

Growth Sculpture by NCTU ROLA X NTHU BLD

Project Information (EN)

Biologically inspired computing brings new characteristics for crafting form. This series sculpture explores processes on natural differential growth behavior in generative rule, which cause structure and pattern to emerge into growth patterns. This w

Projectinformatie (NL)

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Image List

Filename	Caption	Credit
f004-min_1603183730.jpg	Growth Sculpture by NCTU ROLA X NTHU BLD	
f001-min_1603183742.jpg	Growth Sculpture by NCTU ROLA X NTHU BLD	
f011-min_1603183747.jpg	Growth Sculpture by NCTU ROLA X NTHU BLD	
f009-min_1603183755.jpg	Growth Sculpture by NCTU ROLA X NTHU BLD	

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