

PRESS KIT

Photosynthesis~ Symbiosis

Artificial floral structures formed through machine learning and ecological metaphor.



Photosynthesis~ Symbiosis, press image 1. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 3 800.

WORK

- Photosynthesis~ Symbiosis, 2024
 - AI moving image artwork
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SHORT DESCRIPTION

- Artificial floral structures formed through machine learning and ecological metaphor.
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LONG DESCRIPTION

- Photosynthesis~ Symbiosis examines plant-like image formation through AI systems, drawing connections between synthetic generation, biological collaboration, and ornamental excess.
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EDITION

- Edition of one AI moving-image work
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TECHNICAL

- OpenAI Artist Program
 - AI moving image work
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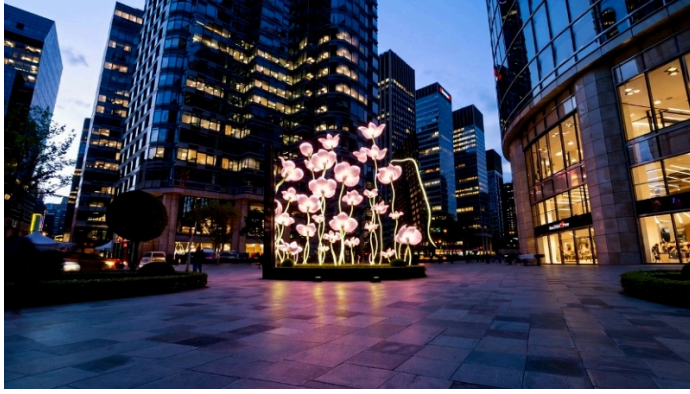
Photosynthesis~ Symbiosis, press image 2. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 4 800.



Photosynthesis~ Symbiosis, press image 3. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 7 800.



Photosynthesis~ Symbiosis, press image 4. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 8 800.



Photosynthesis~ Symbiosis, press image 5. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 9 800.



Photosynthesis~ Symbiosis, press image 6. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 3 832.



Photosynthesis~ Symbiosis, press image 7. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 4 832.



Photosynthesis~ Symbiosis, press image 8. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 7 832.



Photosynthesis~ Symbiosis, press image 9. 2024. Courtesy of Ronen Tanchum. Source file: symbiosis 8 832.

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<https://ronentanchum.art/artworks/photosynthesis-symbiosis.html>

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