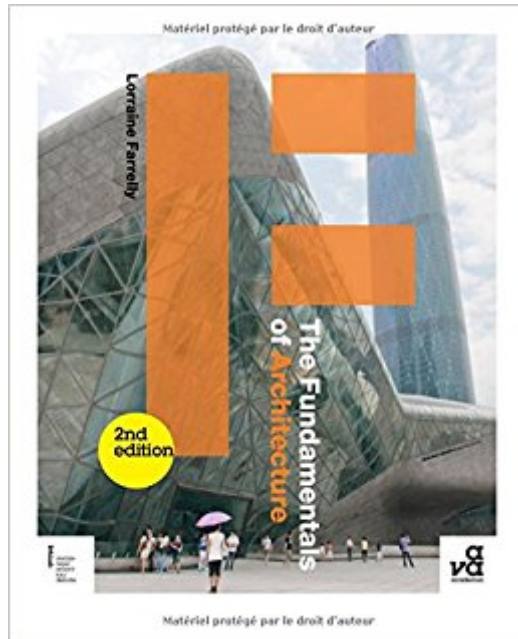


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# The Fundamentals Of Architecture: Second Edition



## Synopsis

The Fundamentals of Architecture, 2nd Edition is an introduction to the basic ideas that inform architecture. It is intended to unravel the complexity of architecture to explain its process and make it more accessible. It guides students through the rich history of the discipline, and introduces aspects of contemporary theory and practice. The book explores the process of architecture starting from the initial ideas and concepts, and how these ideas are informed by understanding site and context. It examines the impact of the physical environment and the historical ideas that have informed and influenced the architectural solution. The second edition has been redesigned and updated with new material, including six case studies, exercise sections and contemporary visuals from students and leading architects.

## Book Information

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## Customer Reviews

'An excellent book which clearly takes you through the fundamentals of architecture; pointing out elements of architectural interest, key precedent studies and names worth researching further. The book is laid out in a pleasing manner and shows interesting drawings, sketches and quotes. A great book to recommend for any student looking to learn the basics of architectural design as a supplement to their lectures.'

— Sonia Nicolson, The Arts University College at Bournemouth, UK.

'This book is awesome. Wonderfully designed, easy to understand, great images, great writing. What a wonderful overview of so many aspects of the design and practice of Architecture.'

— Eric

Stark, University of Å Å Maine at Augusta 'A must for first year students of Architecture.' Jay Potts, Southampton University Åçâ –ËœAn attractive introduction to the world of architecture and what is required of an architect... very good for those at school considering a career choice in architecture. It is also a good general overview of thinking across the whole field of architecture. The graphic design is attractive and the images well chosen. Åçâ –â,,ç John Napier, University of Lincoln 'I think you have pitched these books just right: clear layout; accessible language; good photography; contemporary precedent that the student will relate to and the communication of the design process from inception to final communication.' Russell Gagg, Arts University College Bournemouth 'Very good value. This book is exactly what is needed as a first year Architectural and Interior Design students' course book. We have already put it on the year book list.' Mary Weguelin, University of Portsmouth

The Fundamentals of Architecture (second edition) is an introduction to the basic ideas that inform architecture. The book explores the process of architecture starting from the initial ideas and concepts, and how these ideas are informed by understanding site and context. It examines the impact of the physical environment and the historical ideas that have informed and influenced the architectural solution. The second edition has been redesigned and updated with new material, including six case studies, exercise sections and contemporary visuals from students and leading architects.

Great book with full explanations and examples. This book is very good for understanding as said in the title "The Fundamentals of Architecture".

Ok

This book is by far the best for anyone interested in Architecture. This book covers every aspect of this subject, both historical and theoretical in every process in the application of Architecture. The book starts right at the beginning of Architecture by providing a brief introduction but also including a timeline of Architecture to help you place it in the modern era. I was surprised to see the chapter 'Construction' as I thought this book was only theory. This chapter was good at helping describe materials that can be used and to bring the book into a more practical sense. Each and every chapter is important into making this book a good read, but I feel the last chapter 'Realisation' has got to be the most important. This is because it brings the theory of designing Architecture into the

practical application in the world. This book is very well written and each page is accompanied with relevant images/drawings/pictures to help explain each feature. I would recommend this book to anyone who is interested in architecture or currently studying Architecture.

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