

THE MEASUREMENT OF URBAN HOME ENVIRONMENT

VALIDATION AND STANDARDIZATION OF THE
MINNESOTA HOME STATUS INDEX

Alice M. Leahy



Measurement Of Urban Home Environment

M Woodhall



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The Measurement of Urban Home Environment Alice Mary Leahy, 1936 The Measurement of Urban Home Environment was first published in 1936 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions No 11 Institute of Child Welfare Monograph Series This volume contributes a validation and standardization of The Minnesota Home Status Index a scale constructed by Professor Alice Leahy that gives numerical expression to the nature and extent of variation existing in living conditions of urban homes Leahy describes the methods used in constructing the index and discusses the significance of her findings Also included are accounts of previous studies in this field bibliography and appendix of schedules used in Leahy's investigation

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The Measurement of Urban Home Environment Alice M. Leahy, 1975

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Social Class and Social Mobility in a Costa Rican Town Sakari Sariola, 1954

Rural and Urban Housing, 1930-80 Ronald Everett Kampe, 1988

Creating Urban and Workplace Environments for Recovery and Well-being Stephan Pauleit, Michael Kellmann, Jürgen Beckmann, 2024-12-30 This essential book offers suggestions for how cities and spaces can be planned and designed to reduce the impact of stress provide opportunities for recovery and promote the resilience of individuals in urban communities Connecting research from different scientific disciplines the book provides a broader perspective of creating healthy lifestyle in society It focuses on mental health and well being by exploring how urban and workplace environments can be created to enhance and promote recovery Divided into three parts the book begins by investigating the multi dimensional challenges of planning and design for stress reduction and recovery in urban areas Part 2 concentrates on the design of residential and working environments including commuting between the two while Part 3 considers how neighbourhoods and entire cities contribute to or obstruct stress reduction recovery and well being The book concludes by demonstrating how the insights from the book can be implemented in practice to create restorative and

inclusive environments Bringing together leading experts the book offers an interdisciplinary perspective for increasing well being in urban developments The book will be of interest to researchers and practitioners in related fields including environmental psychologists urban planners architects and landscape architects healthcare staff and policymakers

International bibliography of research in marriage and the family Joan Aldous,1967 **Sustainable Futures in the Built Environment to 2050** Tim Dixon,John Connaughton,Stuart Green,2018-01-09 Brings together leading thinking on issues of new professional practice and on the future of a sustainable built environment This book focuses on both construction and development issues and examines how we can transition to a sustainable future by the year 2050 bringing together leading research and practice at building neighbourhood and city levels It deftly analyses how emerging socio economic technological and environmental trends will influence the built environment of the future The book covers a broad spectrum of interests across the scales of buildings communities and cities including how professional practice will need to adapt to these trends The broader context is provided by an analysis of emergent business models and the changing requirements for expert advice from clients Sustainable Futures in the Built Environment to 2050 A Foresight Approach to Construction and Development features chapters covering data and trends including historical data and UK and international case studies policies and practice related to the field current state of scientific understanding key challenges key technological advances including disruptive and systemic technological innovations change issues and critical uncertainties and future visions It provides A strong conceptual framework based on a Foresight approach Discussion of the key data and trends that underpin each chapter Coverage of both construction and property development Specially commissioned chapters by academics and practitioners A synthesis of the main findings in the book and key insights for the future to 2050 Sustainable Futures in the Built Environment to 2050 A Foresight Approach to Construction and Development is an important book for postgraduate students and researchers construction real estate and property development specialists engineers planners architects foresight and futures studies specialists and anyone involved in sustainable buildings

Advances in Telemedicine Georgi Graschew,Theo A. Roelofs,2011-03-16 Innovative developments in information and communication technologies ICT irrevocably change our lives and enable new possibilities for society Telemedicine which can be defined as novel ICT enabled medical services that help to overcome classical barriers in space and time definitely profits from this trend Through Telemedicine patients can access medical expertise that may not be available at the patient s site Telemedicine services can range from simply sending a fax message to a colleague to the use of broadband networks with multimodal video and data streaming for second opinioning as well as medical telepresence Telemedicine is more and more evolving into a multidisciplinary approach This book project Advances in Telemedicine has been conceived to reflect this broad view and therefore has been split into two volumes each covering specific themes Volume 1 Technologies Enabling Factors and Scenarios Volume 2 Applications in Various Medical Disciplines and Geographical Regions The current Volume 1

is structured into the following thematic sections

Fundamental Technologies

Applied Technologies

Enabling Factors

Scenarios

Measures for Community and Neighborhood Research Mary L. Ohmer, Claudia Coulton, Darcy A. Freedman, Joanne L. Sobeck, Jaime Booth, 2018-07-19 Measures for Community and Neighborhood Research is the first book of its kind to compile measures focused on communities and neighborhoods in one accessible resource Organized into two main sections the first provides the rationale structure and purpose and analysis of methodological issues along with a conceptual and theoretical framework the second section contains 10 chapters that synthesize analyze and describe measures for community and neighborhood research with tables that summarize highlighted measures The book will get readers thinking about which aspects of the neighborhood may be most important to measure in different research designs and also help researchers practitioners funders and others more closely examine the impact of their work in communities and neighborhoods

