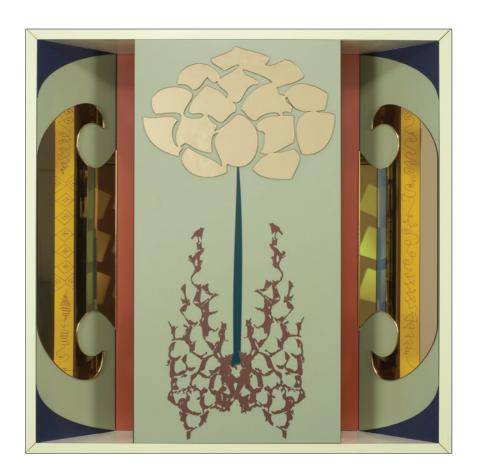


DIGITAL PAINTINGS: JOHN F. SIMON, JR.

JUNE 30-SEPTEMBER 23, 2012
LOUISIANA ART & SCIENCE MUSEUM



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Replacing the canvas with the computer screen, John F. Simon, Jr., a native of Louisiana, uses computer technology to create dynamic visual experiences rooted in art historical tradition. At the forefront of new media internationally since the 1990s, Simon writes his own computer software, basing it on the understanding that simple rules, activated and displayed on a screen, create more images than anyone can ever see in a lifetime. Inspired by the paintings and theories of the European Modernists such as Joseph Albers, Paul Klee and Piet Mondrian, he creates imagery that is constantly evolving yet never repeating.

To make his art, Simon begins by sketching. For the past 12 years, he has engaged in a daily practice that he calls *Divination Drawings*. These serve as inspiration and source material for the production of finished works. Composed in pencil or gouache, Simon allows his unconscious thoughts and emotions to

guide his mark making. He then studies them to discern which persistent marks or symbols can best be translated into the language of code. For Simon, writing code is as "personal as a painterly gesture on canvas." Viewing the results on a computer screen, he improvises with the code and then sometimes returns to drawing with those ideas.

Much of Simon's inspiration comes from the study of art created by systems or rules. Joseph Albers, a pioneer in the study of color contrast theory, followed rigorous self-imposed guidelines in painting his best known series *Homage to the Square*, a rigorous

and disciplined series of chromatically colored squares begun in 1949. Albers, Johanes Itten and others associated with Germany's progressive Bauhaus School proposed that the perception of color is affected by its surrounding colors and thus never absolute. Simon offers his own digital color studies beginning with



Color Panel v1.0 (1999), which iterates through all the color possibilities explored in the Bauhaus theories. Building upon this concept even further, the shapes in Simon's Morada imagery from 2008 iterate through more than 16 million different color choices, a seemingly endless number of possible combinations.

ComplexCity (2000) and Intersection (2005) borrow motifs found in Mondrian's famous painting Broadway Boogie Woogie (1942-1943).

For Simon, rules can be liberating. In the 1960s, Sol LeWitt devised a unique method of execution for his *Wall Drawings*. Instead of making the artwork himself, LeWitt provided a set of rules that ensured the drawings would vary with each installation. As Simon's software cycles through simple sets of drawing rules, unpredictable patterns emerge. Simon's first piece to gain critical attention titled *Every Icon* (1996) introduced this

concept, the foundation of all his current software. Within the limited confines of the grid of a typical computer icon, the software is programmed to progress through a seemingly infinite number of possible combinations. For one of today's machines to display all combinations of just the first two lines, it would take



almost one billion years (109). Completion of the entire showing of all possible icons would take an exponentially longer 10300 years.

The framing of Simon's art adds much to the meaning of each piece. His software-driven imagery is exhibited on reconfigured computers, LCD screens, even cell phones, and presented as wall-hung objects mounted in laser-cut plastic or Formica, or encased in elaborate cabinets. His early artworks feature a centrally positioned cinematic screen.



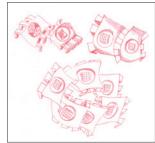
Others expand the composition viewed on the screen onto complex borders. More recent works explore the metaphoric possibilities of the screen, and the effects created by its inherent light. The softly glowing hidden screen in *Little Light* (2007), for instance, symbolizes the spirit, or inner light, of the work itself. The obscured screen in *The Secret of the Golden Flower* (2012) faces an inner mirror, suggesting the act of self-reflection and the unattainable quest for true self-knowledge.

