BIO.MODULARITY 3.0

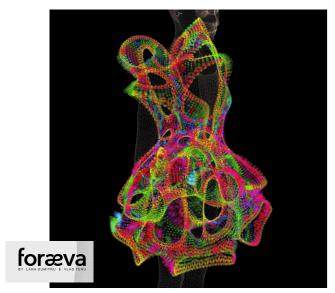
A 3D interactive modular construction inspired by the biological and organic environment, for an open space (public space, scenography,etc) and to share a message.

WHAT / WHY **MODULE: 3D PRINTING INTERACTIVE SYSTEMS SURFACE CREATION 3D MODULAR SYSTEM** STORY - SEND A MESSAGE **VOLUME AND MATERIALITY** CIRCULAR CONSTRUCTION **RESEARCH RECYCLING AND REUSE ELECTRONIC CIRCUIT**

BIOMIMICRY

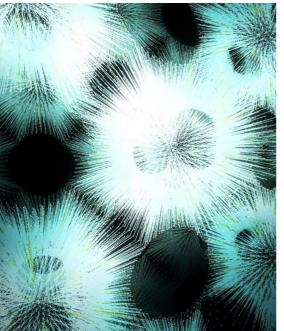
1 | PARAMETRIC DESIGN - 3D MODELING & PRINTING

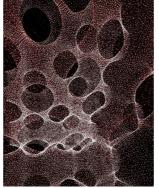
SURFACE CREATION - MATERIALITY RESEARCH with RHINOCEROS 3D and GRASSHOPPER > 3D printed > BIOMIMICRY : BIOLOGICAL AND ORGANIC ENVIRONMENT INSPIRATION















NERI OXMAN

2 | 3D MODULAR SYSTEM

CIRCULAR CREATION / CONSTRUCTION IN DIFFERENT PLACES > MODULARITY AND ADAPTABILITY RESEARCH







MINIPLEX 1.1

PLUG-IN-TO-THE-FUTURE. Changing approaches to design

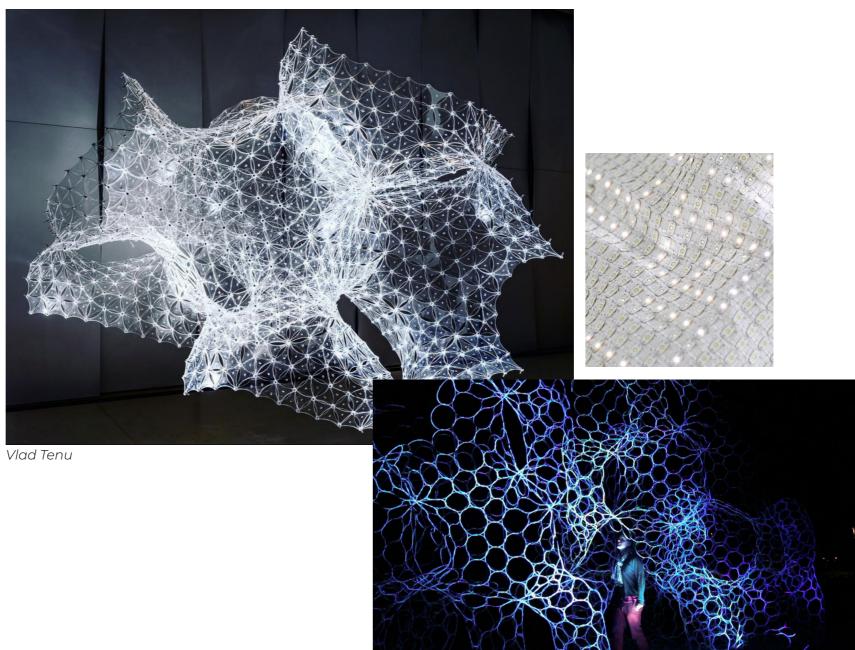


VLAD TENU - Digtal Artisan

E-TEXTILE AND WEARABLE KNOWLEDGE > ELECTRONIC CIRCUIT (with light and switch)



Squidsoup



Mathias Gmachl