nest modifies chemical composition and bioactivity, and confers nutraceutical benefits to the honey and pollen widely relished by native people. Humans have always used stingless bees. Yet, sustainable meliponiculture (stingless bee-keeping) projects have so far lacked a treatise on pot-pollen, which experts provide in this transdisciplinary, groundbreaking volume

Abstract: Advances in the techniques and methodologies for the evaluation of protein quality are presented for agricultural researchers. An overall view of the strengths and weaknesses of the various evaluation methods is provided along with in-depth descriptions of several new and established techniques. The discussions cover the protein requirements of humans and their relevance to protein quality evaluation, the analytical methods for determining the amino acids profiles of particular foods, chemical and microbiological assays of protein quality, use of animal experimentation and clinical methods, and choice of procedure. The specific methodologies described include the Kjeldahl procedure for total nitrogen

determination, sulphur amino acid analysis by performic acid pre-oxidation, the four-enzyme in vitro assay for protein digestibility, and procedures for the determination of net protein utilization and relative protein value in rats.

This landmark book focuses on the methodology used to measure human biological age. Although functional decline appears to be an inevitable and inescapable consequence of aging, there are often considerable differences between individuals with respect to the rate and extent of this decline. Individuals may be young or old in relation to their number of years. As a result, age-related disease or agerelated death may occur at different chronological ages. It follows that the true or practically relevant age of an

individual is not adequately defined by the time that has elapsed since birth; rather, it is expressed as "biological age"-a figure reflecting the individual's progressive inability to respond adaptively to an environmental stress that leads to a decreased viability and increased vulnerability to death. This book features contributions from leading investigators in the field and represents a comprehensive worldwide collection of the most recent research on estimating human biological age. Tests described in the book can be used to monitor the effects of any interventional therapy, including drug treatment, behavioral therapy, and lifestyle modification.

The process of aging is familiar to, and usually dreaded by, all of us. We all know what it feels like to grow older,

but what exactly is aging, why does it happen, and can anything be done to slow or prevent it? An original treatment of human aging that draws on biomedical research and the natural history of animals and plants, Aging: A Natural History describes this biological phenomenon in fascinating detail, helping the reader to understand its complex processes. In the aging patterns of humans and many other species, biologists Robert F Ricklefs and Caleb F Finch find some answers to why aging must exist at all, and why it is so spectacularly different in different species. The authors ask a variety of compelling questions: How can processes that lead to death be such an integral part of life itself? Why do some species tend to die at an early age when close relatives may live much longer? Why Page 23/24

do many species age, when others seem not to? And, perhaps most importantly, why is aging, which is so detrimental to the individual, maintained by natural selection? Finally, the authors consider the prospects for prolonging human life and improving the quality of life at older ages. Concluding that aging is induced both by environmental factors and by the biochemical processes normally present in all cells, they show aging to be an inevitable yet alterable part of life - a natural process that may limit activity but is not necessarily debilitating.

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