Simon does not call his works "paintings" and prefers the terms "software" or "digital" art. Yet, in what has been proposed as today's "expanded field of painting," a host of various art forms, including digital, video, and installation art, are being discussed within the parameters of painting itself. Taken



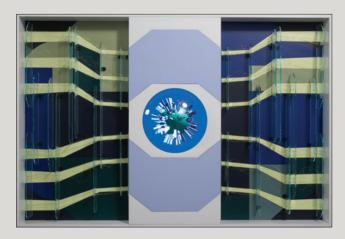
in this context, Simon's work just may indicate the future of painting in the 21st century.

Elizabeth Chubbuck Weinstein
LASM MUSEUM CURATOR



TOP

BOTTOM: LEFT TO RIGHT



JOHN F. SIMON, JR.

www.numeral.com www.iclock.com

BORN

1963 Shreveport, Louisiana

EDUCATION

1989	MFA, Computer Art, School of Visual Arts, New York, NY
1987	$\ensuremath{MA}\xspace$, Earth and Planetary Science, Washington University, St. Louis, $\ensuremath{MO}\xspace$
1985	AB, Art (Studio) and ScB., Geology, Brown University,

SELECTED PUBLIC COLLECTIONS

Providence, RI

Brooklyn Museum of Art, Brooklyn, NY The Los Angeles County Museum of Art, Los Angeles, CA Museum of Modern Art, New York, NY The Print Collection of the New York Public Library, New York, NY The Progressive Corporation, Cleveland, OH San Francisco Museum of Modern Art, San Francisco, CA Solomon R. Guggenheim Museum, New York, NY Whitney Museum of American Art, New York, NY



TOP TO BOTTOM Chip, 2007, software, LCD screen, Formica, acrylic plastic, gold plated wire, lacquered wood, hardware, 49½ x 73½ x 6 in.

ComplexCity, 2000, software, Macintosh G₃ PowerBook, acryilc plastic. 19 x 16 x 3 in.

SELECTED SOLO EXHIBITIONS

2012	Digital Paintings: John F. Simon, Jr., Louisiana Art & Science Museum, Baton Rouge, LA
2010	Innerhole, Gering & López Gallery, New York, NY
2009	Outside In: Ten Years of Software Art, Collezione Maramotti, Reggio Emilia, Italy
2008	Color and Time, Galería Javier López, Madrid, Spain
2007	<i>Winds Across the Inner Sea</i> , Gering & López Gallery, New York, NY
2005	John F. Simon, Jr., Alexandria Museum of Art, LA
	Endless Victory, Sandra Gering Gallery, New York, NY
2004	Suburban, Knoxville Museum of Art, Knoxville, TN
2002	Recent Work, SITE Santa Fe, Santa Fe, NM
1999	CPU, Sandra Gering Gallery, New York, NY

New York, NY

SELECTED GROUP EXHIBITIONS		
2010	01SJ Biennial, San Jose, CA	
2008	Holy Fire art of the digital age, iMAL Center for Digital Cultures and Technology, Brussels, Belgium	
2007	Art Under Glass, Macy's, Harold's Square, New York, NY	
2006	All Digital, Museum of Contemporary Art, Cleveland, OH	
2005	<i>Techno/Sublime</i> , CU Art Museum, University of Colorado, Boulder, CO	
	ElectroScape, Shanghai Zendai Museum of Modern Art, Shanghai, China	
2004	Seeing Double: Emulations in Theory and Practice, Solomon R. Guggenheim Museum, New York, NY	
	New York Show, Opelousas Museum of Art, Opelousas, LA	
	Digital Sublime – New Masters of the Universe, Museum of Contemporary Art, Taipei, Taiwan	
2003	Flower Power, Musee des Beaux-Arts, Lille, France	
2002	media_city seoul 2002, Seoul Museum of Art, Seoul, South Korea	
	Digital Louisiana, Contemporary Arts Center, New Orleans, LA	
	Optical Optimism, Galerie Simonne Stern, New Orleans, LA	
2001	BitStreams, Whitney Museum of American Art, New York, NY	
	Selections from the Permanent Collection, Los Angeles County Museum of Art, Los Angeles, CA	
2000	2000 Biennial Exhibition, Whitney Museum of American Art, New York, NY	
	An Art of Pure Form, Works from the Collection of the Solomon R. Guggenheim Museum, New York State Museum, Albany, NY	
1998	Formulations, Sandra Gering Gallery, group show with Sol LeWitt and Hanne Darboven, curated by Timothy Druckrey,	

EXHIBITION CHECKLIST

Parameter Catalog, 1993 Ink on paper 30 x 22 in.

Time Reconstituted, 1994 Ink on paper 22 x 30 in.

Every Icon, 1996 Software, Macintosh G3 PowerBook, acrylic plastic 19 x 16 x 2 in.

Color Panel v1.0, 1999 Software, Macintosh 28oc and acrylic plastic 14½ x 10½ x 3½ in.

