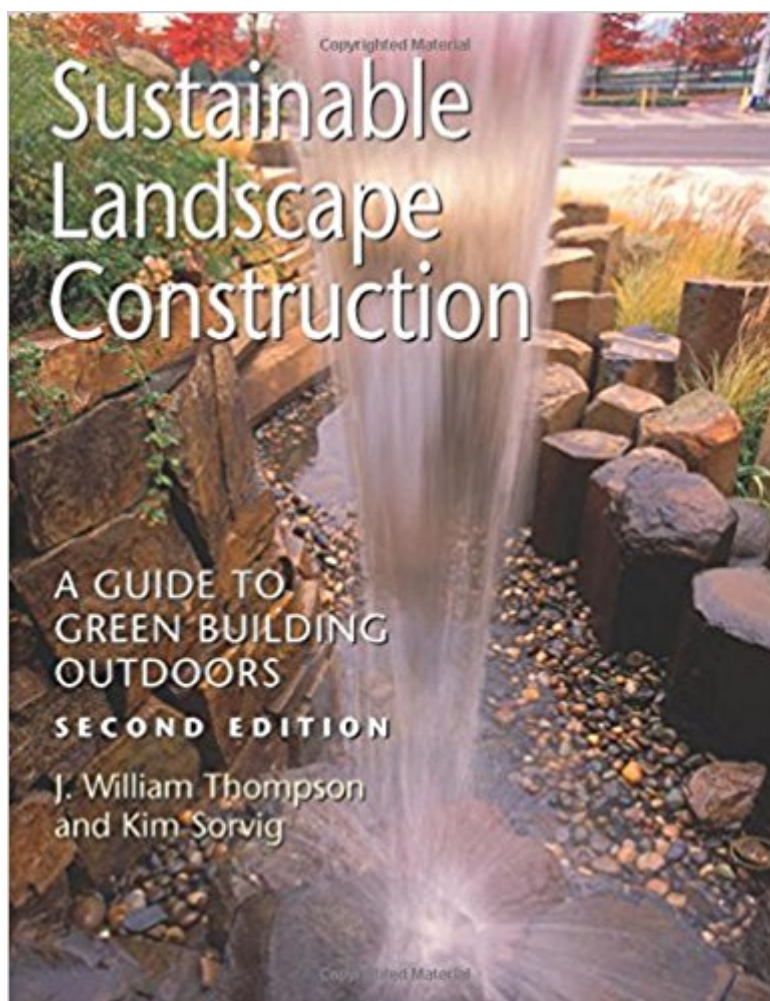


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Sustainable Landscape Construction: A Guide To Green Building Outdoors, Second Edition



Synopsis

Published at the beginning of the twenty-first century, Sustainable Landscape Construction took a new approach to what was then a nearly new subject: how to construct outdoor environments based on principles of sustainability. This enormously influential book helped to spur a movement that has taken root around the U.S. and throughout the world. The second edition has been thoroughly updated to include the most important developments in this landscape revolution, along with the latest scientific research in the field. It has been expanded to provide even more ideas for designing, building, and maintaining environmentally sensitive landscapes. It is essential reading for everyone with an interest in "green" landscape design.~ ~ Like its predecessor, the new edition of Sustainable Landscape Construction is organized around principles that reflect the authors' desire to put environmental ethics into practice. Each chapter focuses on one over-arching idea. These principles of sustainability are clearly articulated and are developed through specific examples. More than 100 projects from around the globe are described and illustrated. A new chapter details ways in which landscape architectural practice must respond to the dangers posed by fire, floods, drought, extreme storms, and climate change.~ ~ Sustainable Landscape Construction is a crucial complement to basic landscape construction texts, and is a one-of-a-kind reference for professionals, students, and concerned citizens.

Book Information

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Customer Reviews

"This is a guide that provides inspiration and answers for the home- or land owner, as well as for the

construction and landscape construction industries. It should be used by the public to request accountability. It is also so well written that, unexpectedly, it's also good bedtime reading." (Pappus)"Sustainable Landscape Construction is a highly useful resource to complement existing texts and puts forward a strong case for sustainable practices through economic, aesthetic and functional arguments." (Landscape Design)"One of the major strengths of this book is the application-oriented approach, providing examples of sustainability in existing projects." (Landscape Journal)"In the revised and updated second edition of Sustainable Landscape Construction: A Guide to Green Building Outdoors, J. William Thompson, the editor of Landscape Architecture, and Kim Sorvig, who teaches at the University of New Mexico, lay out 10 principles for promoting sustainability in landscape architecture and design. They do this so thoughtfully that it's worthwhile reading for any design professional...The authors carefully distinguish their approach from conventional landscape design and tradition (premodern) practices, while drawing on both. And they don't fall into the trap of assuming that doing the same things with less impact will be sufficient...The book also includes a distinctive feature that anyone who has unwisely tried to search 'landscape' online will appreciate: The bibliography subject headings at the end of each chapter include a list of potentially useful Internet search terms." (Planning)"This book should be adopted into the curricula of landscape architecture programs and should be on the shelves of most practitioners, because it is indeed a guide to making the changes in thinking and practice necessary for a sustainable future." (Landscape Architecture Magazine)

J. William Thompson is story editor for Landscape Architecture, the magazine of the American Society of Landscape Architects. Kim Sorvig is a research assistant professor at the School of Architecture and Planning at the University of New Mexico, and co-author of the Sustainable Building Technical Manual, published by the U.S. Green Building Council.

This book is very lengthy and full of information, but unlike typical textbooks, it is not overly 'heady' nor boring... Each chapter is quite long (50 pages approx.) and the words are quite small, yet you can sit there for four hours straight and still be interested in what is on the next page!? The only thing that would make this book better would probably be color pictures (there are a good amount of informative pictures, yet they are all black and white). Great book for anyone in the construction industry...very interesting!

I got this as a textbook for an internet class on sustainable landscape construction. It is well-written

and easy to follow the author thought, even when he gets a little preachy. I was interested in the fact that out of five textbooks I had to have for this semester the only one I could not get as an e-book was sustainable landscape construction. Anyone notice the irony?

Some good information, a lot of common sense. But much of it now needs updating. I found it to be very poorly written. The folksy tone may be accessible to some, but I found it un-authoritative and somewhat annoying.

This field is changing very rapidly, so I think this text is due for an update. But if you know nothing about any of this, it's probably a good starting place.

I rent this book and it was shipped really fast arrive in time. Strongly recommend to all of you! And I hope it can be returned properly after I used it.

Good information, at times a bit too specific/boring. Otherwise, a good resource to learn from and consider new ideas from.

First impressions of this title are poor. The layout is very old-school. The Text is way too small, making reading for long periods very tiring. The black and white photos are straight-out of a 1960's high school text book (figuratively speaking). Overall, whilst the content may be up to date and accurate, the design is poor and the publishing standard low. Colour photos in higher resolution and larger text (by at least another 2 points) would be a marked improvement. A disappointment.

good book

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Sustainable Construction: Green Building Design and Delivery Construction Materials, Methods and Techniques: Building for a Sustainable Future (Go Green with Renewable Energy Resources)
LEED v4 Green Associate Exam Guide (LEED GA): Comprehensive Study Materials, Sample Questions, Green Building LEED Certification, and Sustainability (Green Associate Exam Guide

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