

# $\mathrm{E}=\mathrm{hv}$ <br> A solo exbibition of new work by Adela Andea <br> OPENING RECEPTION <br> Saturday, April 2, 2011, 5:00 pm - 8:00 pm 

Exhibition dates: April 2 - May 14, 2011
image: Quantum Synergy, 2011, cold cathode florescent bulbs, LED lights, computer case fans, plastic ready-mades

The exhibition will feature bold new media installations using cutting edge lighting technologies including cold cathode florescent bulbs, led lights, computer case fans, plastics, and a network of electronic technologies. The exhibition title, $E=h v$, refers to a physics equation, stating that a particle of light is proportional to its frequency. Adela Andea's glowing and surging kinetic networks call in to question man's ever-changing relationship to technology.

Adela Andea is currently enrolled in the Master of Fine Arts and Master of Art History programs at the University of North Texas. Andea will receive her Studio degree with a focus on new media in contemporary art. Even while in school, Andea has begun to achieve critical acclaim. In 2009, she had a solo exhibition at the Lawndale Art Center. She was selected for the 2010, TXOK Biennial at the Wichita Falls Museum of Art. In April of 2011 she will be featured in, a group show, Starry, Starry Nights at the McKinney Avenue Contemporary, curated by June Mattingly, and in 2012 she will create a large-scale installation at the Art League of Houston.

Cris Worley Fine Arts is under one roof with Galleri Urbane, Marfa/Dallas, located at: 2277 Monitor Street, Dallas, Texas 75207. Telephone: 214.641.9266, Email: crisworley@sbcglobal.net, Website: www.crisworley.com Gallery hours are weekdays by appointment, and Saturdays from 11-5.

