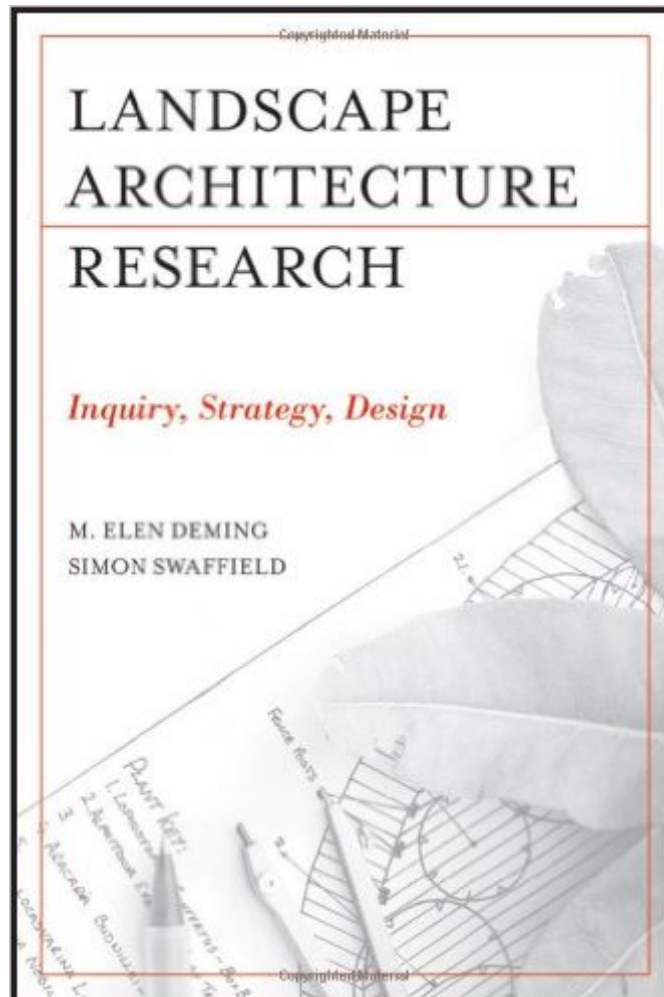


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Landscape Architectural Research: Inquiry, Strategy, Design



Synopsis

A practical, single-source guide to successful strategies for landscape architecture research. As the scope of landscape architecture expands to engage with other disciplines, and streams of information directing this field continue to grow and diversify, it becomes increasingly important for landscape architects to be able to implement a range of effective research strategies when seeking, creating, and validating knowledge. Landscape Architecture Research offers a framework for advancing better design thinking solutions by supplying readers with a system of inquiry tactics that open up a wider range of research possibilities. With a logical and innovative approach that favors legitimacy of knowledge based on collective, grounded practices, rather than strict adherence to protocols drawn only from scientific models, this comprehensive, illustrated guide produces a sound argument for establishing a new paradigm for legitimizing research quality. Landscape Architecture Research presents:

- Case studies that show how the range of presented research strategies have been successfully used in practice
- New perspective on the relationship between theory, research, practice, and critique, a relationship that is specific to landscape architecture
- Detailed coverage of the ways that new knowledge is produced through research activities and practical innovations in landscape architecture

The first and only book on this topic of growing importance in landscape architecture, Landscape Architecture Research keeps professionals and students in step with the latest developments in landscape architecture, and delivers a dynamic and flexible game plan for verifying the integrity of their work.

Book Information

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Customer Reviews

If anyone in landscape architecture, environmental design, and related fields is anticipating a plan "A" thesis or pursuing a PhD, this book is the best place to start and is a "must read" for all academic landscape architects around the globe, especially for academics attempting to compete in the research world with a masters degree and illustrates through example and presenting the vast arena of knowledge building, how the Ph.D. is becoming the necessary standard to conduct rigorous knowledge building within the profession. This book has been needed by scholarly investigators in these subject areas for over 30 years. Before the publication of this book, one of the best discussions on the subject was a "Council of Educators in Landscape Architecture" annual meeting proceedings from 1980 by the University of Wisconsin addressing landscape research or general books such as Paul D. Leedy's "Practical Research." For landscape architectural researchers, it has been difficult to find publications addressing research methods that span the profession, because the profession addresses the built environment as architects and engineers do, the natural environment found in natural science investigations, human behavior in the social sciences, and additional studies related to cultural geography, history, and fine arts. In 256 pages, this book covers numerous topics and contains a lot of thoughtful advice. Each page is filled with nuances, approaches, and ideas that should not be taken lightly and each page often embraces ideas found in a whole college lecture expanding upon theory, methods, and research seminar dialogues.

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