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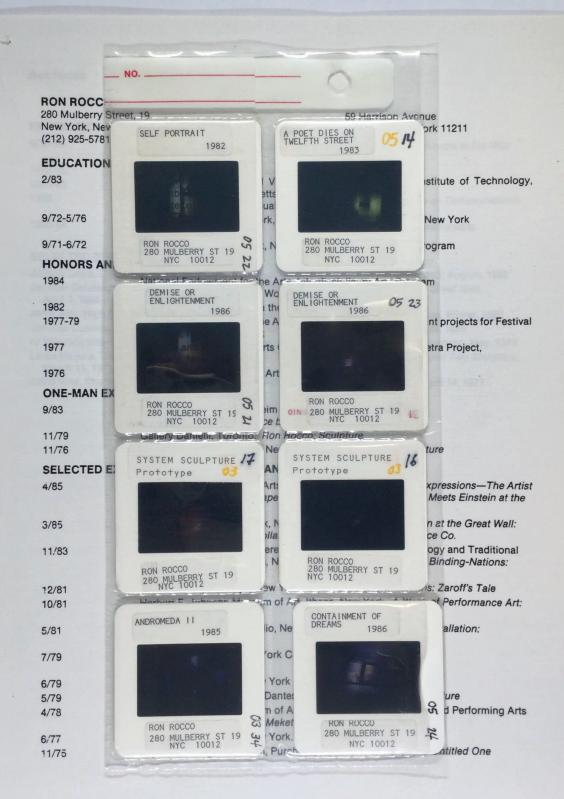
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RON ROCCO

280 Mulberry Street, 19 New York, New York 10012 (212) 925-5781 59 Harrison Avenue Brooklyn, New York 11211 (718) 388-6620

EDUCATION

2/83 The Center for Advanced Visual Studies, Massachusetts Institute of Technology,
Cambridge, Massachusetts
Master of Science in Visual Studies

9/72-5/76 State University of New York, College at Purchase, Purchase, New York

Bachelor of Fine Arts
9/71-6/72 Fordham University, Bronx, New York. Bachelor of Science Program

HONORS AND AWARDS

1984 National Endowment for the Arts, Interdisciplinary Arts Program
Computer Graphics/Video Work for Modern Choreography

1982 New York State Council on the Arts, Individual Project Grant

1977-79 National Endowment for the Arts, Expansion Arts Program, grant projects for Festival
Ithaca, Ithaca, New York

1977 Creative and Performing Arts Council, Cornell University, Meketra Project,
Ithaca, New York

1976 Award in Sculpture, Ithaca Art Association, Ithaca, New York

ONE-MAN EXHIBITIONS

9/83 The Solomon R. Guggenheim Museum, New York, New York

Zaroff's Tale: A Performance by Ron Rocco

11/79 Gallery Danielli, Toronto. Ron Rocco: Sculpture

11/76 Arnot Art Museum, Elmira, New York. Models for Large Sculpture

SELECTED EXHIBITIONS AND PERFORMANCES

The Bronx Museum of the Arts, Bronx, New York. Emerging Expressions-The Artist 4/85 and the Computer: Videotapes from the Performance Buddha Meets Einstein at the 3/85 The Asia Society, New York, New York. Buddha Meets Einstein at the Great Wall: Computer-Video-Dance Collaboration with the Mel Wong Dance Co. F.A.C.E. International Conference on Communication Technology and Traditional 11/83 Cultures, United Nations, New York City. A String Form for Binding-Nations: Performance Pratt Institute, Brooklyn, New York. Mini-Para-Perform-Actions: Zaroff's Tale 12/81 Herbert F. Johnson Museum of Art, Ithaca, New York. A Week of Performance Art: 10/81 Laser Sculpture/Dance The Fifth Floor Dance Studio, New York City. A Performance Installation: 5/81 Laser Sculpture/Dance The Showing Room, New York City. Performance Installation: 7/79 Raw Data for the I.V. Festival Ithaca, Ithaca, New York Cat's Cradle Event 6/79 IV Biennale Internazionale Dantesca, Ravenna, Italy. Small Sculpture 5/79 Herbert F. Johnson Museum of Art, Ithaca, New York. Creative and Performing Arts 4/78 Council Grant Projects: Meketra Installation Festival Ithaca, Ithaca, New York. Altair Installation 6/77 Roy R. Neuberger Museum, Purchase, New York. Installation: Untitled One 11/75

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Ron Rocco

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PROFESSIONAL ASSOCIATIONS

6/85-86	Curator for Video Invitational sponsored by Foundation Giorgio Ronchi at the Villa Malaparte, Capri, Italy
1982-85	Resident Video Researcher, The Experimental Television Center
1983-85	Video Producer, Film/Video Arts, Inc.
1983	Conference Participant, United Nations International Conference on Communication
1983-84	Technology and Traditional Cultures. Computer Graphics Research, Architecture Machine Group, Massachusetts Institute of Technology

SELECTED BIBLIOGRAPHY

Julinda Lewis, Dance Magazine, New York City. Buddah Meets Einstein at the Great Wall, August, 1985 Jennifer Dunning, The New York Times, New York City. Buddah Meets Einstein at the Great Wall. April 1, 1985

