



# Louis Kahn

## Continuity and Innovation

### Contributions by Roger Boltshauer

<b>ISBN</b>	9783038604945
<b>Publisher</b>	Park Books
<b>Binding</b>	Paperback / softback
<b>Territory</b>	World excluding Austria, France, Germany, Switzerland, Puerto Rico, United States, Canada, and Japan
<b>Size</b>	310 mm x 215 mm
<b>Pages</b>	224 Pages
<b>Illustrations</b>	300 color, 70 b&w
<b>Price</b>	£45.00

- A practical view of the work of Louis Kahn (1901–74) from today's perspective
- Contributors for the first time reinterpret and reevaluate Kahn's work through the lens of current challenges such as climate change and scarce resources
- Highlights that Kahn's design strategies remain relevant to current debates on durability, reuse, and a socially engaged architecture
- Demonstrates that Kahn's ideas and concepts can be productively implemented to create sustainable architectures in the 21st century
- Richly illustrated with previously unpublished material from ETH Zürich's gta archive as well as newly commissioned photographs of Kahn's buildings
- 125th birthday of Louis I. Kahn on February 20, 2026

**Louis Kahn: Continuity and Innovation** offers a new, unusually open approach to the work of one of the most influential figures of 20th-century architecture. The view of Kahn is forward-looking: which of his ideas and concepts can today's architects productively implement for timely designs that respond to the challenges of climate change and scarce resources?

The volume brings together voices from contemporary architectural practice. Their essays reflect on Kahn's use of materials, light, and mass and highlight that many of his design strategies remain relevant to current debates on durability, re-use, and a socially engaged architecture. They are illustrated with little-known material from ETH Zürich's gta archive as well as with newly commissioned photographs of Louis Kahn's buildings in their current state. The book is rounded out with student designs for a visitor centre for the Louis Kahn Estonia Foundation in Tallinn that demonstrate how the next generation of architects are developing Kahn's lasting legacy in their own designs.

**Roger Boltshauer** founding principal of the Zurich- and Munich-based design firm Boltshauer Architekten and teaches as a full professor of design and regenerative materials ETH Zürich's Department of architecture.