demonstrates this attraction, one that drove exists, Latamie has effectively transposed to or home, rather than in large public spaces. Ady the representation of a strong, intelligent
Their domestic scale and organic character

The second, and main, gallery is by far, at ing. A small allegorical wooden model of frequently when I look at art. Not only when

could take place in the third gallery, the Absinthe Lounge, Here, in a pastiche of a sit and consider the content of the first two

Elías Crespín Cecilia de Torres Gallery

Elias Crespin's kinetic sculptures moan and hum, creating the illusion that we are in the presence of organic beings, even though we know that hidden motors move the metal rods and wires that comprise his works. Although all of the works in his recent exhibition at the Cecilia de Torres gallery, his first solo showing in New York, are ostensibly pure abstractions—geometric compositions made from stainless steel, aluminum, and brass rods and wires shaped into grids, systems of parallel lines, concentric circles and pentagons-they are remarkably evocative of aspects of the natural word. Playful and inviting, each work is a self-contained object meant for contemplating in a gallery relate to the artist's famous grandmother, Gego (Gertrud Goldschmidt), whose handrendered metal sculptures quietly defied the grand modernity of the kinetic works her peers were making for public venues in Venezuela. Crespin's continued pursuit of this trajectory that began in an environment in Venezuela very different from today's raises such critical questions as: What type of interactive experience can kinetic sculptures offer individual viewers in a gallery? What is the social significance for this work in a contemporary context that transverses the global and the local?

and brass rods or wire are displayed in a single gallery. They look like distinct works because each hangs from white platforms that hover about four feet below the ceiling, on top of which the machinery that runs the artwork suspended below is neatly hidden. The main elements of the sculptures—the stainless steel and brass rods, wires, and lead weights-hang from these platforms on near-invisible nylon threads. Silhouetted against white walls behind them and rectangular white platforms below, the metal rods, wires, circles and pentagrams of the works appear to float against these white fields. The platforms have the practical purpose of preventing viewers from walking into the works but they also have the curious effect of playing the role of traditional pedestals, which counter-intuitively forces Crespin's seemingly unconventional works into the traditional Clayton Kirking category of sculpture.

At Cecilia de Torres, seven different ki-

The show features objects from three different series from 2012. The largest, two from Crespin's Plano series face each other, each an undulating plane of parallel, two and a half foot rods that runs almost twenty feet long. The rods undulate and dance, sometimes in concert and sometimes in opposition with each other. Cycling through about twenty different movement sequences over the course of ten-minute loops, with time the Planos each begin to appear to have their own personalities. They are controlled by an application Crespin wrote that runs on an iPad, laptop, or even a smartphone. Their owner or a curator is able to control the works by adjusting the speed of their movement, though it is really Crespin, with his computer programming, who determines how the work is animated.

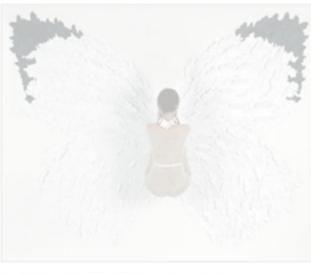
And it is through the process of animation that he displays his artistry at transforming the seemingly mundane geometry of his materials into elements that appear to defy their materiality. Pulsating and flying, the Planos resemble fields of rippling grasses or the lapping waves of the ocean. Shifting and rotating, the concentric pentagonal and circular rods of Pentaconcéntricos Latón and Circuconcéntricos Latón alternate between suggesting large celestial bodies and microscopic cells. The final grouping of works in the show, Tapiz 7, Tapiz 5, and Malla 8 Paralelas2 relate most closely to Gego's drooping and malformed grids, but with the humor that Crespin's animation brings to a grid of metal rods that is pulled and malformed by a combination of nylon threads and its own physical limitations.

In all of these works, Crespin renders invisible forces temporarily visible and calls our attention to the dynamic and unstable nature of vision. Luminosity, shadow, and reflection are as much his media as metal, motors, and computer programming. The artist's desire to stage such engaging and interactive experiences on a small scale not only reflects significant and well-known shifts in the patronage of art in Venezuela, but it also reminds us that the Venezuelan kineticists almost always deployed their aluminum and Plexiglas to engage with the natural world. It also attests that the core experience of kinetic art lies in the wonder of an individual viewer's discovery.

Harper Montgomery







Natalia Arias, White Glidec 2012, C-print, Ed. 5, 48 x 60 in.

Natalia Arias

Nohra Haime Gallery

Another photo shows what looks like the

forced paralysis that can be interpreted as a a hatching or to protect a surgical intervenentrapment and transformation that are very women artists as they struggle to redefine

Another image, the most thought provokin approaching as if we were too close to an a new being is evolving from the nest or of our own reliance on visual information.

rated by the flatness of photography. As the such as bees come to mind as does the idea evolution; it just points in the direction of

Alberto Barral

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