

# 7ICCH

Seventh International Congress on Construction History



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**CV:** Following his degree in civil engineering at Stuttgart University of Applied Sciences (1973/1974) Kurrer (°1952) worked as a structural timber engineer in Heilbronn. He then returned to university to study Civil Engineering, History of Technology and Physical Engineering Sciences at Technical University of Berlin (TU Berlin). It was in 1981 that he completed his dissertation *On the development of vault theory from the 19th century to today*. In 1986, Kurrer finished his Ph.D. *On the internal kinematic and kinetic of tube vibratory*



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mills at TU Berlin. Between 1989 and 1995 Kurrer worked for Telefunken Sendertechnik GmbH in Berlin as a designer for antenna systems. He was editor-in-chief of the journals *Stahlbau* (1996-2018) and *Steel Construction - Design and Research* (2008-2018). Since 1996, Kurrer chaired the working group on the History of Technology of VDI (The Association of German Engineers) in Berlin. For more than 40 years, he has carried out research on the subject of civil engineering and published the book *The History of the Theory of Structures. Searching for Equilibrium* (June 2018, 1242 p.). In recognition of his outstanding scientific achievements in the field of construction history, Brandenburg University of Technology Cottbus-Senftenberg awarded him an honorary doctorate on 18 October 2017.

Website: [https://de.wikipedia.org/wiki/Karl-Eugen\\_Kurrer](https://de.wikipedia.org/wiki/Karl-Eugen_Kurrer)

