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3RD INDUSTRIAL REVOLUTION

Posted on November 30, 2015 by Urban UrbanNext



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Tags: <u>3D printers</u>, <u>Architecture</u>, <u>Building</u> construction, <u>Buildings</u>, <u>Design</u>, <u>Design</u> thinking, <u>Geometry</u>, <u>Global Awareness</u>, <u>Industrial revolution</u>, <u>Local fabrication</u>, <u>Optimized construction</u>, <u>Performance</u>, <u>Responsive Environment</u>, <u>Self-sufficient</u> <u>fabrication</u>, <u>Shadows of technology</u>, <u>talk</u>, <u>Technology</u>, <u>Urban Paradigms</u>

ISSN : 2575-5374

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Will 3D printing for example allow us to self-build our own houses in the future? And if that is the case "who" is then the future-"next" constructor? According to the vision that computer-aided manufacturing is bringing on the sector, which will be the (Next) Construction Site of the Future?

https://vimeo.com/urbannext/xavierdekestelier/3rdindustrialrev

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