

Low-Carbon Land Transport

POLICY HANDBOOK



Low Carbon Land Transport Policy Handbook

WJ Hussar

Low Carbon Land Transport Policy Handbook:

Low-Carbon Land Transport Daniel Bongardt, Felix Creutzig, Hanna Hüging, Ko Sakamoto, Stefan Bakker, Sudhir Gota, Susanne Böhler-Baedeker, 2013-03-05 Practical guide for transport policymakers and planners to achieve low carbon land transport systems Based on wide ranging research it shows how policies can be bundled successfully and worked into urban transport decision making and planning strategies With case studies from developed and developing countries it outlines measures for reducing emissions tailoring these to specific circumstances It also highlights how greenhouse gas savings are measured as well as success factors for implementing policies and measures in complex decision making processes For students of sustainable transport professional planners and decision makers Low Carbon Land Transport is an invaluable reference for all those looking to help transport networks flow in a sustainable direction Low-Carbon Land Transport Daniel Bongardt, Felix Creutzig, Hanna Hüging, Ko Sakamoto, Stefan Bakker, Sudhir Gota, Susanne Böhler-Baedeker, 2013-03-05 Practical guide for transport policymakers and planners to achieve low carbon land transport systems Based on wide ranging research it shows how policies can be bundled successfully and worked into urban transport decision making and planning strategies With case studies from developed and developing countries it outlines measures for reducing emissions tailoring these to specific circumstances It also highlights how greenhouse gas savings are measured as well as success factors for implementing policies and measures in complex decision making processes For students of sustainable transport professional planners and decision makers Low Carbon Land Transport is an invaluable reference for **Sustainable Urban Mobility Pathways** all those looking to help transport networks flow in a sustainable direction Oliver Lah, 2018-12-03 Sustainable Urban Mobility Pathways examines how sustainable urban mobility solutions contribute to achieving worldwide sustainable development and global climate change targets while also identifying barriers to implementation and strategies to overcome them Building on city to city cooperation experiences in Europe Asia Africa and Latin America the book examines key challenges in the context of the Paris Agreement UN Sustainable Development Goals and the New Urban Agenda including policies needed to achieve a sustainable low carbon pathway for transport and how an integrated policy strategy is designed to provide a basis for political coalitions. The book explores which institutional framework creates sufficient political stability and continuity to foster the take up of and long term support for sustainable transport strategies. The linkages of climate change and wider sustainable development objectives are covered including success stories best practices and quantitative analysis for key emerging economies in public transport walking cycling freight and logistics vehicle technology and fuels urban planning and integration and national framework policies Provides a holistic view of sustainable urban transport focusing on policy making processes the role of institutions and successes and pitfalls Delivers practical insights drawn from the experiences of actual city to city cooperation and on the ground policy work Explores options for the integration of policy objectives and institutional structures that form coalitions for the

implementation of sustainable urban mobility solutions Describes the policy institutional political and socio economic aspects in cities in five emerging economies Brazil China India Mexico and Turkey Green City Development Tool Kit Asian Development Bank, 2015-09-01 The term Green City has many different meanings to different people There is no universal solution that can be applied to every city Adaptable responsive and innovative solutions that differ from one place to another enable Green Cities to emerge in various forms and enable us to recognize the variation and dynamism of cities Green Development considers how to improve and manage the overall quality and health of water air and land in urban spaces its correlation with hinterlands and wider systems and the resultant benefits derived by both the environment and residents This tool kit is a reference for Asian Development Bank staff consultants and city leaders that introduces key concepts of Green City development and identifies crosscutting issues that help in designing urban programs to support city development in a green and sustainable manner It outlines a three step city assessment framework and provides a summary of existing tools and resources for green and sustainable development **Sustainable Transport Development, Innovation and Technology** Michał Suchanek, 2017-03-27 This proceedings volume presents current research on transport sector development with particular emphasis on sustainable transport development innovation and transport enterprise growth and survival Derived from the 2016 TranSopot Conference held in Sopot Poland this book aims to show the possibilities of maximizing the efficiency of transport while keeping the negative effects at a sustainable level Transport is an important field of human activity both from economic and social points of view It has been proven that the development of transport contributes to the development of regional national and international economic relations Currently the three most important topics in transportation research are green transport transport innovations and metropolitan transport These are the areas in which the contributions presented in this book are focused Researchers in the field of sustainable transport provide the reader with a comprehensive description of possible activities towards green transport both in the terms of various transport branches and in the supply chain as a whole This is the framework of the second field of transport research innovation The authors present a wide array of a technological organizational process and marketing innovation which allow transport organizers and operators to provide service in a safe sound and economically favorable way The analysis of these innovations and the practical implications of their introduction should be a worthwhile experience both for the transport researchers and for the transport business practitioners Lastly the book reflects the tendencies of rapid development in urban and metropolitan areas which forces transport policy makers to provide citizens with a comfortable and faster way of commuting that doesn't result in unacceptable congestion or other negative effects Different concepts of metropolitan transport management are presented and their effect on the transport systems is also investigated Motor Vehicles, the **Environment, and the Human Condition** Hans A. Baer, 2019-10-09 The world now has more than a billion motor vehicles and this number continues to increase as developing countries imitate developed societies in their adoption of the culture of

