Representational Tools of Economic Capacity of Spaces https://urbannext.net/representational-tools/

urbanNext Lexicon



REPRESENTATIONAL TOOLS OF ECONOMIC CAPACITY OF SPACES

Posted on June 21, 2019 by martabuges



Categories: FULL, Hyungmin Pai, No Density, Politics and economics, Talk, Territory and mobility, Urban Paradigms

Tags: <u>Design process</u>, <u>Economics</u>, <u>Future</u> <u>cities</u>, <u>Future Urban Legacy Lab</u>, <u>Political &</u> <u>Economic Approach</u>, <u>Politics</u>, <u>Research</u>, <u>talk</u>, <u>Urban Legacy</u>, <u>Urban policies</u>, <u>Urban research</u>

ISSN: 2575-5374

urbanNext Lexicon

Representational Tools of Economic Capacity of Spaces https://urbannext.net/representational-tools/

Hyungmin Pai talks about the lack of knowledge on the economic capacity of spaces and the importance of research to develop representational tools.

Excerpt of an urbanNext think tank held at the Torre dell'Arsenale in Venice, as an event alongside the Venice Biennale of Architecture 2018, for the Future Urban Legacy Lab (FULL), a research centre of the Politecnico di Torino.

ISSN: 2575-5374

urbanNext Lexicon

Representational Tools of Economic Capacity of Spaces https://urbannext.net/representational-tools/

ISSN: 2575-5374