

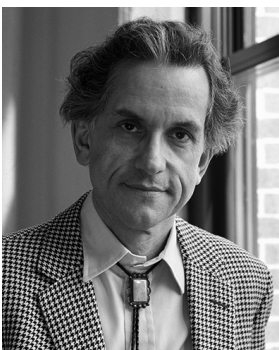
STRUCTURES of COASTAL RESILIENCE

April 07, 2017

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» The devastation caused by Hurricane Sandy in October of 2012 has highlighted the vulnerability of urban coastal areas to the effects of catastrophic storms and climate change. Coastal communities must adapt planning strategies to mitigate the risk posed by these natural hazards.

Structures of Coastal Resilience (SCR), a Rockefeller Foundation supported project, brings together a distinguished group of engineers, scientists, architects, landscape architects, and scholars to generate in depth and informed resilient design solutions for four flood-prone, economically vulnerable urban coastal environments in the North Atlantic region.



GUY NORDENSON

Guy Nordenson is a structural engineer and professor at Princeton University. He studied at MIT and UC-Berkeley before embarking on extensive practice in San Francisco and New York. He was the first practicing structural engineer to be elected to the American Academy of Arts and Sciences, and served as Commissioner and Secretary of the NYC Public Design Commission from 2006 to 2015. He is a member of the NYC Panel on Climate Change.

2:30pm | Refreshments Provided
3:00pm | Alampi Auditorium
Marine Sciences Building
71 Dudley Road, New Brunswick, NJ

Lecture sponsored by:

Rutgers Center for Urban Environmental Sustainability (CUES), Rutgers Climate Institute, Rutgers Departments of Environmental Sciences, Landscape Architecture, and Biochemistry & Microbiology, Coastal Climate Risk & Resilience Initiative, and Institute of Earth, Ocean & Atmospheric Sciences