



NATURAL AND ARTIFICIAL IN THE BUILDING WORLD

Posted on October 18, 2021 by xavigonzalez



Categories: [Archive](#), [Carlo Ratti](#), [Contributors](#), [Densities](#), [Energy and sustainability](#), [expanding design practices](#), [Formats](#), [No Density](#), [Talk](#), [Technology and fabrication](#), [The Ecologies of the Building Envelope](#), [Topics](#)

Tags: [Architecture&nature](#), [Building](#), [Building Technology Series](#), [Living system](#), [Nature vs. Artificial](#), [Rethinking Urban Environments](#), [Science](#), [talk](#), [Technology](#), [Transdisciplinary science](#), [Urban environment](#)

Carlo Ratti talks about how technology can turn the built environment into a living system and the relationship between the natural and the artificial.

Related content:



urbanNext Lexicon

Natural and Artificial in the Building World
<https://urbannext.net/natural-and-artificial-in-the-building-world/>

ISSN : 2575-5374