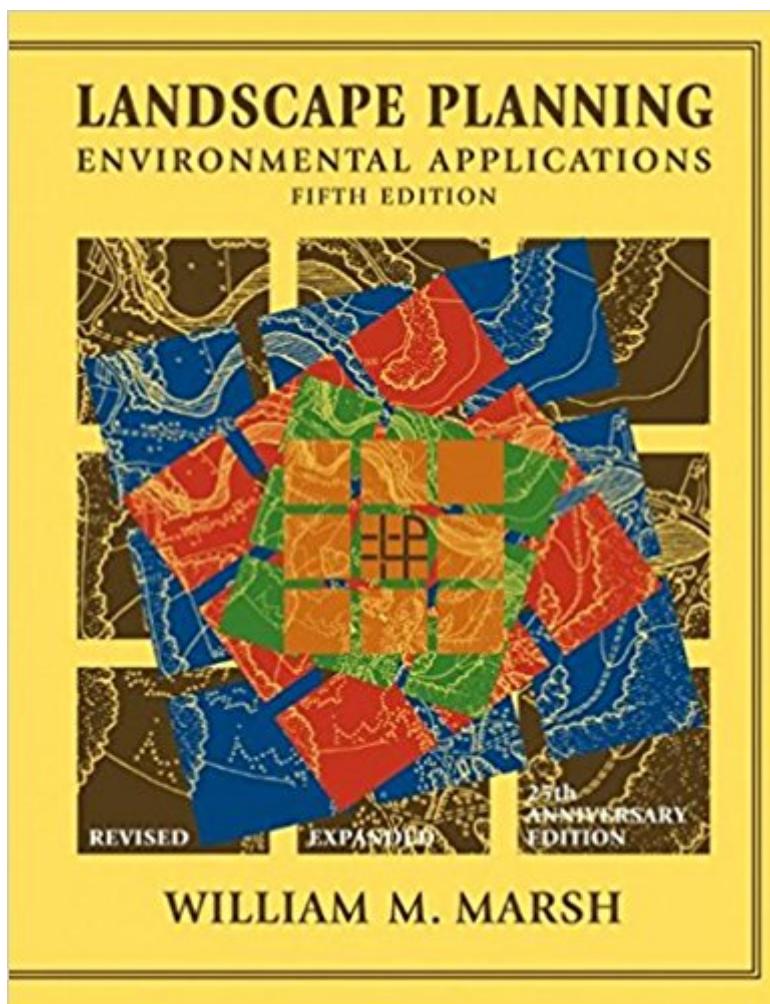


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# Landscape Planning: Environmental Applications



## **Synopsis**

With its wide variety of topics and up-to-date coverage, the fifth edition is an excellent resource for landscape planners and designers, scientists, and environmentalists. It focuses on environmental problems associated with land planning, landscape design, and land use. New coverage is included on adaptive planning as an approach necessary to build a sustainable landscape. Greater emphasis is placed on systems and updated case studies are integrated throughout the chapters. This edition also arms the reader with a collection of best management practices, which can be applied in the field.

## **Book Information**

Paperback: 528 pages

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Average Customer Review: 4.1 out of 5 stars 14 customer reviews

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## **Customer Reviews**

"Marsh (U. of British Columbia and emeritus U. of Michigan) presents the 25th anniversary edition of his textbook and guide explaining how to deal reasonably with the land in the face of expanding land use and changing technology. Most readers will be in the early stages of their career, he suggests, and he hopes to establish some basic principles they can adapt and apply for a long time." (Book News Inc, November 2010)

"There is a predictable sameness creeping over the face of the North American landscape. Since the early 1970s, highways, shopping centers, residential subdivisions, and most other forms of development have taken on a remarkable similarity from coast to coast; We know that this facade of development masks an inherently diverse landscape; rooted in the varied physiographic and ecological character of the continent and this in turn reflects differences in the

way the terrestrial environment functions. Does it not seem reasonable then that development and land use should also reflect these differences if they are to be responsive to the environment?" This authoritative text provides comprehensive coverage on the key methods and techniques involved in environmental planning. The third edition is extensively updated and revised to incorporate the rapid expansions taking place in this field. By focusing on landscape processes, systems, forms, and analysis, Marsh&#146;s book has received much praise and is an excellent complement to Ian McHarg&#146;s *Design With Nature* (Wiley, 1995). --This text refers to an out of print or unavailable edition of this title.

I use this book constantly, and even though it doesn't have a hardcover, it has held up really good to my constant use.

Price was better than bookstore.

This book was mandatory for a class. I read the first chapter and it was very repetitive and boring. I think we used it once for class, if I could go back in time I would not buy this book.

Excellent material!!!

it's cheap and fast. this one is just new, even newer than some of those on the shelf for sale. yeah, rating is always the best standard for us buyers.

Gracias por enviar el libro atiempo lo nesesitaba para una clase y me esta ayudando mucho.No tengo ninguna queja de el libro.

I ordered this book over a month ago and still have yet to receive it. I don't know why I never received the book. The book itself I hear is a good book though. I bought it for class and my classmates said it wasn't a terrible read

I've read this book cover to cover and it is very comprehensive. It breaks planning (and some design) into manageable elements and does a great job of helping you develop skills in systems thinking, planning, and integration. As a planner, LA, and restorationist, this book continues to be instrumental to my planning and design process. It doesn't do much for inspiring creative design, but

that's not really its function. This book will tell you exactly what you need to know so that you can develop scale and context sensitive design solutions that preserve and/or restore landscape function, which IMHO is the only truly sustainable way to plan and design. The process oriented planning algorithms outlined in this book will make you a site analysis superstar if you're actually interested in truly comprehensive coupled human and natural systems integration.

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