

Pixelweaver
Daniel Canogar
April 28–June 17, 2023

Opening reception: Friday, April 28, 6–8 PM Gallery hours: Tuesday–Saturday: 11 AM–6 PM

*Pixelweaver* draws on textiles as a metaphor to portray the social fabric that emerges from a data-driven society. For this exhibition, Daniel Canogar manifests a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different data sources. Exhibited works pay tribute to the close relationship between information technology and textiles in reference to the jacquard loom, considered by many historians to be the first computer.

Abacus displays and reinterprets real-time financial information from main stock market indexes, such as Dow Jones, Nasdaq, FTSE, and DAX, as well as data from cryptocurrency and foreign exchange markets. The artwork reformulates ticker tapes, paper ribbons imprinted with stock pricing dating back to the late nineteenth century, as the earliest means of financial communication. Prices from each index fund appear as intersecting stripes that turn into the warp and weft of a fiscal mosaic.

*Túnica* is a series of generative tapestries powered by diverse data sources. Each patchwork is imprinted in a different digital fabric—embossed silver and gold, intertwining stripes of fibrous greens, and rich braided leather. This body of work focuses on honoring and memorializing integral aspects of our shared ecosystem, ritualizing death, extinction, and regeneration.

In a continuation of the artist's examination of woven material, *Chyron* is rendered using electronically generated captions that appear at the bottom of the screen during news broadcasts. Projected in large-scale across the main room of the gallery, Canogar's chyrons intertwine as a large frayed fabric, a tangle that evokes the fragile and at times unstable balance of an information ecosystem created from disparate and even conflicting sources. Updated in real time, this algorithmic artwork features headings from major international news channels, including CNN, Fox News, Bloomberg, BBC News, Reuters, CNBC, Al Jazeera, and Le Monde.

Pixelweaver Developer: Cristobal Mendoza

Technical Director: Diego Mellado

Creative: Jorge Anguita Production: Ana Saracho

b. 1964 Madrid, Spain Lives and works in Madrid and Los Angeles

Born in Madrid (1964) to an American mother and Spanish father, Daniel Canogar's life and career have bridged between Spain and the U.S. Photography was his earliest medium of choice, receiving a M.A. from NYU at the International Center of photography in 1990. He soon became interested in the possibilities of the projected image and installation art.

He has created permanent public art installations, including *Pareidolia*, a permanent generative artwork commissioned by Chapman University for its Escalette Permanent Art Collection, (California, 2023); Brushstrokes, a permanent LED screen artwork for the new DeKa Bank headquarters' lobby (Frankfurt, 2022); Dynamo, a site-specific audiovisual project designed for the Spain Pavilion in Expo Dubai 2020 (Dubai, 2021); Currents, a suspended artwork in the atrium of the renovated Evangelische Bank (Kassel, 2020); Aqueous, at The Sobrato Organization (Mountain View, CA, 2019); Pulse, at the Zachry Engineering Education Complex in Texas A&M University (College Station, TX, 2018); Cannula, Xylem and Gust II at the BBVA Bank Headquarters (Madrid, 2018) and Tendril, at Tampa International Airport (Tampa, FL, 2017). He has also created public monumental artworks in different media such as Oculus, a generative animation featured on Novartis Pavillon zero-media façade (Basel, Switzerland, 2022); Bifurcation, a multi-laser projection at Noor Riyadh Light & Art Festival (Riyadh, 2021); Amalgama Phillips (Washington DC, 2021) and Amalgama El Prado (Madrid, 2019), generative videos projected on the façades go the Phillips Collection and the Museo Nacional del Prado, created with the painting collections of both institutions; Fulgurations, a project in collaboration with the Spanish National Cancer Research Center (CNIO) (Madrid, 2021); Constellations, the largest photo-mosaic in Europe created for two pedestrian bridges over the Manzanares River, in Madrid Rio Park (Madrid, 2010) and Asalto, a series of video projections presented on various emblematic monuments, including the Arcos de Lapa (Rio de Janeiro, 2009), the Puerta de Alcalá (Madrid, 2009) and the church of San Pietro in Montorio (Rome, 2009). Also part of the series is Storming Times Square, screened on forty-seven of the LED billboards in Times Square (New York, NY, 2014).

