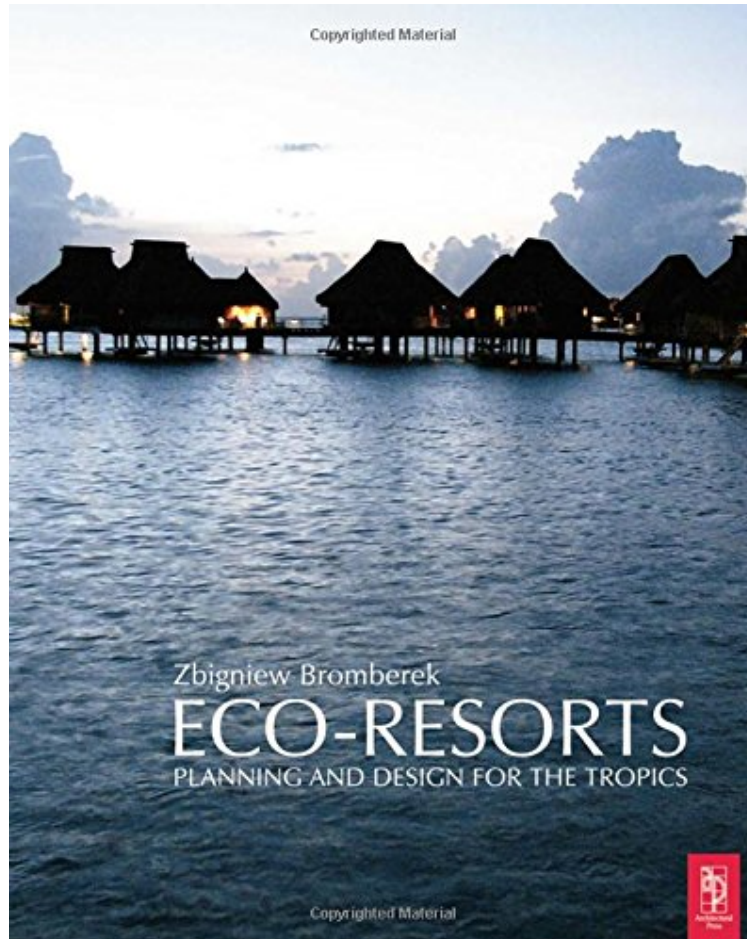


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Eco-Resorts

Zbigniew Bromberek

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Zbigniew Bromberek : Eco-Resorts before purchasing it in order to gauge whether or not it would be worth my time, and all praised Eco-Resorts:

0 of 0 people found the following review helpful. Basic concepts By Jade88 Nice cover picture but the content is disappointing as it only exposes basic and outdated concepts on the topic. Quite theoretical and limited to the surface. Suitable for initiation, but not for professionals looking for design concepts and state of the art technical guidelines. 0 of 0 people found the following review helpful. Good Research Tool By Janie Suzanne Cox Mostly technical; the case studies on different eco-resorts are very informative. I used this for a college paper in a sustainability design class.

Eco-Resorts is a design guide for low impact, environmentally friendly tourist resorts in the tropics. The book is the first to offer architects practical, detailed guidance in developing resort buildings that work with a tropical climate and meet the needs and expectations of the client and building inhabitants. The book includes both architectural design and material solutions, supported by theoretical principles, to present a sustainable approach to resort design. It

demonstrates that tropical resort buildings do not necessarily require large energy input, in compliance with green building standards. Case studies show how principles of sustainable design have been successfully applied in tropical environments. written by an industry insider with practical design experience, knowledge and expertise demonstrates design practices related to site planning and layout, and re-assesses best practices for a tropical environment, allowing architects to apply design principles to their own projects includes international case studies from several countries to illustrate best practice from a variety of tropical climate destinations around the world.

From the Back Cover Eco-Resorts is a design guide for low impact, environmentally friendly tourist resorts in the tropics. The book is the first to offer architects practical, detailed guidance in developing resort buildings that work with a tropical climate and meet the needs and expectations of the client and building inhabitants. The book includes both architectural design and material solutions, supported by theoretical principles, to present a sustainable approach to resort design. It demonstrates that tropical resort buildings do not necessarily require large energy input, in compliance with green building standards. Case studies show how principles of sustainable design have been successfully applied in tropical environments. * Written by an industry insider with practical design experience, knowledge and expertise. * Demonstrates design practices related to site planning and layout, and re-assesses best practices for a tropical environment, allowing architects to apply design principles to their own projects. * Includes international case studies from several countries to illustrate best practice from a variety of tropical climate destinations around the world. Z (Zbigniew) Bromberek, PhD, is an architect educated and registered in Poland, and postgraduate-educated and residing in Australia. Z has been practising and teaching architecture for nearly 30 years. He has been involved and associated with various educational institutions and professional organizations in a number of countries around the world. Before the current appointment as Senior Lecturer in Architecture at the University of Tasmania, Z spent three years as Lecturer in Environmental Design at the University of Queensland, and two years as Guest Professor in Architectural Design in Nanjing, PR China. He was also the President of the Architectural Science Association ANZAScA for three consecutive terms in 2000-05. Z's major research interests include design-environment interaction, low-impact architecture and re-integration of architecture as an expression of a multi-disciplinary approach to design. About the Author Zbigniew is an architect and urban designer specialising in sustainable tourism. He has taught at Poznan University of Technology, Poznan Insitute, Nanjing Insitute of Architecture and Engineering, the University of Queensland, and is now Senior Lecturer in Building Technology and Design, and in Environmentally Sustainable Design, at the University of Tasmania. He has participated in architectural projects in Poland, Germany, Latvia, Bulgaria and Australia, and has presented and published papers, chapters and reviews all around the world.