CPU, 1999 Software, Macintosh 28oc, acrylic plastic 14½ x 10½ x 3½ in.

ComplexCity, 2000 Software, Macintosh G₃ PowerBook, acrylic plastic 19 x 16 x 3 in.

PDA, 2001 Software, Macintosh G3 PowerBook, acrylic plastic and plastic laminate 27 x 16 x 3 in.

Window, 2001 Software, Macintosh G3 PowerBook and acrylic plastic 19 x 16 x 3 in.

Automata Studies, 2002 Software, Macintosh G3 PowerBook, acrylic plastic 19 x 16 x 3 in.

Double Flower, 2002 Laser-cut linoleum tiles 144 x 240 x 1/10 in.

aLife, 2003 Software, Macintosh G4 PowerBook, acrylic plastic 21 x 17 x 3 in. Endless Victory, 2005 Software, Macintosh G4 PowerBook, acrylic plastic 15½ x 15½ in. x 3 ¼ in

Endless Bounty, 2005 Software, Macintosh G3 PowerBook, acrylic plastic 22 x 17 x 3 in.

Intersection, 2005 Software, Apple Mini, data projector Size variable

Stack #1, 2005
Software, Apple Mini, data projector
Size variable

World Tree, 2005 Gouache and colored pencil on paper 22 x 30 in.

3 Sailors, 2007 Software, Apple Mini, data projector Size variable

Crown, 2007 Software, LCD screen, Formica, acrylic plastic, gouache on paper, lacquered wood 48 x 48 x 14½ in.

Chip, 2007 Software, LCD screen, Formica, acrylic plastic, gold plated wire, lacquered wood, hardware 49½ x 73½ x 6 in.

Little Light, 2007 Software, LCD screen, Formica, mirrored acrylic plastic, lacquered wood 25 x 25 x 4 in.

Spiral, 2007 Software, LCD screen, Formica, acrylic plastic, gouache on paper, lacquered wood 44 ½ x 72 x 6 in Morada I (Air), 2008 Custom software, Apple Mini, LCD screen, lacquered wood, paint, Formica 36 x 30 x 6 in.

Morada II (Earth), 2008 Custom software, Apple Mini, LCD screen, lacquered wood, paint, Formica 36 x 30 x 6 in.

Blue Pendulum, 2008 Custom software, Apple Mini, LCD screen, lacquered wood, paint, Formica 36 x 30 x 6 in.

Red Pendulum, 2008 Custom software, Apple Mini, LCD screen, lacquered wood, paint, Formica, brushed aluminum 36 x 30 x 6 in.

HeadWater, 2009 Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 45 x 51½ x ½ in.

ChipCycle, 2010
Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 47 x 56 x 3/4 in.

Deco, 2010
Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 46 x 59 x 3/4 inches

Draw, 2010 DVD player, video and computer graphics, acrylic plastic 13½ x 17½ in. x 3 in

Dream, 2010 DVD player, video and computer graphics, acrylic plastic, magnifier dome 17½ x 15½ in. x 4 in Grasp, 2010 DVD player, video and computer graphics, acrylic plastic 15½ x 15½ in. x 3 in

Kiss, 2010 DVD player, video and computer graphics, acrylic plastic, magnifier dome 15½ x 17½ in. x 4 in

OnePoint, 2010
Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 46 x 60 x 3/4 in.

Phylogons, 2010 Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 47 x 66 x ¾ in.

RiverBend, 2010 Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 48 x 60 x 3/4 in.

RiverCycle, 2010 Trupan Ultralight, plastic laminate (Abet & Formica), Flashe paint 45½ x 44 x ¾ in.

Heat from the Core Raises Mountains and Opens Oceans, 2011 Thirty-color water-based screenprint on Coventry Rag 335gsm 30 x 36 in.

The Secret of the Golden Flower, 2012
Software, LCD screen, metal & plastic laminate, enamel & latex paint, wall paper, acrylic plastic, magnifying dome
22 x 29 x 14½ in.

All works are loaned courtesy of the artist and Gering & López Gallery, New York, NY.





The exhibition has been made possible in part by the Louisiana Office of Tourism, Visit Baton Rouge.com, The Albemarle Foundation, a Local Project Assistance Grant from the Arts Council of Greater Baton Rouge, funded by the Mayor-President and the Baton Rouge Metro Council, the Community Fund for the Arts, and LA Division of the Arts. Promotional support provided by The Advocate, Lamar, and WRKF.

COVER IMAGE: *Crown*, 2007, software, LCD screen, Formica, acrylic plastic, gouache on paper and lacquered wood, 48 x 48 x 14½ in.