Astro Artz, High Performance Magazine, Los Angeles, California. Laser Sculputer/Dance, Winter, 1982
Jennifer Dunning, The New York Times, New York City. Dance: Laser Sculpture, May 26, 1981
IV Biennale Internazionale Dantesco, Ravenna, Italy. L'Inferno di Dante e dell'Uomo Moderno, May, 1979
Linda Meyers, The Times Gazette, Ithaca, New York. Inside Art: New Ithaca Gallery Shows Two Sculptors,
March 11, 1978

Chris Vine, The Times Gazette, Ithaca, New York. Art Ron Rocco: Physically Sound, April 14, 1977

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RON ROCCO 280 MULBERRY ST. 19 NEW YORK, N.Y. 10012

LIST OF SLIDES

Containment of Dreams 1986

Strobe lamps, vynal plastic, aluminium ladder, lead mask and electronics.

In this work an aluminium ladder is sealed into a hermetic plastic enclosure. The image of a sleeping woman, fabricated with molten lead lacework, is seen suspended above a void of colored light. The enclosed space, below the image of the sleeper, is animated by the random flare of multi-colored strobe lamps and the snap of electronic arcs contained in a dense atmosphere. 38"x18"x72"

Andromeda II 1985

Video equipment, Helium-Neon lasers, audio electronics and vynal plastic chamber.

This work is the second in a series of environmental kinetic installations. The visual phenomena created, using scanning laser light and video, are generated by an audio signal, in this case from an audio synthesizer. 10'x10'x14'

System Sculpture: Prototype 1984

Video equipment, Helium-Neon lasers, audio electronics and vynal plastic chamber.

This work is the first example of my environmental kinetic installations, produced by an assemblage of electronic systems. Please refer to the enclosed description. 12'x15'x10

Demise or Enlightenment 1986

Video equipment, Helium-Neon laser, lighting electronics, vynal plastic and lead form.

This sculpture employs light forms transmitted through an artificial atmosphere and more formal sculptural elements. A lead formed hand, also of molten lacework, contains a multitude of point-like light sources. This form stands between two other sculptural elements, a suspended video monitor and laser on the right and a hanging CRT and reflector screen on the left. From the video monitor is projected a plusing computer generated night sky. A revolving laser beam scans a linear trace into this sky from below. The hanging CRT projects fields of black & white light that wrap over the tubes edges and animate light through the atmosphere contained in this sculpture. 8'x4'x7'

A Poet Dies on Twelfth Street 1983

Fluorescent light, posted mail, audio cassette tape player and vynal plastic.

The contents of several letters contained in the work are read to the viewer via an audio cassette player. The letters, contained in a bamboo cage, and fluorescent light source are sealed inside a suspended plastic bag. The sporatic flashing of this light source burns a line of light through the center of the letters and fills the environment, a niche, with its reflected light.

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Self Portrait

1982

Fluorescent light, wood, steel, mirrored glass and lead mask.

Self portrait images of two types appear in this work. Cantilevered in a wooden frame, above the mirrored surface, is a xerox of a painted self portrait. Resting on the mirrored surface is an open laced lead mask. This three-quarter mask is partially obscured from view by a horizontal steel grill. 36"x24"x36"

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The System Sculptures and Light Animate Installations

In August of 1980, my interest in sculpture centered on the creation of visual tension as the result of juxtaposing the optical radiations of a helium-neon laser and a black and white video monitor. From this interest came the installation, in that month, of a collaborative work with the artists Henry Coshey Linhart, Marion Stillerman and myself at The Ithaca Arts Cooperative in Ithaca, New York. Andro-media, the name given to that work, employed several light forms and both light reflective and transmissive materials.

In February of 1983, I began research at The Center for Advanced Visual Studies of The Massachusetts Institute of Technology, in a new type of system sculpture. These new works, like several of my earlier projects, retained a dual nature, having both performance and sculptural aspects. The systems produced are kinetic, performing a cycle of visual phenomena for the viewer. This cycle runs for a fixed period of time and then repeats the cycle. The works are viewed in a light controlled space and use several types of devices including: laser scanners, lasers, light sources, video and computer-based devices. All the equipment in these works are contained in transparent vinyl plastic chambers and the light phenomena that is produced by this equipment appears in a fog atmosphere contained in this enclosure.

Video monitors display images that were generated by the movement of a laser beam. Audio used in the context of these sculptures sometimes have a direct relationship with the images that are produced by the system. This is the result of direct signal connection to video elements or audio control of light elements.

Themes that appear in the work include both the visualization of sound, and the juxtaposition of real-time and delayed-time elements. Visually these concepts are present in the oscillations of the laser beam in its movement across the surface of a video monitor, the video image being produced by some combination of the two factors of sound and time.

The result of these sculptures and installations is a contained environmental phenomenon where sound, light and color flux and vibrate synchronously. The light transmitted from the systems change shape, color and luminous intensity rapidly and the fog filled environment pulses and fades with each transition.