

Jonathan Ochshorn

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Professor

Department

Architecture

Contact




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Jonathan Ochshorn is a registered architect whose teaching specialties are in the areas of construction technology and structures. Prior to joining the faculty at Cornell in 1988, he taught at City College of New York while serving as associate director of the City College Architectural Center, a research center supplying technical assistance to community groups in New York City. Since 1976, he also has practiced architecture and urban design in New York and California. Ochshorn's academic background is in structural engineering (M.I.T.) and urban design (M.U.P., City College of New York), as well as architecture (B.Arch. '75, Cornell).

Related Pages

- [Jonathan Ochshorn: Writings](#) 
- [Jonathan Ochshorn: Practice](#) 
- [Jonathan Ochshorn: Curriculum vitae](#) 

Related News

- [Second Edition of Ochshorn's Structural Elements for Architects and Builders Published](#)
- [Ochshorn Publishes Article in *International Journal of Design Education*](#)

Classes (Selected)

- [ARCH 2614/5614 Building Technology I: Materials and Methods](#)
- [ARCH 2615/5615 Building Technology II: Structural Elements](#)
- [ARCH 4621 Sustainable Architecture: The Science and Politics of Green Building](#)

Awards, Grants, and Fellowships (Selected)

- Fulbright Scholar Award, Tianjin University School of Architecture, Tianjin, China (fall 2016)
- Design Abstraction and Building Construction, session topic for annual meeting of the ACSA (2009)

Publications (Selected)

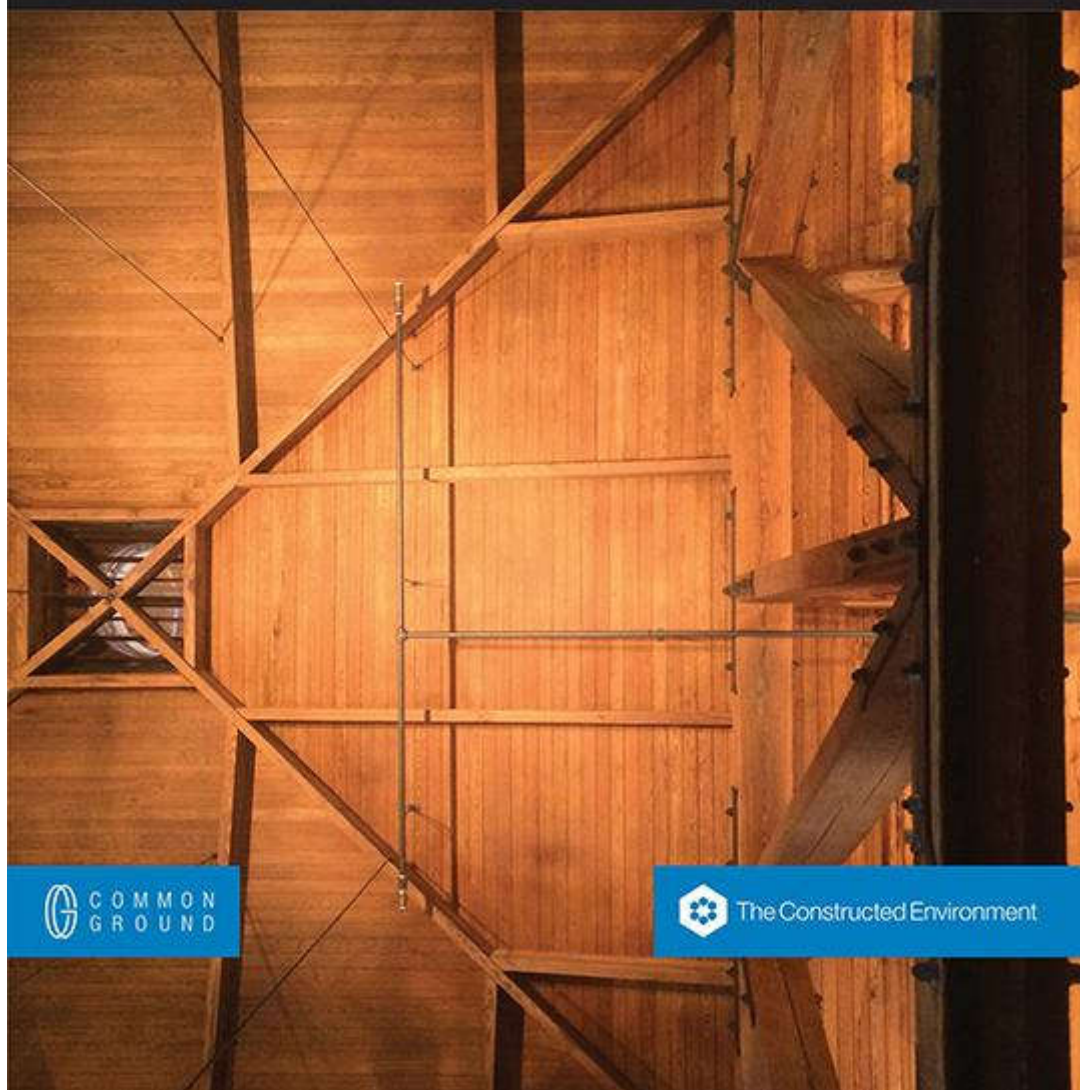
- *Structural Elements for Architects and Builders, Second Edition* (Common Ground Publishing, 2015)
- "Revisiting Form and Forces: A Critique of Graphical Statics," *Proceedings of the 2017 Architectural Engineering Conference*, Oklahoma City (2017)
- "Architecture's Dysfunctional Couple: Design and Technology at the Crossroads," *The International Journal of Design Education* 7, no. 4 (2014)

Selected Work

Structural Elements for Architects and Builders

Design of Columns, Beams, and Tension Elements in
Wood, Steel, and Reinforced Concrete, 2nd Edition

JONATHAN OCHSHORN



COMMON
GROUND

The Constructed Environment