

Curator's Note + Artwork Description

CURATOR'S NOTE

FLORA FILE by Rick Silva

This exhibition borrows its name from William Gibson's first published short story, "Fragments of a Hologram Rose" (1977). As the story notes, when a hologram is cut into pieces, even the smallest section still contains the whole of the image. In a similar way, plant cuttings and an edition of digital works can both hold these mirroring elements of origin and multiplicity.

The artists featured in the exhibition were asked to imagine and create their own sci-fi plants, and to interpret this prompt however they like—whether it be by rendering an alien pollen, some photosynthetic architecture, or a flower whose weirdness is only revealed by its description. I invited these particular artists to this exhibition because their work already pointed towards these speculative notions of nature and time. They were also invited because of their experimental use, and creative misuse, of 3D modeling and animation. A 3D program's workspace is by default an infinite space, since as you navigate the viewport you are surrounded by a void on all sides—beyond which a sublime vastness awaits. In this way, the artists who choose to work in these programs are negotiating the infinite potentials of space and time whenever they start a new project.

Like botanists from a parallel future or an unknown world, these artists cultivate their fictions into existence. They sub-scatter seed pods, prune polygon cuttings, give their models plenty of volumetric lighting, and soak with fluid simulations. The 3D objects in this exhibition have secret pathways and telepathic tendrils. They bloom on neon skins and disperse nano mold spores through LCD screens. Like an ikebana of poisonous flowers in zero gravity, they hover in the expanse as a collection of fragmented flora files.

ARTWORK DESCRIPTION

The rare Temple Lily evolved in darkness, and draws on the vibrational energy of sound rather than light. Originally discovered in an abandoned club in London at 180 The Strand, the flower was replicated along with the architecture as a virtual space and soundtrack. The Temple Lily requires music in order to grow, and higher frequencies cause the flower's characteristic interference pattern on its petals. Widely known for its therapeutic and healing qualities, multiple attempts have been made to clone the flower for pharmaceutical purposes. Despite these attempts, only several known specimens currently exist. The video shows it in its natural habitat, Temple Club, with ambient healing music playing on the soundsystem.

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