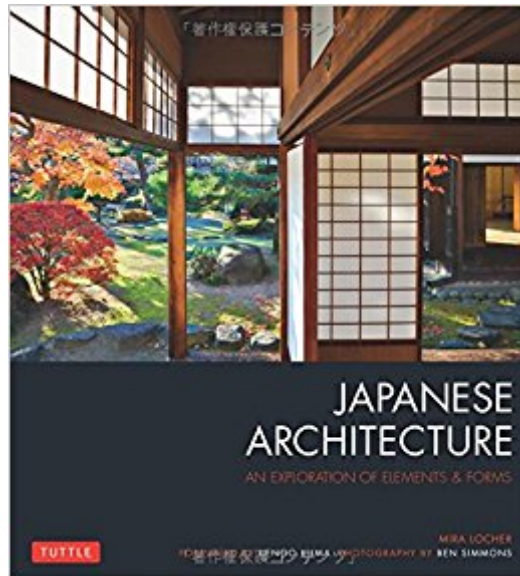




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Japanese Architecture: An Exploration Of Elements & Forms



Synopsis

Thick thatched roofs and rough mud plaster walls. An intricate carved wood transom and a precisely woven tatami mat—each element of traditional Japanese architecture tells a story. In *Japanese Architecture*, author Mira Locher explores how each of these stories encompasses the particular development, construction, function and symbolism inherent in historic architectural elements. From roofs, walls and floors to door pulls and kettle hangers, *Japanese Architecture* situates these elements firmly within the natural environment and traditional Japanese culture. Japanese architecture developed with influences from abroad and particular socio-political situations at home. The resulting forms and construction materials—soaring roofs with long eaves, heavy timber structures of stout columns supporting thick beams, mud plaster walls flecked with straw and sand and the refined paper-covered lattice shoji screen—are recognizable as being of distinctly Japanese design. Designed with strong connections to the surrounding environment, these constructed forms utilize natural construction materials in ways that are both practical and inventive. This fascinating architecture book provides a comprehensive perspective of traditional Japanese architecture, relating the historical development and context of buildings and the Japanese garden, while examining the stories of the individual architectural elements, from foundation to roof.

Book Information

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Customer Reviews

"Mira Locher makes the observation that tradition only exists as an idea when it is challenged or superseded by the new. In her first-rate resource book on traditional design you will learn a great

deal about construction methods, in which the use of natural materials encouraged a responsible attitude toward conservation." •The Japan Times"It describes architectural components thoroughly, exactly, and lovingly identifying them all with Japanese terms. Overall, this is a delightful book of photographs and a useful guide for Japanophile architects and designers." •Choice magazine"Designers, architects, artists, and anyone with a love of Japanese traditional culture will enjoy this book." •Library Journal"Wider-ranging than most and packed with extensive discussions, Japanese Architecture is a satisfying introductory survey for any who would understand the unique style, function and approach of Japanese design." •Midwest Book Review

Mira Locher, FAIA, is an architect and professor who works in both the US and Japan. Born in Pennsylvania, she studied architecture and urbanism at Smith College and received her Master of Architecture degree from the University of Pennsylvania. She worked for Team Zoo Atelier Mobile in Japan for seven years before setting up an architectural practice in the US in partnership with Takayuki Murakami. See their website at www.kajikaarchitecture.com. Mira Locher is an Associate Professor in the College of Architecture and Planning at the University of Utah. Her research focuses on traditional and contemporary Japanese design, and she is the author of *Super Potato Design: The Complete Works of Takashi Sugimoto* and *Zen Gardens: The Complete Works of Shunmyo Masuno*. Ben Simmons grew up in Columbus, Georgia. He studied photography and psychology in Upstate New York before completing a Master of Fine Arts in photography and art history at the University of Florida. Simmons taught photography at Penland School of Crafts in North Carolina before relocating to Japan. Ben Simmons Photography Inc. is based on the Miura Peninsula seacoast at Sagami Bay, just south of Tokyo. Ben specializes in photoessays and book projects. Recent books include *Tokyo Desire*; *Hong Kong: The City of Dreams*; *Thailand: 9 Days in the Kingdom*; *Platinum Images of Thai Buddhism*, *Tokyo Megacity* and *Kyoto: City of Zen*. Visit his website at www.bensimmonsphoto.com. Kengo Kuma was born in Kanagawa, Japan, and completed a major in architecture at the University of Tokyo. Kengo Kuma & Associates, his own studio, was established in 1990. He also worked as a visiting professor on the faculty of environmental information at Keio University. In 1997 he won the prestigious Architectural Institute of Japan Award for his work on "recovering the tradition of Japanese buildings" and reinterpreting it for the 21st century. In 2008, Kuma earned his Ph.D from Keio University, and he is currently a professor on the faculty of science and technology there, in the department of system design engineering.

Pictures are excellent, and the captions are very informative. As for the actual book, at first I thought it might have been a poor translation. Instead, it is written by somebody who has mistaken complex sentence construction for "deep thoughts". I'm an academic, and I have to read a lot of this sort of stuff for work, and I don't enjoy having to suffer through this for my recreational reading. If it wasn't for the content and the pictures, I would have given it one star, that's how painful the writing is.

This is the book for you. There is also another one, "Building the Japanese House Today" by Len Brackett And Peggy Landers Rao which is an excellent companion book. These books delve into the actual building of a home the "Japanese" way, from choosing woods to joints, to mats to tea rooms to sample floor plans to.... infinity and beyond! Everything you need to know about Japanese home architecture is covered or so it seems... (I say that because I'm not finished with either but am using them side by side). Excellent material. What else can I say.

This book is beautifully illustrated and covers a wide range of design topics from aesthetic indoor room to gardens and walkways. I'm looking forward to reading it all the way through.

This beautiful book is both inspiring and creates a view of lifestyle that I can admire and emulate.

Great way for learning about Japanese traditional architecture

If you like Japanese design, you'll love this. A huge influence for me.

Plenty of pretty photos, but the text is myth-ridden. Claptrap about "Zen" and "China" in every chapter. There are better books out there. I recommend "Building the Japanese House Today," by Len Brackett. Or the classic, "The Japanese House," by Heinrich Engel.

I had checked this book out at my public library and kept it too long and lost it....in other words, I loved this book I took it everywhere!! gave a 5 star based on so much history, graphics and details on each type of house that are across the Japanese Nation and I would keep on reading it, so I'll check out the book again from the library !!

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