GALERIA PALÁCIO

Andrés Stephanou Light Particles May 12 – July 1, 2018

Galeria Palácio is pleased to present *Light Particles*, Andrés Stephanou's second solo exhibition with the gallery. The exhibition presents two new works, originated from a single software: *Light Particles (Zoom In)* (2017–2018) and *Light Particles (Zoom Out)* (2017–2018). *Light Particles (Zoom In)* introduces a close-up view of the visual matter generated by the software, while *Light Particles (Zoom Out)* introduces a far-off view. The works are operated by unconnected processes.

Generative, the software simulates tens of thousands of light particles in a fluid motion, constantly changing the alignment, cohesion, separation, and volume between the light particles, without any external influence. Thousands of self-propelled light particles perform independently but following the same set of behavior rules. Such a set of behavior rules guide each light particle on how to respond to the relationship with its nearest neighbors. A never-ending process that never repeats itself.

Light Particles (Zoom In) and Light Particles (Zoom Out) replicate the nonlinearity and decentralization present in nature's self-organized pattern formation, in its broadest sense — from cells to galaxies. The works are based on the notion that every self-organized pattern formation present in nature is a unique and non-replicable combination of factors. The current state of self-organization seen in each work will not recur again. Light Particles (Zoom In) and Light Particles (Zoom Out) explore notions of continuity of motion, absence of permanence, and ephemerality.

The exhibition *Light Particles* proposes to the viewer a free and personal interpretation of the visual matter generated by the works. *Light Particles (Zoom In)* and *Light Particles (Zoom Out)* explore the possibilities of meaning and perception, proposing new ways to interpret the world, nature, and life itself.

Andrés Stephanou (1993, Porto Alegre, Brazil) lives and works in Porto Alegre.