

Infrastructural Urbanization and the Rise of Technical Lands

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with



KEY-NOTE LECTURE + ROUND TABLE
Organized within the 3rd PULSE
Co-design & Co-creation Event
"Formulating & Processing
the Port-Cluster Landscape:
Strategies Brainstorming".

With the patronage of FOA.GE
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The Lecture and the Round Table
are valid 2 CFP for architects.
Attendance will be recorded on
site.

PULSE

A project by
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BRIEF

Infrastructure is now the critical subject in urbanism. The potential utility and technological imaginary of infrastructural systems—such as working waterfronts, ports, and highway infrastructures—are confronted by their contingencies in culture, environment, and politics. Yet, how do environmental and political challenges present themselves as a design problématique with infrastructure as the central figure? Infrastructural urbanization and the rise of technical lands demonstrate varied sites of environmental contradiction, states of exclusion, and seeks to illuminate spatial practices often overlooked in our design disciplines. (©JSN)

Photo: Houston Port,
Jeffrey S. Nesbit, 2018

OPENING WELCOMES

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ROUND TABLE Discussants

Stefanos Antoniadis
FA.Ulissboa
José Sanchez
*AIVP - The Worldwide
Network of Port Cities*
Matteo Vianello
Università IUAV di Venezia

Moderator

Beatrice Moretti
UniGe-DAD, PULSE PI