automobility This book explores the political ecology of motor vehicles in an era of growing social disparities and environmental crises the latter of which are most manifest in anthropogenic climate change to which motor vehicles constitute a major contributor A political ecological perspective recognizes that motor vehicles perhaps more than any other machine embody the social structural cultural and environmental contradictions of the capitalist world system In addition to highlighting many of the environmental social and health environmental consequences of humanity's increasing reliance on motor vehicles particularly private automobiles this book argues that ultimately we need as a species to move beyond motor vehicles as much as possible but that such an effort will have be part and parcel of creating an alternative world system based on social justice democratic processes environmental sustainability and a safe climate one termed democratic eco socialism Global Capitalism and Climate Change Hans A. Baer, 2021-10-01 Now in its second edition Global Capitalism and Climate Change The Need for an Alternative World System examines anthropogenic climate change in the context of global capitalism a political economy that emphasizes profit making is committed to on going economic growth results in massive social inequality fosters a treadmill of production and consumption and is heavily reliant on fossil fuels Looking ahead Hans A Baer explores the systemic changes necessary to create a more socially just democratic and environmentally sustainable world system capable of moving humanity toward a safer climate This book is recommended for readers interested in anti systemic efforts including eco anarchism eco feminism the de growth perspective Indigenous voices and the Energy and Behaviour Marta Lopes, Carlos Henggeler Antunes, Kathryn B. Janda, 2019-11-25 climate justice movement Approx 527 pagesApprox 527 pages A Companion to the Anthropology of Environmental Health Merrill Singer, 2016-05-31 A Companion to the Anthropology of Environmental Health presents a collection of readings that utilize a medical anthropological approach to explore the interface of humans and the environment in the shaping of health and illness around the world Features the latest ethnographic research from around the world related to the multiple impacts of the environment on health and of societies on their environments Includes contributions from international medical anthropologists conservationists environmental experts public health professionals health clinicians and other social scientists Analyzes the conditions of cultural and social transformation that accompany environmental and ecological impacts in all areas of the world Offers critical perspectives on theoretical and methodological advancements in the anthropology of environmental health along with future directions in the field **Green Empowerment and High Quality Development** China Council for International Cooperation on Environment and Development (CCICED) Secretariat, 2025-04-14 This open access book records major environmental green development ideas based on mainstream of China's policy reform collecting from ten major subjects from all study group It focuses on the progress of China's environment and development policies from 2023 s study accomplishments It is mainly a reference of providing environmental policy recommendations for policy makers of China and beyond In 2024 the world economy is still on the way to recovery Making peace with nature is the only

way to get back on the right track of sustainable development The year of 2023 also marks an important year for China to implement at its 14th Five Year Plan As an annual publication this book is based on the research outputs of CCICED in 2023 Those researches include carbon neutrality blue economy collaborative mechanism watershed management and climate adaptation BRI green development sustainable supply chain sustainable investment reshaping land use and innovative technologies for greenhouse gas etc Disrupting Mobility Gereon Meyer, Susan Shaheen, 2017-01-04 This book explores the opportunities and challenges of the sharing economy and innovative transportation technologies with regard to urban mobility Written by government experts social scientists technologists and city planners from North America Europe and Australia the papers in this book address the impacts of demographic societal and economic trends and the fundamental changes arising from the increasing automation and connectivity of vehicles smart communication technologies multimodal transit services and urban design The book is based on the Disrupting Mobility Summit held in Cambridge MA USA in November 2015 organized by the City Science Initiative at MIT Media Lab the Transportation Sustainability Research Center at the University of California at Berkeley the LSE Cities at the London School of Economics and Politics and the Innovation Center for Mobility and Societal Change in Berlin **Computational Intelligence Techniques for Green Smart Cities** Mohamed Lahby, Ala Al-Fuqaha, Yassine Maleh, 2022-04-22 This book contains high quality and original research on computational intelligence for green smart cities research In recent years the use of smart city technology has rapidly increased through the successful development and deployment of Internet of Things IoT architectures The citizens quality of life has been improved in several sensitive areas of the city such as transportation buildings health care education environment and security thanks to these technological advances Computational intelligence techniques and algorithms enable a computational analysis of enormous data sets to reveal patterns that recur This information is used to inform and improve decision making at the municipal level to build smart computational intelligence techniques and sustainable cities for their citizens Machine intelligence allows us to identify trends patterns The smart city could better integrate its transportation network for example By offering a better public transportation network adapted to the demand we could reduce personal vehicles and energy consumption A smart city could use models to predict the consequences of a change such as pedestrianizing a street or adding a bike lane A city can even create a 3D digital twin to test hypothetical projects This book comprises many state of the art contributions from scientists and practitioners working in machine intelligence and green smart cities It aspires to provide a relevant reference for students researchers engineers and professionals working in this area or those interested in grasping its diverse facets and exploring the latest advances in machine intelligence for green and sustainable smart city applications **Conceptualizing Environmental Citizenship for 21st Century Education** Andreas Ch. Hadjichambis, Pedro Reis, Demetra Paraskeva-Hadjichambi, Jan Činčera, Jelle Boeve-de Pauw, Niklas Gericke, Marie-Christine Knippels, 2020-02-26 This Open Access book is about the development of a common understanding of environmental citizenship It conceptualizes and frames environmental citizenship taking an educational perspective Organized in four complementary parts the book first explains the political economic and societal dimensions of the concept Next it examines environmental citizenship as a psychological concept with a specific focus on knowledge values beliefs and attitudes It then explores environmental citizenship within the context of environmental education and education for sustainability It elaborates responsible environmental behaviour youth activism and education for sustainability through the lens of environmental citizenship Finally it discusses the concept within the context of different educational levels such as primary and secondary education in formal and non formal settings Environmental citizenship is a key factor in sustainability green and cycle economy and low carbon society and an important aspect in addressing global environmental problems It has been an influential concept in many different arenas such as economy policy philosophy and organizational marketing In the field of education the concept could be better exploited and established however Education and especially environmental discourses in science education have a great deal to contribute to the adoption and promotion of environmental citizenship

