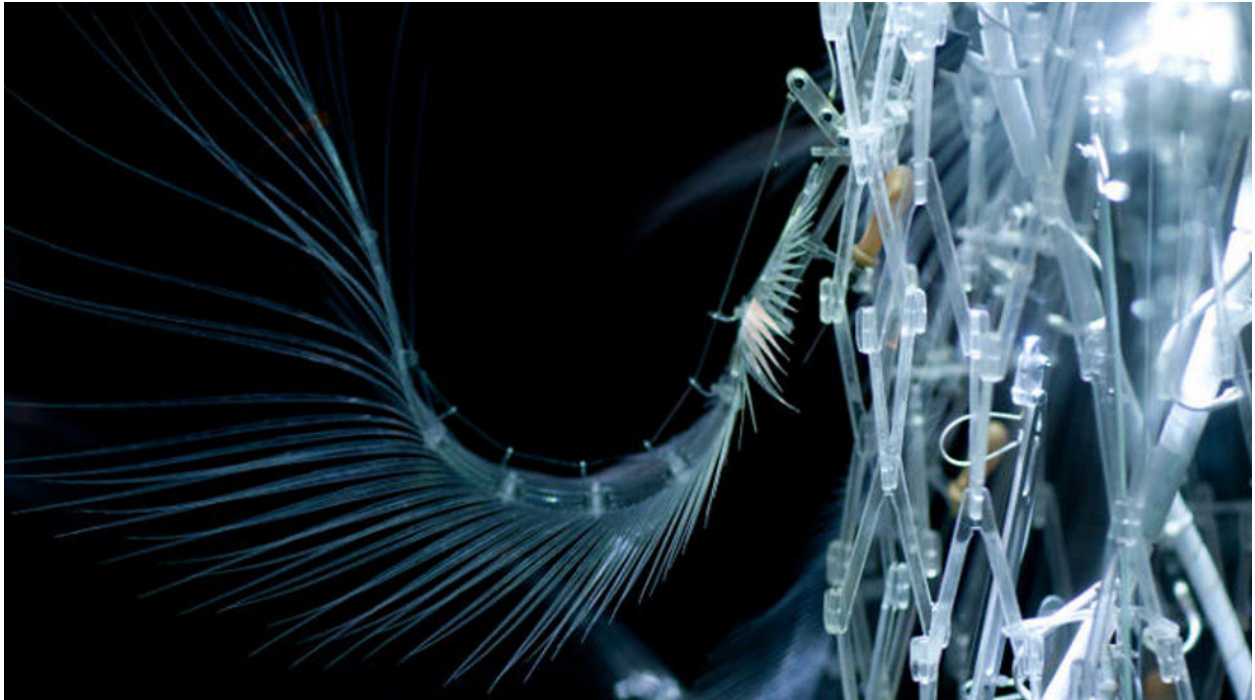


HYLOZOIC SERIES: STOA

LEXUS HYBRID ART SHOW
MOSCOW, RUSSIA - 2011

Philip Beesley
Living Architecture Systems Group



I Hylozoic Series: Stoa. Moscow, Russia, 2011.

