

Cinema 4D & SketchUp Workshop on 3D Plants and Landscape Visualization

Philip Paar, Laubwerk, Germany
Thomas Vournazos, Slashcube, Switzerland

Target group of workshop: Landscape Architects, students, researchers and practitioners interested in 3D modeling and visualization of gardens, landscapes, and architecture.

Contact email for questions: philip.paar@laubwerk.com

Thomas will showcase some of Slashcube's most recent visualization projects, e.g. for Zaha Hadid Architects. He will explain his successful way of creating 3D visualizations using Cinema 4D, Corona Render, Laubwerk Plants, and Photoshop.

Philip will demonstrate both the procedural, "curated" Laubwerk Plants and the distribution plugin SurfaceSPREAD inside Cinema 4D. Furthermore, he will demo the Laubwerk Plants Kits inside SketchUp and V-Ray.

No laptops required. This year, it is not a hands-on workshop.

If you want to learn and test for yourself:

- MAXON Cinema 4D Trial (or have a student or full version instead), the software can be downloaded here: <http://www.maxon.net/en/products/demo-version/download-form.html>. A student version is offered here <http://www.maxon.net/education/students-teachers.html>
- Get the free version of Trimble SketchUp: <http://www.sketchup.com/>
- Get the free Laubwerk Plants Kit Freebie, which can be downloaded here: <http://www.laubwerk.com/store/plants-kit-freebie/>
- Get the demo version of SurfaceSPREAD: <http://www.laubwerk.com/store/surfacespread/>
- Get the V-Ray for SketchUp Trial: <https://www.chaosgroup.com/download-free-trials>



Zaha Hadid and Anish Kapoor collaborated together for the London Holocaust Memorial Competition.
Visualization: SlashCube (Cinema 4D and Corona, Cypress and bushes: Laubwerk, other trees Evermotion)