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AbstractsASES 1984Wind Turbines and Aerodynamics Energy Harvesters Feng Liu
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Standards and Technology (U.S.) Robert Hastings American Society of Mechanical
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Aerodynamics Energy Harvesters *Feng Liu United States. Congress. Senate. Committee
on Energy and Natural Resources United States. Congress. Joint Committee on Atomic
Energy Whitman National Institute of Standards and Technology (U.S.) Robert Hastings*

American Society of Mechanical Engineers Simos Yannas Rahman Azari Hewlett-Packard Company Ed Bowker Staff American Solar Energy Society. Meeting Dan Zhao

this book summarizes the experiences and lessons learned in the development and implementation of building energy efficiency codes beecs from europe and usa as well as from china egypt india and mexico it serves as a primer on the basic features and contents of beecs and the commonly adopted compliance and enforcement approaches

first published in 2000 routledge is an imprint of taylor francis an informa company

passive and low energy architecture contains the proceedings of the second international plea conference held in crete greece on june 28 to july 1 1983 the book is organized into four parts as the topics of the conference the first part brings together papers dealing with case studies of individual buildings or groups of buildings completed or to be built and of community planning the case studies cover examples from 13 countries in europe north and latin america north africa the middle east and asia the second part contains papers on experimental work and technical developments with passive and low energy systems and components the third section focuses on the ill defined but crucial to designers area of design aids the fourth section centers on implementation and management of these energy systems including topics of international programs education and training of design professionals the book will be useful to energy conscious designers architects engineers and planners in this field of interest

this handbook explores the critically important topic of embodied carbon providing advanced insights that focus on measuring and reducing embodied carbon from across the built environment including buildings urban areas and cities and construction materials and components split into five distinct sections international experts researchers and professionals present the recent developments in the field of embodied carbon from various perspectives and at different scales of material building and city following an introduction to the embodied carbon question the chapters in section 1 then cover the key debates around issues such as the politics of embodied carbon links between embodied carbon and thermal mass and the misuse of carbon offsets section 2 reviews the embodied carbon policies in a selected number of countries sections 3 4 and 5 approach the topic of embodied carbon from urban building and material scale perspectives respectively and use case studies to demonstrate estimation techniques and present opportunities and challenges in embodied carbon mitigation this will be important reading for upper level students and researchers in architecture urban planning engineering and construction disciplines presenting case studies of embodied carbon

assessment this book will also help practicing architects engineers and urban planners understand embodied carbon estimation techniques and different mitigation strategies

wind turbines and aerodynamics energy harvesters not only presents the most research focused resource on aerodynamic energy harvesters but also provides a detailed review on aeroacoustics characteristics the book considers all developing aspects of 3d printed miniature and large size savonious wind harvesters while also introducing and discussing bladeless and aeroelastic harvesters following with a review of off shore wind turbine aerodynamics modeling and measurements the book continues the discussion by comparing the numerical codes for floating offshore wind turbines each chapter contains a detailed analysis and numerical and experimental case studies that consider recent research design developments and their application in practice written by an experienced international team in this cross disciplinary field the book is an invaluable reference for wind power engineers technicians and manufacturers as well as researchers examining one of the most promising and efficient sources of renewable energy offers numerical models and case studies by experienced authors in this field contains an overview and analysis of the latest research explores 3d printing technology and the production of wind harvesters for real applications includes and uses ansys fluent case files

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