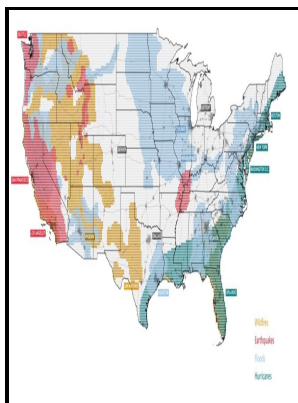


Adapting buildings and cities for climate change - a 21st century survival guide

Elsevier/Architectural Press - Adapting Buildings and Cities for Climate Change : A 21st Century Survival Guide by David Crichton, Sue Roaf and Fergus Nicol (2009, Trade Paperback, Revised edition, New Edition) for sale online



Description: -

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Construction industry -- Appropriate technology
Dwellings -- Energy conservation
Ecological houses
Architecture and climate
Adapting buildings and cities for climate change - a 21st century survival guide
- Adapting buildings and cities for climate change - a 21st century survival guide
Notes: Includes bibliographical references and index
This edition was published in 2005



Filesize: 48.14 MB

Tags: #Adapting #Buildings #and #Cities #for #Climate #Change: #A #21st #Century #Survival #Guide

Adapting Buildings and Cities for Climate Change: A 21st Century Survival Guide: Roaf PhD, Sue, Crichton, David, Nicol, Fergus: 9780750659116: localize-img.justmote.me: Books

Sue Roaf, David Crichton and Fergus Nicol in their new book Adapting Buildings and Cities for Climate Change, dissect these events and rightly conclude that at the center of this crisis stands the architecture and building community.

Adapting Buildings and Cities for Climate Change: A 21st Century Survival Guide : Roaf, Susan, Crichton, David, Nicol, Fergus: Amazon.nl: Boeken

As these events intensify over the coming years, they will dramatically change how we live and how we relate to the natural world. Concluding Chapters focus upon strategies and targets for action, in which all of us should be engaged. The emphasis on the physical environment makes this especially valuable as a text for teaching and practicing architecture and related physical planning professionals.

Adapting Buildings and Cities for Climate Change: A 21st Century Survival Guide: Roaf PhD, Sue, Crichton, David, Nicol, Fergus: 9780750659116: localize-img.justmote.me: Books

The authors are wise enough to not only describe risk, but also to describe practical and realizable actions that can be taken to reduce climate risks, particularly related to buildings, communities and city building. From the bestselling author of Ecohouse, this fully revised edition of Adapting Buildings and Cities for Climate Change provides unique insights into how we can protect our buildings, cities, infra-structures and lifestyles against risks associated with extreme weather and related social, economic and energy events. Sue Roaf argues that many modern buildings are not only 'unsustainable' in themselves but are also having a catastrophic effect on the global climate.

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Throughout the book, traditional and modern building types are used to: explain the history and impacts of climates past, present and future on buildings; set the scene in terms of the history of building development of where we are now and where we are going in terms of sustainability and survivability of buildings; develop two main scenarios of future building development with the 'business as usual' model and the 'survival plan' model, and to make a list of recommendations based on the two scenarios of what actions should be taken by architects, planners and engineers as well as local and national governments, businesses and ordinary people in ensuring the true sustainable nature of the built environment.

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