First edition

Published by Philip Beesley

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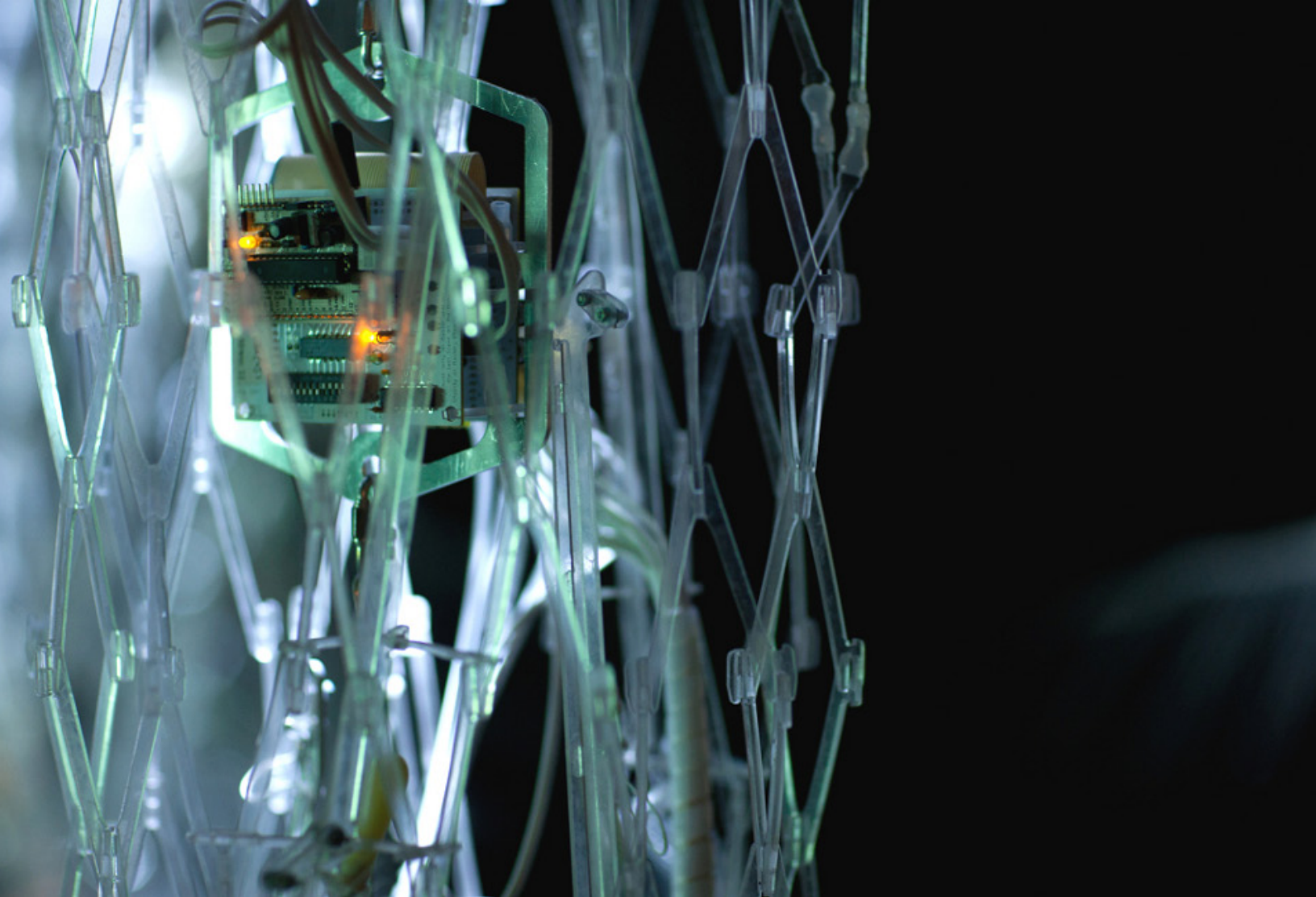
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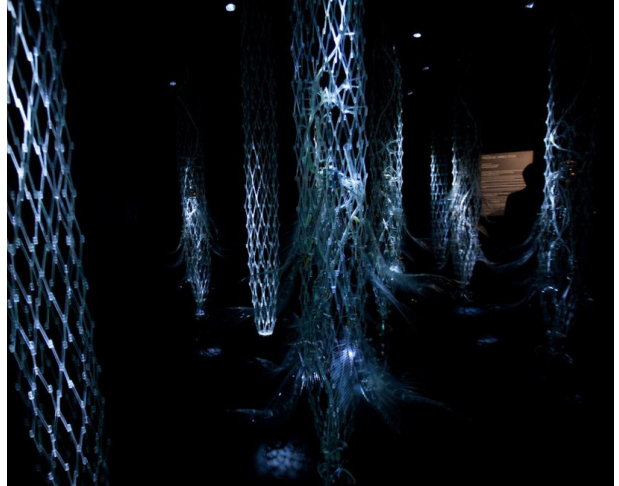
2 Hylozoic Series: Stoa. Moscow, Russia, 2011.

