The STUDIO for Creative Inquiry is delighted to host Melissa Ragona's MEDIA PERFORMANCE SERIES:

WEDNESDAY FEB. 17 / 6:30 PM ROBOTICS ERIC SINGER ARTIST ERIC SINGER

ROBOTS, SLIME, PROPANE AND OTHER WAYS TO MAKE STRANGE MUSICAL INSTRUMENTS

Eric Singer is a musician, artist, engineer and programmer and the Founder and Director of LEMUR -- the League of Electronic Musical Urban Robots. He holds a BS in Computer Engineering from Carnegie Mellon; a Diploma in Music Synthesis from Berklee College of Music; and an MS in Computer Science from New York University. Singer has over 20 years of experience in the areas of new electronic musical instruments, interactive music and video systems, networked multimedia, robotics and pyrotechnics. He performs and lectures around the world with electronic musical instruments and teaches a wide range of art and technology subjects. Known internationally for his software and hardware products for interactive art and music creation, Singer considered a leading expert in the use of sensors and robotics in music and art.



Wednesday February 17 / 6:30 PM In the STUDIO for Creative Inquiry, CFA-111 College of Fine Arts, Carnegie Mellon University Free and open to the public, snacks will be provided



WEDNESDAY MARCH 3 / 6:30 PM LIVE CINEMA RECODER/ PERFORMERS GIBSON

In their collaborative film performances, Sandra Gibson and Luis Recoder employ simple mechanical means to hypnotically elaborate ends, melting the film projector's machine materialism into ethereal experiences.

In the STUDIO for Creative Inquiry, CFA-111, Carnegie Mellon University Free and open to the public, snacks will be provided