Canogar has exhibited extensively in major museums and galleries across the world, including Reina Sofia Art Museum, Madrid; Palacio de Velázquez, Madrid; The Phillips Collection, Washington DC; ZKM Center for Art and Media, Karlsruhe; Kunsthalle Mannheim, Mannheim; Ulsan Art Museum, Ulsan; Max Estrella Gallery, Madrid; bitforms gallery, New York, NY; Wilde Gallery, Geneva and Basel; Galerie Anita Beckers, Frankfurt; Eduardo Secci Contemporary, Florence; Kornfeld Gallery, Berlin; Santa Mónica Art Center, Barcelona; Alejandro Otero Museum, Caracas; Wexner Center for the Arts, Columbus OH; Offenes Kulturhaus Center for Contemporary Art, Linz; Kunstsammlung Nordrhein Westfalen, Düsseldorf; Hamburger Bahnhof Museum, Berlin; Borusan Contemporary Museum, Istanbul; American Museum of Natural History, New York, NY; Andy Warhol Museum, Pittsburgh, PA and Art Vault at the Carl & Marilynn Thoma Foundation, Santa Fe, NM.



Daniel Canogar

Abacus, 2022
From the series Pixelweaver
Custom software (color, silent), computer, screen
Dimensions variable, portrait or landscape orientation
Edition of 7, 2 AP

\$ 40,000.00, screen additional

\$ 35,000.00



Daniel Canogar
Túnica 2, 2022
From the series Pixelweaver
Custom software (color, silent), computer, 9:8 screen
Dimensions variable, portrait orientation
Edition of 7, 2 AP



Daniel Canogar
Chyron (special edition), 2022
From the series Pixelweaver
Custom software (color, silent), computer, projector or LED display
Dimensions variable, portrait or landscape orientation
Edition of 3, 1 AP

\$ 75,000.00, projector or display additional

\$40,000.00.

screen additional



Daniel Canogar
Chyron, 2022
From the series Pixelweaver
Custom software (color, silent), computer, screen
Dimensions variable, portrait or landscape orientation
Edition of 7, 2 AP
\$ 40,000.00, screen additional



Edition of 7, 2 AP

Edition of 7, 1 AP

Edition 2 of 3, 1 AP

40.2 x 25.6 x 14.6 in / 102 x 65 x 37 cm

Daniel Canogar

Túnica 3, 2022
From the series Pixelweaver
Custom software (color, silent), computer, 9:8 screen
Dimensions variable, portrait orientation



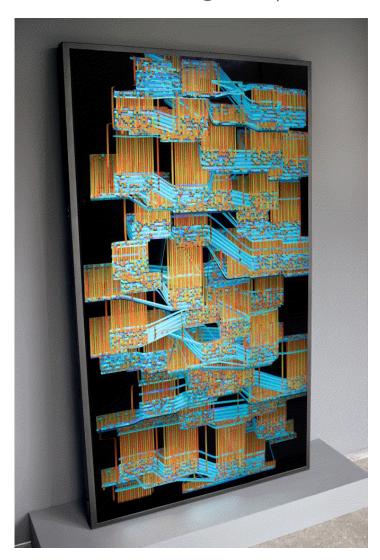
Daniel Canogar \$40,000.00, Wayward, 2022 screen additional From the series Pixelweaver
Custom software (color, silent), computer, real-time data, screen
Dimensions variable, portrait or landscape orientation



Daniel Canogar

Dissipate, 2021
From the series Latencies
Discarded aluminium heat sinks, screen, video (color, silent)

\$ 28,000.00



### **Daniel Canogar**

Abacus, 2022
From the series Pixelweaver
Custom software (color, silent), computer, screen
Dimensions variable, portrait or landscape orientation
Edition of 7
\$ 40,000.00, screen additional

### Video Documentation: https://vimeo.com/752262880

Abacus displays and reinterprets real-time financial information from main stock market indexes, such as Dow Jones, Nasdaq, FTSE, and DAX, as well as data from cryptocurrency and foreign exchange markets. This artwork reformulates the ticker tape, the earliest means of financial communication, developed at the end of the nineteenth century. The prices from each index fund appear as intersecting stripes and turn into the warp and weft of a fabric that never ceases to change. Abacus belongs to the Pixelweaver series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.