INTRODUCTION

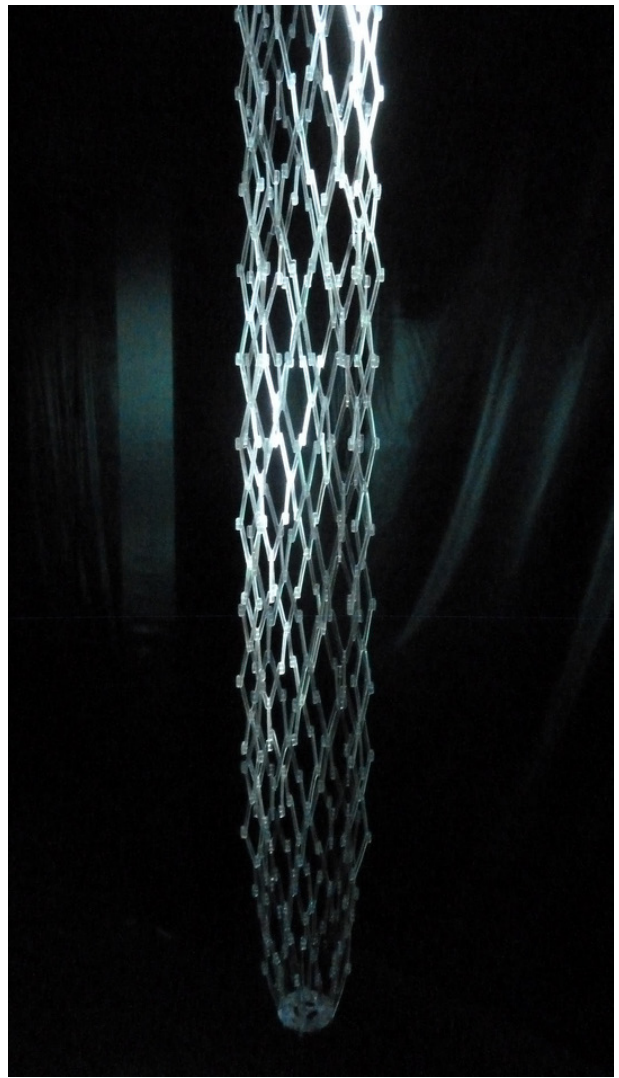
Following an exhibition of work from the *Hylozoic Series* at the 2011 Festival Chemins Numeriques #4 in Reims, France Beesley and his collaborators presented *Hylozoic Series: Stoa* at the Lexus Hybrid Art Show in Moscow, Russia. The installation was on display to the public from May 19-22, 2011 within an historic former chocolate factory called the Red October.



3 Hylozoic Series: Stoa. Moscow, Russia, 2011. Photo: William Veerbeek.



4 Hylozoic Series: Stoa. Moscow, Russia, 2011.



5 Hylozoic Series: Stoa. Moscow, Russia, 2011. Photo: William Veerbeek.

REFERENCES

For Further Reading:

- Armstrong, Rachel, and Philip Beesley. "Soil and Protoplasm: The Hylozoic Ground Project." *Architectural Design* 81.2 (2011): 78-89.
- Armstrong, Rachel, and Neil Spiller. "Synthetic biology: Living quarters." *Nature* 467.7318 (2010): 916-918.
- Beesley, Philip, ed. *Living Cities: Vision and Method*. Cambridge: Resource Positive Architecture and Waterloo Architecture, 2011. Print.
- Beesley, Philip. *Hylozoic Ground: Liminal Responsive Architectures*. Toronto: Riverside Architectural Press, 2010. Print.
- Beesley, Philip. "Case Study: Meshes as interactive surfaces." *Digital Fabrication in Architecture*. By Nick Dunn. London: Laurence King, 2010. 46-48.
- Beesley, Philip. "Soil and Protoplasm." *Manufacturing the Bespoke*. Ed. Bob Sheil. London: Wiley, 2010. 102-119.
- Beesley, Philip, ed. *Kinetic Architectures and Geotextiles Installations*. Toronto: Riverside Architectural Press, 2007 & 2010. Print.
- Krauel, Jacobo, Jay Noden, and William George. *Contemporary digital architecture: design & techniques*. Barcelona: Links, 2010.
- Schwartzman, Madeline. *See yourself sensing: redefining human perception*. London: Black Dog Publishing, 2011. 62.