

Biomarkers The 10 Determinants Of Aging You Can Control

Biomarkers Human Factors Research Needs for an Aging Population Biomakers : the 10 determinants of aging you can control Biodemography of Aging Social Determinants of Active Ageing - Building Resilience and Empowerment The Structure of Healthy Life Determinants Successful Aging Handbook of Human Factors and the Older Adult Aging Nutrition and Aging Principles and Practice of Cardiopulmonary Physical Therapy Healthy Aging Through the Social Determinants of Health Proceedings of 1988 International Symposium on Data on Aging Toward Healthy Aging The Science of Well-being The Medical Journal of Malaysia Determinants of Adult Psychomotor Speed Social Gerontology Population Aging in Poland Aging Clinical and Experimental Research Evans National Research Council William Evans Anatoliy I. Yashin Tanji Hoshi Douglas D. Friedrich Arthur D. Fisk Harold Cox Martha L. Hutchinson Donna L. Frownfelter Elaine Theresa Jurkowski Manning Feinleib Priscilla Ebersole Royal Society (Great Britain). Discussion Meeting Riitta Simonen Nancy R. Hooyman Ewa Fr^[?] tczak

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this book describes the demographic sociological and ecological background of the aging society identifies human factors problems associated with aging summarizes currently relevant information and recommends directions for research it suggests a program of research and technology development for the purpose of ameliorating the effects of functional changes that accompany the aging process and provides a basis for additional research and application of human factors engineering data to the design of environments in which aging people must function

this volume is a critical exposition of the data and analyses from a full decade of rigorous research into how age related changes at the individual level along with other factors contribute to morbidity disability and mortality risks at the broader population level after summarizing the state of our knowledge in the field individual chapters offer enlightening discussion on a range of key topics such as age trajectory analysis in select and general populations incidence age patterns of major chronic illnesses and indices of cumulative deficits and their use in characterizing and understanding the detailed properties of individual aging the book features comprehensive statistical analyses of unique longitudinal data sets including the unique resource of the framingham heart study with its more than 60 years of follow up culminating in penetrating conclusions about the insights gained from the work involved this book adds much to our understanding of the links between aging and human health

social determinants of active ageing building resilience and empowerment addresses major challenges identified in the revised active ageing framework introduced by the world health organization and the international longevity centre brazil the authors present studies focused on key social factors influencing active ageing such as education social support social exclusion and social isolation and loneliness the scope of this collection extends to the global national regional and local implementation of age specific and intergenerational initiatives aimed at achieving the sustainable development goals sdgs the volume comprises chapters that offer both research and practical recommendations encompassing diverse disciplines such as demography critical studies educational gerontology geropsychology gerontechnology geographical gerontology longevity studies public health social policy social work and sociology this book is a valuable resource for academic and professional communities focused on social theories of ageing as well as for those involved in public services and policymaking related to ageing furthermore the volume serves as a support tool for students practitioners and individuals working in government business and non governmental organizations

this book is the first one to examine the cause and effect of elderly people's healthy life expectancy providing models that are easy to understand the novel point is the success achieved in constructing a single structural model of cause and effect of healthy life expectancy in the final models of the authors studies it was possible to clearly point out that it is not the case that lifestyle habits including an ideal diet directly provide for healthy life expectancy this book is made up of published studies based on scientific evidence using a vast amount of data based on about 8 000 in home elderly people tracked longitudinally from 3 to 6 years three times in all including baseline research in a specific region of japan therefore health policy makers will be able to use this book as scientific evidence for creating area programs to promote good health that are focused on healthy longevity as the central issue academic researchers whose special fields are mainly public health will be able to learn both theory and practice to structurally analyze cause and effect of health factors

the author focuses on integrating discipline specific research and theory about aging particularly aging in later adulthood in language that is understandable to practitioners of diverse educational backgrounds book jacket

within developed countries the elderly population people aged 75 and older is expanding faster than its younger counterpart this change in demographics creates a need for understanding ergonomics with respect to the aged user in the design of products transportation safety leisure activity aids and work and home environments the handbook of human factors and the older adult provides a comprehensive sourcebook for information on the interface of gerontology and ergonomics the handbook discusses practical applications theory and research in this dynamic area this book is divided into two sections section i covers how the neuropsychology and physiology of aging relates to issues of human factors while section ii addresses applications of human factor research to the older population and specific environments

nutrition and aging is a collection of papers presented at the fifth bristol myers symposium on nutrition research held in boston massachusetts from october 31 to november 1 1985 contributors discuss the significant influence of nutrition on aging and specifically the role of nutrition in preventing and limiting the physical mental and emotional problems associated with the aging process this book reviews findings that include the effects of the aging process on the body's physiological functions and the effects of nutrient intake on organ function consideration is also given to the g

this classic text is the third edition of frownfelter's chest physical therapy and pulmonary rehabilitation this edition offers an enhanced scientific perspective with a strong editorial foundation and retains the readability and clear organization of previous editions it is visually appealing with over 400 illustrations and a user friendly format each chapter includes a list of key terms and a set of review questions a glossary follows the text in sync with the latest developments in cardiopulmonary physical therapy the content is unified by the underlying theme of oxygen transport

this book provides a public health perspective of aging based on the five social determinants of health these determinants form the framework for these chapters as they outline a lifespan approach to healthy aging this book is for practitioners and public health professionals who work with older adult populations

toward healthy aging is a definitive comprehensive source for health promotion and health maintenance in gerontologic nursing education noted for its use of maslow's hierarchy of needs this resource and its author team have been praised for the text's wellness based and holistic approach comprehensive coverage of common as well as not so common conditions in the older adult accuracy of content and pedagogic aids that promote student understanding this popular resource provides a solid understanding of how to effectively provide holistic care promote healthy lives and address end of life issues and concerns instructor resources are available please contact your elsevier sales representative for details

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appropriate for sociology psychology and nursing students this textbook examines the biological and physiological changes that affect older people's daily functioning their risk of chronic diseases the psychological changes that can occur and the social implications of aging

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