

# Changes Cycles and Shapes by Yuko Suzuki Wins Gold in A' Generative Design Awards

*Innovative Digital Art Piece Recognized for Exceptional Creativity and Technical Prowess*

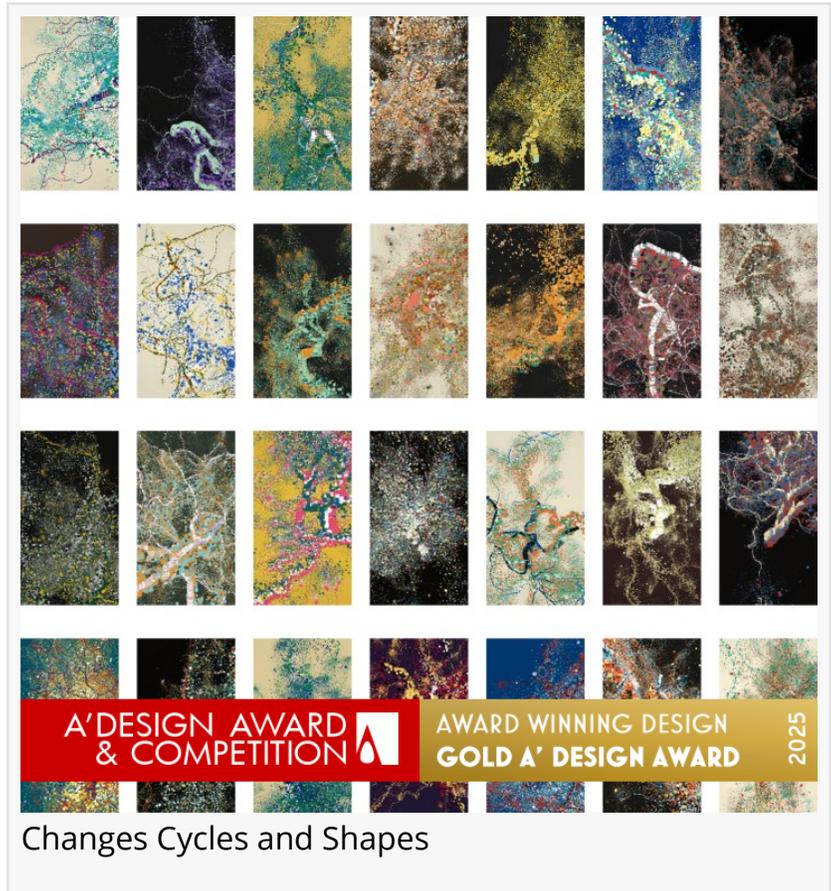
COMO, CO, ITALY, June 24, 2025

/EINPresswire.com/ -- The A' [Design Award](#), a highly respected and well-recognized award in the field of [generative](#) design, has announced [Yuko Suzuki's](#) Changes Cycles and Shapes as the Gold winner in the Generative, Algorithmic, Parametric and AI-Assisted Design category. This prestigious recognition highlights the significance of Suzuki's work within the generative design industry, positioning it as a noteworthy achievement in the field.

Changes Cycles and Shapes showcases the potential of generative design to create captivating and thought-provoking digital art. By exploring the circulation of visual expressions and the shifting state of digital materiality, Suzuki's work resonates with both industry professionals and art enthusiasts alike. The piece's innovative approach to incorporating print textures into a digital medium aligns with current trends in bridging traditional and digital art forms.

Suzuki's award-winning work stands out for its unique exploration of the essence of painting through the lens of digital art. By cycling through multiple visual idioms and incorporating the artist's identity as a printmaker, Changes Cycles and Shapes offers a fresh perspective on the boundaries between concrete and abstract forms. The piece's algorithmic complexity, aesthetic appeal, and originality demonstrate Suzuki's exceptional skill and vision as a digital artist.

The Gold A' Design Award for Changes Cycles and Shapes serves as a testament to Yuko Suzuki's



Changes Cycles and Shapes

innovative approach to generative art. This recognition is expected to inspire further experimentation and collaboration within the digital art community, as creators seek to push the boundaries of what is possible with generative design. As Suzuki continues to explore the intersection of printmaking and digital media, her work will undoubtedly influence the direction of the industry and inspire future generations of artists.

Interested parties may learn more at:

<https://competition.adesignaward.com/ada-winner-design.php?ID=170864>

#### About Yuko Suzuki

Yuko Suzuki (mole^3) is a Japanese printmaker and visual artist whose work explores the intersection of traditional printmaking and digital media. She creates using open data, images, sound, generative art, and woodblock printing. Viewing coding as a form of printmaking, she considers on-screen outputs to be the digital equivalent of physical prints. Through this perspective, her practice expands the conventional understanding of printmaking.

#### About Feral File

Feral File's mission is to bring digital art beyond galleries and into daily life. We champion artists' ambition and excellence, fostering deeper connections between their work and the public. Founded in 2020 by artist Casey Reas and technologist Sean Moss-Pultz, Feral File builds on their long-standing collaboration. It evolved from a2p (2019), an early experiment exploring digital artworks with secure provenance and artist-to-artist exchange. With Feral File, we expanded beyond artist networks to create a platform where collectors, institutions, and the public could engage with digital art in entirely new ways.

#### About Golden A' Design Award

The Gold A' Design Award recognizes designs that demonstrate a high level of innovation and significant impact within the Generative, Algorithmic, Parametric and AI-Assisted Design category. Winners are selected through a rigorous blind peer-review process, where a panel of expert judges evaluates entries based on criteria such as algorithmic complexity, aesthetic appeal, originality, problem-solving efficiency, and technological advancement. The Golden A' Design Award is a mark of excellence, highlighting designs that push boundaries, inspire future trends, and contribute to the advancement of the generative design industry.

#### About A' Design Award

The A' Generative, Algorithmic and Parametric Design Award is a distinguished international design competition that recognizes outstanding achievements in the field. Established in 2008, the A' Design Award attracts a diverse range of participants, including visionary designers, innovative agencies, and influential brands from across the globe. By showcasing their creativity and exceptional design capabilities, winners gain global exposure and contribute to the advancement of the industry. The competition's rigorous selection process, involving blind peer-review by an expert jury panel, ensures that only the most deserving projects are honored. The ultimate aim of the A' Design Award is to recognize and promote superior products and projects

that advance and benefit society, helping to create a better world through the power of good design. Interested parties may learn more about the A' Design Awards, explore jury members, view past laureates, and participate with their projects at <https://generativedesignaward.com>

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