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This book examines the Ecological Footprint and biocapacity accounting within an applied development content for Costa Rica. By doing so, it is possible to track changes as well as perhaps link these to overarching global issues, such as trade, globalization, and food security, among other emergent topics based findings stemming from this methodology. Based on a timeseries since 1961, it is possible to track cross-temporal changes of land-type categories (for crop land, grazing land, forest land, fishing ground, built-up land, and carbon) of the Ecological Footprint and biocapacity conveying whether a country is in ecological deficit and what may be contributing to such a trend

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MBA????

This book features case studies and recommendations for new approaches to environmentally responsive sustainable building, illuminating many principles of sustainability and energy efficiency applicable to buildings worldwide, and in developing countries in particular. These projects identify practical technologies, new and existing, that will yield energy-efficient, healthy, and comfortable designs. Individual chapters address ventilation, controls, materials, and daylighting. Design guidelines and organizational methods suited to urban projects are also discussed.

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Preface : united by nature, guided by science -- Extreme events, life in the new normal -- Big bay to tech town -- A changing harvest -- Keeping forests green and snow white -- Climate canaries -- Los Angeles plants itself -- Riding the California current.

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Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

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Sustainable Urban Housing in China Principles and Case Studies for Low-Energy Design Springer Science & Business Media

This will be the first textbook on the integration of food, energy and water systems (FEWS). In recent years, the world has seen a dramatic rise in interdisciplinary energy and environmental courses and degrees at the undergraduate and graduate levels. In the US for instance, the number and variety of such programs has increased significantly over the past decade, Simultaneously, national and international initiatives that integrate food, energy and water systems have been launched. This textbook provides a substantive introduction to the food-energy-water nexus suitable for use in higher level undergraduate and graduate level courses and for scholars moving into the field of nexus studies without a strong background in all three areas and the many aspects of nexus studies.

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