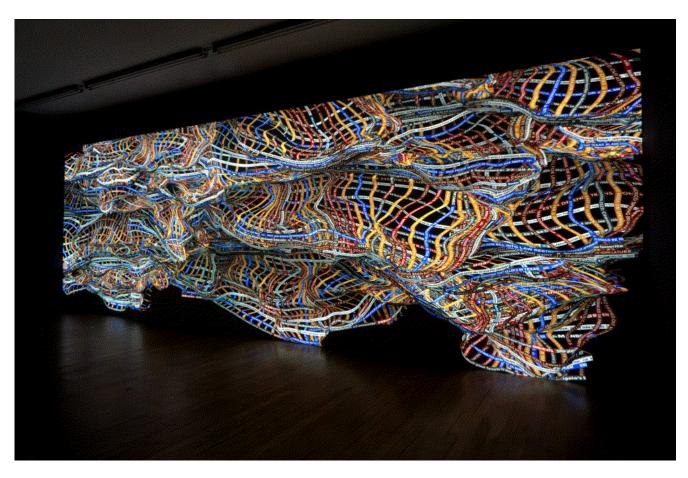


### **Daniel Canogar**

Túnica 2, 2022
From the series Pixelweaver
Custom software (color, silent), computer, 9:8 screen
Dimensions variable, portrait orientation
Edition of 7, 2 AP
\$ 35,000.00

Video Documentation: https://vimeo.com/825616073

*Túnica 2* is a generative tapestry made up of embossed silver and gold threads. Its digital patchwork memorializes the names of over 400 departed artists. This work celebrates the legacy of contemporary artists as an homage to art history. *Túnica 2* belongs to the *Pixelweaver* series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.



### **Daniel Canogar**

Chyron (special edition), 2022
From the series Pixelweaver
Custom software (color, silent), computer, projector or LED display
Dimensions variable, portrait or landscape orientation
Edition of 3, 1 AP
\$ 75,000.00, projector or LED display
not included

Video documentation: <a href="https://vimeo.com/752262073">https://vimeo.com/752262073</a> Installation documentation: <a href="https://vimeo.com/825141408">https://vimeo.com/825141408</a>

Chyron is rendered with the chyrons of news channels, that is, the information superimposed over the lower part of a screen. The chyrons intertwine like a large frayed fabric, a tangle that evokes the fragile and at times unstable balance of an information ecosystem created from disparate and even conflicting sources. Updated in real time, this algorithmic artwork features chyrons of major international news channels, including CNN, Fox News, Bloomberg, BBC News, Reuters, CNBC, Al Jazeera and Le Monde. Chyron belongs to the *Pixelweaver* series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.

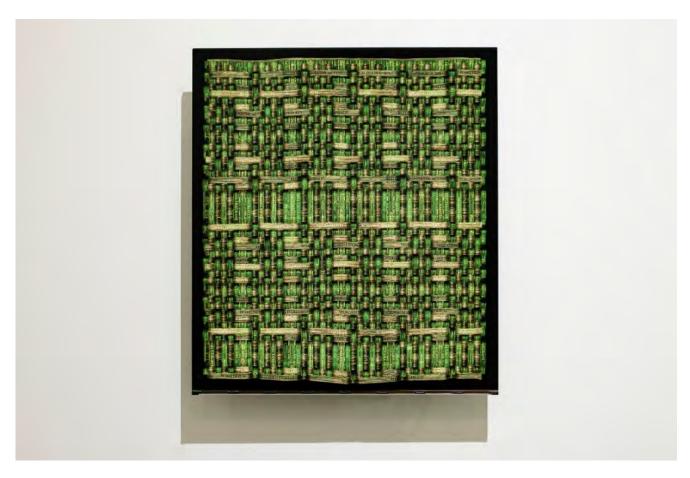


#### **Daniel Canogar**

Chyron, 2022
From the series Pixelweaver
Custom software (color, silent), computer, screen
Dimensions variable, portrait or landscape orientation
Edition of 7, 2 AP
\$ 40,000.00, screen additional

#### Video documentation: https://vimeo.com/752262073

Chyron is rendered with the chyrons of news channels, that is, the information superimposed over the lower part of a screen. The chyrons intertwine like a large frayed fabric, a tangle that evokes the fragile and at times unstable balance of an information ecosystem created from disparate and even conflicting sources. Updated in real time, this algorithmic artwork features chyrons of major international news channels, including CNN, Fox News, Bloomberg, BBC News, Reuters, CNBC, Al Jazeera and Le Monde. Chyron belongs to the *Pixelweaver* series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.