Humanizing Cities Through Car-Free City Development and Transformation Doheim, Rahma M., Farag, Alshimaa Aboelmakarem, Kamel, Ehab, 2020-06-05 The heavy dependency on private cars has shaped the design of cities While offering fast comfortable and convenient commutes cars have become the most popular method of transportation but are also a health crisis due to the toxic emissions they release into the atmosphere as well as the high death toll from traffic accidents For these reasons there is a need to minimize the use of cars within cities in favor of greener and humanized urban design that would improve the quality of life and reduce the global threat of climate change Humanizing Cities Through Car Free City Development and Transformation is an essential publication that explores the concepts of car free cities and city humanization as possible solutions to reduce the deteriorating effect on the environment and the community The publication discusses the urban initiative to implement pedestrianization and humanization of cities and public spaces to promote the concept of car free living Featuring coverage on a wide range of topics including city humanization smart mobility and urban policies this book is ideally designed for urban planners environmentalists government officials policymakers architects transportation authorities researchers academicians and students Climate Change 2014: Mitigation of Climate Change Ottmar Edenhofer, 2015-01-26 This latest Fifth Assessment Report of the IPCC will again form the standard reference for all those concerned with climate change and its consequences **Climate Change 2014: Mitigation of Climate Change** Intergovernmental Panel on Climate Change, 2015-01-26 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy Handbook of Sustainable Transport Carey Curtis, 2020-12-25 Exploring the need for a sustainable transport paradigm which has been sought after by local and national authorities

internationally over the last 30 years this illuminating and timely Handbook offers insights into how this can be secured more broadly and what it may involve as well as the challenges that the sustainable transport approach faces The Handbook offers readers a holistic understanding of the paradigm by drawing on a wide range of research and relevant case studies that showcase where the principles of sustainable transport have been implemented The Routledge Handbook of Planning for Health and Well-Being Hugh Barton, Susan Thompson, Sarah Burgess, Marcus Grant, 2015-05-22 Urban planning is deeply implicated in both the planetary crisis of climate change and the personal crises of unhealthy lifestyles Worldwide health issues such as obesity mental illness growing health inequalities and climate vulnerability cannot be solved solely by medicines but also by tackling the social economic and environmental determinants In a time when unhealthy and unsustainable conditions are being built into the physical fabric of cities a new awareness and strategy is urgently needed to putting health and well being at the heart of planning The Routledge Handbook of Planning for Health and Well being authoritatively and comprehensively integrates health into planning strengthening the hands of those who argue and plan for healthy environments With contributions from international leaders in the field the Handbook of Planning for Health and Well being provides context philosophy research processes and tools of experienced practitioners through case studies from four A Research Agenda for Transport Policy John Stanley, David A. Hensher, 2019 Everyone has an opinion on continents transport it significantly affects daily lives This book highlights key transport opportunities and challenges and identifies research requirements to inform policy discussion and support better societal outcomes It does this by scanning across modes continents technologies and socio economic settings looking for common threads points of difference and opportunities to make a difference The book should appeal to prospective post graduate students professionals in transport and related fields and those interested in better places and good discussions Climate Change 2022 - Mitigation of Climate Change Intergovernmental Panel on Climate Change (IPCC), 2023-08-17 This Working Group III contribution to the IPCC Sixth Assessment Report provides a comprehensive and transparent assessment of the literature on climate change mitigation The report assesses progress in climate change mitigation options for reducing emissions and enhancing sinks With greenhouse gas emissions at the highest levels in human history this report provides options to achieve net zero as pledged by many countries The report highlights for the first time the social and demand side aspects of climate mitigation and assesses the literature on human behaviour lifestyle and culture and its implications for mitigation action It brings a wide range of disciplines notably from the social sciences within the scope of the assessment IPCC reports are a trusted source for decision makers policymakers and stakeholders at all levels international regional national local and in all branches government businesses NGOs Available as Open Access on Cambridge Core

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