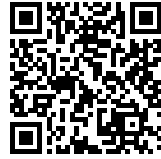




THERMODYNAMICS, ARCHITECTURE AND BEAUTY

Posted on April 20, 2017 by urbanNext



Categories: [Abalos+Sentkiewicz](#),
[Ábalos+Sentkiewicz](#), [Energy and sustainability](#),
[Ibai Rigby Assoc](#), [Iñaki Abalos](#), [No Density](#),
[Ricardo Devesa Devesa](#), [Senseable](#)
[Technologies](#), [Talk](#), [Urban Paradigms](#)

Tags: [Architecture](#), [Architecture&climate](#),
[Beauty](#), [Change of Climate](#), [Climatology](#),
[Cooling climate device](#), [Design strategies](#),
[Ecological researches](#), [Experimental buildings](#),
[Framing landscape urbanism](#), [Future](#)
[tendencies](#), [Geometry](#), [Monster](#), [Smart tool](#),
[Soft fields](#), [Soft Futures](#), [Sustainability](#),
[Sustainable behaviors](#), [talk](#), [Technique](#),
[Technologies](#), [Thermodynamic flow](#),
[Thermodynamic theories](#), [Thermodynamics](#),
[Thermodynamics&Art](#), [Urban Paradigms](#),
[Urban planning](#), [Ventilated façade](#), [Ventilation](#)

urbanNext Lexicon

Thermodynamics, Architecture and Beauty
<https://urbannext.net/thermodynamics-architecture-beauty/>

Extract from



ISSN : 2575-5374

urbanNext Lexicon

Thermodynamics, Architecture and Beauty
<https://urbannext.net/thermodynamics-architecture-beauty/>

ISSN : 2575-5374