### **Daniel Canogar**

Túnica 3, 2022
From the series Pixelweaver
Custom software (color, silent), computer, 9:8 screen
Dimensions variable, portrait orientation
Edition of 7, 2 AP
\$ 35,000.00

#### Video Documentation: https://vimeo.com/752264142

*Túnica 3* is a generative digital fabric made up of intertwining stripes of fibrous greens. This work focuses on honoring and memorializing integral aspects of our shared ecosystem, ritualizing the extinction and regeneration of species in the natural world. Túnica belongs to the Pixelweaver series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.

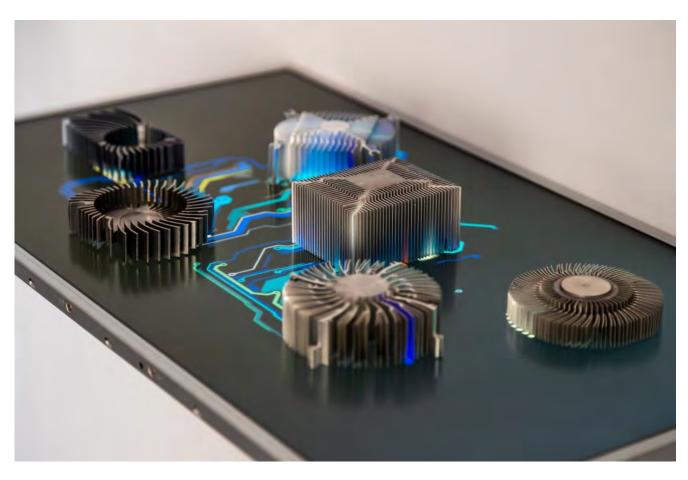


### **Daniel Canogar**

Wayward, 2022
From the series Pixelweaver
Custom software (color, silent), computer, real-time data, screen
Dimensions variable, portrait or landscape orientation
Edition of 7, 1 AP
\$ 40,000.00, screen additional

Video documentation: <a href="https://vimeo.com/766261407">https://vimeo.com/766261407</a>
Vertical video: <a href="https://vimeo.com/770015274/69be0deedex">https://vimeo.com/770015274/69be0deedex</a>

Wayward, is inspired by the postwar artists who began to use photographs from the press, such as Andy Warhol, Martha Rosler, Robert Rauschenberg and Wolf Vostell. In the sixties, social protests encouraged many artists to manipulate press photos of wars, political demonstrations and other social upheavals. Screen prints, photomontages, collages and other appropriation techniques largely dominated this era. Fifty years later, Wayward reprocesses photojournalistic images, but this time filtered by the digital tool. Pictures from the daily news are digitally processed with visual effects that evoke analog and photochemical techniques of the past. Through this constant flux of news, this procedural artwork never ceases to generate itself.

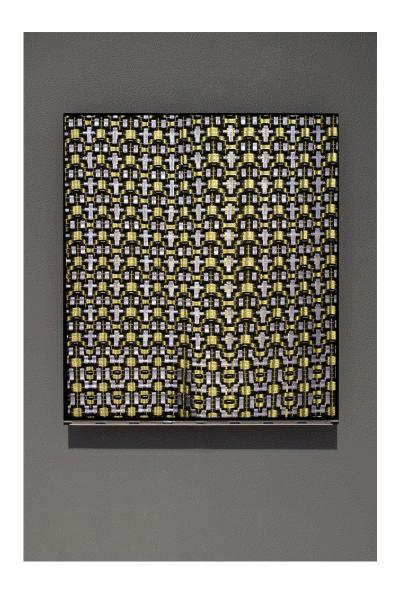


#### **Daniel Canogar**

Dissipate, 2021 From the series Latencies Discarded aluminium heat sinks, screen, video (color, silent)  $40.2 \times 25.6 \times 14.6$  in /  $102 \times 65 \times 37$  cm Edition of 3, 1 AP \$ 28,000.00