Measures and Determinants of Urban Food Security: Evidence from Accra, Ghana Tuholske, Cascade, Andam, Kwaw S., Blekking, Jordan, Evans, Tom, Caylor, Kelly, 2018-11-22 The urban population in Africa south of the Sahara SSA is expected to expand rapidly from 376 million people in 2015 to more than 1.25 billion people by 2050 Measuring and ensuring food security among urban households will become an increasingly pertinent task for development researchers and practitioners In this paper we characterize food security among a sample of low and middle income residents of Accra Ghana using 2017 survey data We find that households tend to purchase food from traditional markets local stalls and kiosks and street hawkers and rarely from modern supermarkets We characterize food security using three established metrics the Household Food Insecurity Access Scale HFIAS the Household Food Insecurity Access Prevalence HFIAP and the Food Consumption Score FCS We then estimate the determinants of food security using general linear models The food security metrics are not strongly correlated For example according to HFIAP as many as 70 percent of households sampled are food insecure but only 2 percent fall below acceptable thresholds measured by FCS Model results show that household education assets and dwelling characteristics are significantly associated with food security according to HFIAS and HFIAP but not with FCS The poor correlation and weak model agreement between the dietary recall metric FCS and the experience based metrics HFIAS and HFIAP call for closer attention to measurement of urban food security Given Africa's urban future our findings highlight the need for an urban oriented comprehensive approach to the food security of urban households

Aging-friendly environments and healthy aging Yao Yao, Hualiang Lin, Yuebin Lv, Kokoro Shirai, Hiroyasu Iso, 2023-07-04

Environment And Identity In Later Life Peace, Sheila, Kellaher, Leonie, Holland, Caroline, 2005-12-01 This book examines the experience of men and women of different ages and cultures living in a range of different kinds of places including ordinary and special housing from a high rise flat to a residential care home in semi rural urban and metropolitan locations within the Midlands and south east England

Nature, Place & People: Forging Connections Through Neighbourhood Landscape Design Puay-yok Tan, Kuei-hsien Liao, Yun Hye Hwang, Vincent Chua, 2018-04-23

Neighbourhood landscapes are the quintessential forms of urban landscapes in most cities worldwide. They are pervasive and hence experienced by the large majority of urban dwellers in their everyday life. More than parks, nature reserves or nature areas which are visited as destinations, neighbourhood landscapes provide the most immediate, frequent and convenient form of nature experienced by urban dwellers on a daily basis. They are also valuable as social spaces to bring residents together, foster social ties and strengthen communities. Despite their importance, surprisingly little has been written to guide the planning and design of neighbourhood landscapes. This book is written for a specific purpose to illustrate how the design of neighbourhood landscapes helps to deliver more benefits for urban dwellers and at the same time protect ecosystems that facilitate human well-being. This is in turn important as the synergistic relationships between human well-being, quality of biophysical urban environment and health of human environment interactions fundamentally underpin urban sustainability. The authors emphasize the role neighbourhood landscapes play in forging connections between people and nature, people and people, and people and place. Most of all, the book highlights the role of focusing on people in this endeavour as it is only when landscapes are appropriately designed and when people recognize these benefits that they become valued and protected as a community resource. This book is organized into two parts. Part 1 focuses on the conceptual foundations that underpin the neighbourhood landscape design guidelines being developed. In this section, the authors describe the key concepts relating functions of neighbourhood landscapes to the key urban development goals of sustainability, liveability and reliance, how they can be represented in a framework and how a synthesis of current knowledge of cities as socio-ecological systems helps to identify principles that can guide the designing of neighbourhood landscapes. Part 2 is more application focused and is centred on neighbourhood landscape design guidelines inspired by the concept of ecosystem services. The guidelines consist of design approaches, practical strategies, design targets and performance monitoring indicators for tracking the performance of neighbourhood landscapes. The book is written for readers in academia and design practice and anyone who has a role in shaping neighbourhood landscapes for the benefit of urban dwellers.

Dimensions of the Sustainable City Mike Jenks, Colin Jones, 2009-12-17. The CityForm consortium's latest book, *Dimensions of the Sustainable City*, is the first book to report on an empirical, multi-disciplinary study specifically designed to address urban sustainability. Drawing together the various dimensions of sustainability—economic, social, transport, energy and ecological—the book examines their relationships both to each other and to urban form. The book investigates the sustainability dimensions of cities through a series of projects based on a common list of elements of urban form and which draw on the consortium's latest research to review the sustainability issues of each dimension. The elements of urban form include density, land use, location, accessibility, transport infrastructure and characteristics of the built environment. The book also addresses issues such as adapting cities, psychological and ecological benefits of green space and sustainable lifestyles, each presenting a critical review of the relevant literature followed by an empirical analysis presenting the key results. Based on studies across

five UK cities the book draws out findings of relevance to sustainable cities worldwide As well as an invaluable reference to researchers in sustainable planning and urban design the book will provide a useful text for advanced undergraduate and graduate courses and for policy makers dealing with these issues The CityForm consortium is a multi disciplinary group of researchers from five universities funded by the UK Engineering and Physical Science Research Council from 2003 07

The Epidemiology and Prevention of Childhood Injuries Hamid Soori, Martha Orendu Oche Attah, 2025-05-20 The Epidemiology and Prevention of Childhood Injuries An Overview takes a comprehensive approach to understanding and addressing childhood injuries Integrating global research and practice the book aims to significantly advance injury prevention among children With detailed chapters on epidemiological measures risk factors and prevention strategies it offers a thorough review of childhood injury contexts The book covers injuries related to transport home school play sports workplace violence and disasters It discusses first aid essentials accountability and collaboration concluding with methodologies data collection techniques and outcome assessments This resource is invaluable for researchers pediatricians public health experts and policymakers seeking to protect children Offers a reliable up to date resource for understanding and addressing epidemiology risk factors prevention strategies and interventions of childhood injuries Discusses how different social identities can intersect and contribute to disparities in injury rates and outcomes Explores how social determinants of health such as race ethnicity socioeconomic status and access to healthcare contribute to disparities in injury rates and outcomes Equips readers with actionable insights multidisciplinary approaches and technological innovations that can be applied in various settings to create safer environments for children

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