Biology Of Aging

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this volume is a collection of 21 papers comprising conceptual and technical issues non mammalian models and mammalian models and including issues such as aging of the female reproductive system and computer modelling in the study of aging

americans are living longer and the elder population is growing larger to meet the ongoing need for quality information on elder health the encyclopedia of aging and public health combines multiple perspectives to offer readers a more accurate and complete picture of the aging process the book takes a biopsychosocial approach to the complexities of its subject in depth introductory chapters include coverage on a historical and demographic overview of aging in america a guide to biological changes accompanying aging an analysis of the diversity of the u s elder population legal issues commonly affecting older adults and the ethics of using cognitively impaired elders in research from there over 425 entries cover the gamut of topics trends diseases and phenomena specific populations including ethnic minorities custodial grandparents and centenarians core medical conditions associated with aging from cardiac and pulmonary diseases to parkinson s and alzheimer s mental and emotional disorders drugs vitamins alternative medicine disorders of the eyes feet and skin insomnia and sleep disorders malnutrition and eating disorders sexual and gender related concerns and a broad array of social and political issues including access to care abuse neglect veterans affairs and assisted suicide entries on not quite elders concerns e g midlife crisis menopause are featured as well and all chapters and entries include references and resource lists the encyclopedia has been developed for maximum utility to clinicians social workers researchers and public health professionals working with older adults its multidisciplinary coverage and scope of topics make this volume an invaluable reference for academic and public libraries

this authoritative reference work is the pioneering interdisciplinary resource in gerontology and geriatrics it contains explanations of hundreds of terms concepts and issues related to the lives of older adults as well as the growing range of programs and services for the elderly provided by the

professions communities and governmental agencies the entries were written by invited prominent scholars in biology medicine nursing psychology psychiatry sociology and social services the style of presentation makes this volume readily accessible to students and professionals from many fields and is particularly valuable to information seeking nonspecialists

aging has emerged as a major and urgent issue for individuals organisations and governments of our time in this well timed and comprehensive handbook key international contributors to the field of study come together to create a definitive map of the subject framed by an authoritative introductory chapter the sage handbook of aging work and society offers a critical overview of the most significant themes and topics with discussions of current research theoretical controversies and emerging issues divided into sections covering key issues and challenges the aging workforce managing an aging workforce living in an aging society developing public policy

in the past century average life expectancies have nearly doubled and today for the first time in human history many people have a realistic chance of living to eighty or beyond as life expectancy increases americans need accurate scientifically grounded information so that they can take full responsibility for their own later years in the art and science of aging well mark e williams m d discusses the remarkable advances that medical science has made in the field of aging and the steps that people may take to enhance their lives as they age through his own observations and by use of the most current medical research williams offers practical advice to help aging readers and those who care for them enjoy personal growth and approach aging with optimism and even joy the art and science of aging well gives a realistic portrait of how aging occurs and provides important advice for self improvement and philosophical spiritual and conscious evolution williams argues that we have considerable choice in determining the quality of our own old age refuting the perspective of aging that insists that personal social economic and health care declines are persistent and inevitable he takes a more holistic approach revealing the multiple facets of old age williams provides the resources for a happy and productive later life

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a comprehensive interdisciplinary introduction to the rapidly growing field of gerontology this book provides the psychological sociological and biological aspects of aging this respected book provides comprehensive coverage of gerontological issues while capturing the complexity inherent in the processes of aging emphasizes diversity in the experience of aging as a function of cultural social racial ethnic and individual variability takes a multidisciplinary approach provides many examples of aging in other cultures includes strong coverage of theories of aging contains classic research in gerontology as well as emerging conceptualizations and areas of research for anyone interested in the study of aging or gerontology

a union list of serials commencing publication after dec 31 1949

a comprehensive resource on gerontology and geriatrics since its inception in 1987 the encyclopedia of aging has proven to be the definitive resource for scholars and students across the burgeoning and increasingly interdisciplinary fields of gerontology and geriatrics like its three esteemed predecessors the fourth edition contains concise readable explorations of hundreds of terms concepts and issues related to the lives of older adults as well as timely coverage of the many new programs and services for the elderly updated under the distinguished stewardship of editor in chief richard schulz to reflect the infusion of new information across the scientific disciplines this new edition brings readers up to the moment significant advances in biology physiology genetics medicine psychology nursing social services sociology economics technology and political science while retaining the format and standard of excellence that marked the first three editions the fourth edition encompasses a wealth of new information from the social and health sciences it contains the most current bibliography of an expanding literature an exhaustive index and extensive cross references this much anticipated update of the field s most authoritative resource will take its place as an indispensable reference for specialists and non specialists across a broad range of disciplines that now comprise the field of aging springer serving the healthcare and helping

professions for more than 55 years

designated a doody s core title span public health and aging is a developing field standing between clinical geriatrics and the demography and epidemiology of aging it has heretofore lacked a unified treatment or single framework this text provides such a framework and offers a first synthesis of a burgeoning literature in geriatrics gerontology occupational therapy epidemiology demography neuropsychology rehabilitation medicine social work and public policy key concepts and tools that define the field of public health and aging such as cohort analysis the lifetable age sex pyramids and risk stratification are presented a synthesis of the most productive measures of healthy aging also of successful aging and frailty sample studies and clinical trials that address the question of age health and healthy old age are also included

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