



MICROBIAL ARCHITECTURE: TURNING USERS INTO PRODUCERS

Posted on October 26, 2022 by xavigonzalez



Categories: [Associate](#), [Contributors](#), [Densities](#), [Designing Matter](#), [Energy and sustainability](#), [Formats](#), [IaaC](#), [Marta Bugés](#), [No Density](#), [Rachel Armstrong](#), [Talk](#), [Topics](#)

Tags: [Bio-engineering](#), [Biological technologies](#), [Biomaterial](#), [Developing policies](#), [Education](#), [Energy production](#), [Global Awareness](#), [Living system](#), [Prototype](#), [Research](#), [Resource distribution](#), [talk](#), [Technologies](#)

urbanNext Lexicon

Microbial Architecture: Turning Users into Producers
<https://urbannext.net/microbial-architecture-turning-users-into-producers/>

urbanNext interviews Rachel Armstrong on microbial architecture and new technologies that could turn users into producers of their own resources.

ISSN : 2575-5374

urbanNext Lexicon

Microbial Architecture: Turning Users into Producers
<https://urbannext.net/microbial-architecture-turning-users-into-producers/>

ISSN : 2575-5374