




Louis I. Kahn

Silence and Light

 PARK BOOKS

Louis I. Kahn - Silence and Light

The Lecture at Eth Zurich, February 12, 1969
Alessandro Vassela

ISBN	9783906027180
Publisher	Park Books
Binding	Hardback
Territory	World excluding Austria, Germany, Switzerland, Puerto Rico, United States, Canada, and Japan
Size	263 mm x 164 mm
Pages	160 Pages
Illustrations	50 b&w
Price	£30.00

- Louis I. Kahn's famous Zürich lecture for the first time in complete and corrected transcription
- The text is still of some relevance as Kahn anticipates many ideas of today's trend towards sustainable architecture
- First edition with Kahn's original voice on CD
- Features a full-length transcript in five languages: English, French, German, Italian and Spanish

Louis I. Kahn is unarguably one of the most eminent and influential figures of 20th-century architecture. He is known as the poet and philosopher among the great modern architects. On 12 February 1969, Kahn gave a lecture at the Swiss Federal Institute of Technology Zurich (ETH Zurich), entitled *Silence and Light*. This fundamental text reveals Kahn's spiritual understanding of architecture and his creative thinking. Kahn's idea of architecture goes far beyond the mere building. He understands architecture as a concept comprising the entire environment of mankind. With this he anticipated more than forty years ago what is branded "sustainability in architecture" today. *Louis I. Kahn – Silence and Light* makes this text available again in its original version, for the first time ever also in Kahn's own voice on audio-CD. The book includes a full-length transcript of the Zürich lecture in original English and translations into French, German, Italian, and Spanish. Kahn's sketches drawn while speaking and number of previously unpublished images of the architect lecturing complement the text. Text in English, French, German, Italian and Spanish.

Alessandro L. B. Vassella graduated in architecture from ETH Zurich. He has been one of the co-editors of Louis I Kahn's Complete Works (Birkhauser, 1977). He is an expert on ecological architecture.

