

LATROBE PRIZE HISTORY

YEAR	LATROBE PROJECT	JURY MEMBERS
2001	<p>“Refabricating Architecture “</p> <p>Purchase the Report</p> <p>Principal Investigators: Steve Kiernan James Timberlake</p> <p>in collaboration with the University of Pennsylvania</p> <p>Research into new material development and application, concluding with the publication of Refabricating Architecture.</p>	<p>Harrison Fraker, FAIA, Chair Harold Roth, FAIA, Chancellor Cesar Pelli, FAIA Charles Redmon, FAIA Henry Cobb, FAIA</p>
2003	<p>“Fundamental Neuroscience Research and Development for Architecture”</p> <p>Read the Report</p> <p>Principal Investigators: John Eberhard, FAIA of the Academy of Neurosciences for Architecture in collaboration with the New School of Architecture</p> <p>Development of new course curriculum, creation of a CD, and publication of the white paper titled A White Paper</p>	<p>Cynthia Weese, FAIA, Chair Sylvester Damianos, FAIA, Chancellor Thomas W. Ventulett, FAIA Robert Geddes, FAIA Robert A. Odermatt, FAIA</p>
2005	<p>“Developing an Evidence-Based Design Model that Measures Human Response: A Pilot Study of a Collaborative, Trans-Disciplinary Model in a Healthcare Setting”</p> <p>Read the Report</p> <p>Principal Investigators: Chong Partners Associates Kaiser Foundation Health Plan Inc. University of California-Berkeley</p>	<p>Marvin Malecha, FAIA, Chair Lawrence J. Leis, FAIA, Chancellor Michael Graves, FAIA Jack Hartray, FAIA John Zeisel, PhD</p>
2007	<p>"On the Water, A Model for the Future: a study of New York and Jersey Upper Bay"</p> <p>Read the Report</p> <p>Principle Investigator: Guy Nordenson - Princeton University</p> <p>with Stanley T. Allen, AIA, Catherine Seavitt, AIA and James Smith, Michael Tantala, Adam Yarinsky, FAIA</p>	<p>Daniel S. Friedman, PhD, FAIA, Chair Frank E. Lucas, FAIA, Chancellor Martin Fischer, PhD Leon R. Glicksman, PhD Frances Halsband, FAIA James Timberlake, FAIA</p>

and Stephen Cassell

2009 "Growing Energy/Water: Using the Grid to Get Off the Grid"

[Read the Report](#)

Principal Investigators:
Martin Felsen, AIA
Sarah Dunn

Stephen Kieran, FAIA, Chair

Donald J. Hackl, FAIA, Chancellor
Edward J. Kodet, Vice Chancellor
Cecil Balmond
Michelle D. Addington
Dana Cuff
Thom Mayne, FAIA

2011 "Public Interest Practices in Architecture"

[Read the Report](#)

Principal Investigators:
Bryan Bell
Roberta Feldman
Sergio Palleroni
David Perkes, AIA

Thomas Fisher, Assoc. AIA, Chair

Chet Widom, FAIA, Chancellor
Norman Koonce, FAIA, Vice Chancellor
Peter Bohlin, FAIA
Sheila Kennedy, AIA
Henry Koffman
Sharon Sutton, FAIA, PhD
Kim Tanzer, AIA

Research centered on needs that can be addressed by public interest practices and the variety of ways that public interest practices are operating.

2013 "Urban Sphere: The City of 7 Billion"

[Read the Report](#)

Principal Investigators:
Bimal Mendis
Joyce Hsiang

John T. Regan, Chair

Ronald L. Skaggs, FAIA, Chancellor
William J. Stanley III, FAIA, Vice Chancellor
Harold Adams, FAIA
Wayne Drummond, FAIA
Henry Green, Hon. AIA
Laura Lee, FAIA
Monica Ponce de Leon

The research studies the impact of population growth and resource consumption on the built and natural environment at the scale of the entire world as a single urban entity.

2015 "Drylands Resilience Initiative"

[Read the Press Release](#)

Principal Investigators:
Peter Arnold
Hadley Arnold

David Cronrath, Chair

John R. Sorrenti, FAIA, Bursar
Al Rubeling, FAIA, Vice Chancellor
Bill Stanley III, FAIA, Chancellor
Larry Speck
Stephen Ayers
Roger Schluntz
Angie Brooks
Kate Schwennsen

Research focused on developing and testing Hazel, a powerful new digital design tool, and bringing transformative public design strategies to dry cities in the US West and around the world.