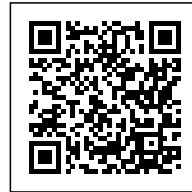


## THE IMPACT OF ROBOTICS: INVESTIGATING COMPUTATIONAL PROCESSES

*Posted on August 11, 2020 by martabugas*



**Categories:** [expanding design practices](#), [IaaC](#), [No Density](#), [Shajay Bhooshan](#), [Talk](#), [Technology and fabrication](#)

**Tags:** [Architecture](#), [Architecture's challenge](#), [Architecture&knowledge](#), [Computation](#), [Digital design](#), [Digital era](#), [Digital fabrication](#), [Digital technologies](#), [Experimental Fabrications](#), [Investigation](#), [Knowledge](#), [New scientific processes](#), [Robotics](#), [Science](#), [Smart tool](#), [talk](#), [Technology](#), [Tradition](#), [Vernacular](#)

# urbanNext Lexicon

The Impact of Robotics: Investigating Computational Processes  
<https://urbannext.net/the-impact-of-robotics/>

Interview with Shajay Bhooshan (Senior Associate at [Zaha Hadid Architects](#)) 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 Impact of Robotics: Investigating Computational Processes

<https://urbannext.net/the-impact-of-robotics/>

ISSN : 2575-5374