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MICROBIAL ARCHITECTURE: TURNING USERS INTO PRODUCERS

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Categories: <u>Designing Matter</u>, <u>Energy and sustainability</u>, <u>IaaC</u>, <u>No Density</u>, <u>Rachel Armstrong</u>, <u>Talk</u>

Tags: Bio-engineering, Biological technologies, Developing policies, Education, Energy production, Global Awareness, Living system, Prototype, Research, Resource distribution, talk, Technologies

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

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