

Componential Hybridity

Design-to-Robotic-Production for Achieving Componential Hybridity

Design-to-Robotic-Production voor component-hybriditeit

Hosted by: Robotic Building lab, TUD

Project Information (EN)

Biomimetic architecture relies on design approaches that emulate models, systems, and elements of nature for the purpose of improving functional, structural, etc. performance. Biomimetic approaches were employed in this project for an architectural interv

Projectinformatie (NL)

Biomimetische architectuur is gebaseerd op ontwerpbenaderingen die processen, systemen en elementen van de natuur nabootsen om onder andere functionele, en constructieve prestaties te verbeteren. Zulke benaderingen werden in dit project gebruikt voor een

Image List

Filename	Caption	Credit
comput-strategy_1599722036.jpg	Computational strategy	RB lab and JAM @TUD
node-with-bol-t-s_1599722036.jpg	Bolted 3D printed node	RB lab and JAM @TUD
robotic-strategy_1599722036.jpg	Robotic strategy	RB lab and JAM @TUD

The images above are included in the ZIP under /images.