

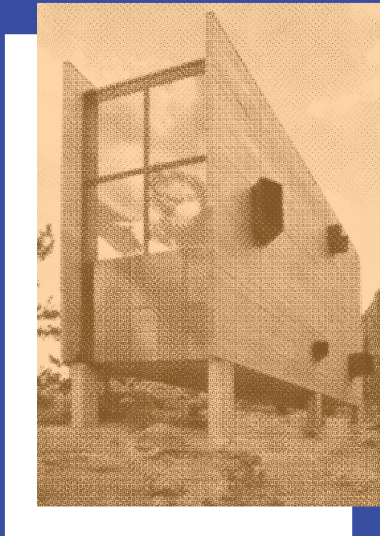
questioning the canon

In a world of unprecedented possibilities and unforeseen brutalities, what can architectural education do?

conversation 1: environment and technology

Within a more-than-human world, how can the study of building technology interrogate the appropriateness of technology itself?

Kiel Moe is a registered practicing architect and Associate Professor of Architecture & Energy in the Department of Architecture at Harvard University Graduate School of Design. His research and pedagogy reckons with the standing epistemological limitations of energy discourse and methods in architecture. In recognition of his design and research, he was awarded the 2016-17 Fulbright Distinguished Chair in Helsinki, Finland, the 2009-10 Gorham P. Stevens Rome Prize Fellow in Architecture, 2013 Boston Design Biennial Award, the 2011 Architecture League of New York Prize, and the 2011 AIA National Young Architect Award. He has published several books, including: *Empire, State & Building*, 2016; *The Hierarchy of Energy in Architecture: Energy Analysis* with Ravi S. Srinivasan, 2015; *Insulating Modernism: Isolated and Non-Isolated Thermodynamics in Architecture*, 2014; *Convergence: An Architectural Agenda for Energy* (2012).

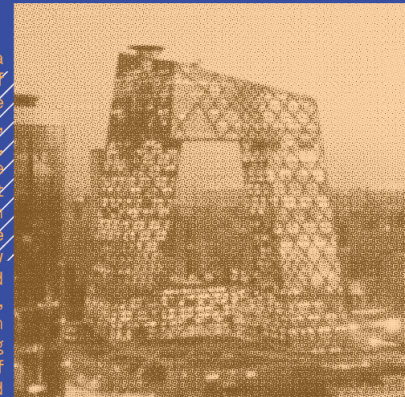


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kiel moe

moderated by
john mcminn
2017.10.30
6:30 P.M.
larry cummings
lecture theatre

Marc Simmons is a founding principal of Front Inc., a facade consulting practice, based in New York City, San Francisco, Seattle and Hong Kong. Front are specialists in architectural facade systems for new construction and adaptive re-use, including custom curtain wall, hybrid cladding systems and the use of structural glass and related lightweight structures. Front's portfolio



marc simmons

of work includes large-scale high-rise projects, public and cultural institutions, additions to historically sensitive sites, and custom work for private residences and artists. Simmons studied architecture at the University of Waterloo School of Architecture, Canada and worked for the international facade engineering practices Dewhurst Macfarlane & Partners and for Meinhardt Façade Technology. He has served as faculty member at Princeton University School of Architecture from 2005 to 2012, and held the Thomas W. Ventulett III Distinguished Chair in Architectural Design in the School of Architecture at Georgia Tech.