



THE DEVELOPMENT OF ROBOTICS: TOWARDS EFFICIENCY

Posted on May 17, 2019 by martabuges



Categories: [expanding design practices](#), [IaaC](#), [Jelle Feringa](#), [No Density](#), [Talk](#), [Technology and fabrication](#)

Tags: [Architect's role](#), [Artificial intelligence](#), [development](#), [Digital era](#), [Digital fabrication](#), [Efficiency](#), [New paradigms](#), [New technologies](#), [Parametric architecture](#), [Practice](#), [Robotics](#), [Smart tool](#), [talk](#), [Technological Approach](#)

urbanNext Lexicon

The Development of Robotics: Towards Efficiency
<https://urbannext.net/the-development-of-robotics/>

Interview with Jelle Feringa (software, architecture and robotics specialist) conducted by the laaC students of the Master in Robotics and Advanced Construction, MRAC 2018-19, at the Seminar in Theory and Context, lead by Ricardo Devesa, Senior Professor at laaC.

ISSN : 2575-5374

urbanNext Lexicon

The Development of Robotics: Towards Efficiency
<https://urbannext.net/the-development-of-robotics/>

ISSN : 2575-5374