#### Video documentation: https://vimeo.com/583100773

Latencies is a series composed of salvaged electronic devices displayed on top of screen-based animations that give new life to the abandoned technologies. In this work, Canogar plays the role of archeologist, extracting found items from piles of discarded materials in junkyards and recycling centers (veritable cemeteries for consumer electronics) and organizes them on screens as if they were fragile remnants of a bygone era. The animations attempt to capture the complex, and at times ambivalent, relationship between consumers and electronics. Technologies break down or are rendered obsolete at an impossibly fast pace. The decaying devices seen within Latencies present themselves as contemporary still lives, insidious reminders of our own aging process and inevitable expiration date.



### **Daniel Canogar**

Túnica 2, 2022
From the series Pixelweaver
Custom software (color, silent), computer, 9:8 screen
Dimensions variable, portrait orientation
Edition of 7, 2 AP
\$ 35,000.00

Video Documentation: https://vimeo.com/825616073

*Túnica* 2 is a generative tapestry made up of embossed silver and gold threads. Its digital patchwork memorializes the names of over 400 departed artists. This work celebrates the legacy of contemporary artists as an homage to art history. *Túnica* 2 belongs to the *Pixelweaver* series, which draws on textiles as a metaphor for the social fabric created and destroyed by the news. These artworks pay tribute to the close relationship between information technology and textiles, beginning with the jacquards loom in the early nineteenth century, considered by many historians to be the first computer. For this new series, Studio Daniel Canogar has developed a virtual loom based on craft techniques. This algorithmic tool enables the creation of a wide range of patterns from different sources.

Each name is listed on the following pages.

	Name	Born	Dead	
1	Alfred Leslie	192	7	2023
2	Pierre Soulages	191	9	2022
3	Knox Martin	192	3	2022
4	Brian O'Doherty	192	8	2022
5	Claes Oldenburg	192	9	2022
6	Sam Gilliam	193	3	2022
7	Dan Graham	194	2	2022
8	Wayne Thiebaud	192	0	2021
9	Sonia Landy Sheridan	192	5	2021
10	Enrique Tábara	193	0	2021
11	Manuel Neri	193	0	2021
12	Mary Beth Edelson	193	3	2021
13	Jean-Michel Sanejouand	193	4	2021
	Chuck Close	194	0	2021
15	Lawrence Weiner	194	2	2021
16	Christian Boltanski	194	4	2021
17	Antonio Caro	195	0	2021
18	Jack Youngerman	192		2020
	Wolf Kahn	192	7	2020
20	John Baldessari	193	1	2020
21	Siah Armajani	193	9	2020
	Keith Sonnier	194		2020
23	Susan Rothenberg	194	5	2020
	Carolee Schneemann	193	9	2019
25	Susan Hiller	194	0	2019
26	Thomas Nozkowski	194	4	2019
27	Ed Moses	192	6	2018
28	Norman Carlberg	192	8	2018
29	Robert Indiana	192	8	2018
30	Robert Morris	193	1	2018
31	John Nieto	193	6	2018
32	Jack Whitten	193	9	2018
33	Joe Stefanelli	192	1	2017
34	Howard Hodgkin	193	2	2017
35	James Rosenquist	193	3	2017
36	José Luis Cuevas	193	4	2017
37	Vito Acconci	194	0	2017
38	Edward Allington	195	1	2017
39	François Morellet	192	6	2016
40	Ellsworth Kelly	192	3	2015
41	Arthur Thrall	192	6	2015
42	Chris Burden	194	6	2015
43	Susan Hauptman	194	7	2015
44	Bodys Isek Kingelez	194	8	2015
45	Chantal Akerman	195	0	2015
46	Maria Lassnig	191	9	2014
	On Kawara	193	2	2014

	Theo Constanté	1934	2014
	David Hall	1937	2014
	Harun Farocki	1944	2014
	Nadir Afonso	1920	2013
52	Richard Artschwager	1923	2013
53	Anthony Caro	1924	2013
54	Ralph Hotere	1931	2013
55	Walter De Maria	1940	2013
56	Günther Förg	1952	2013
57	Dorothea Tanning	1910	2012
58	Will Barnet	1911	2012
59	Elizabeth Catlett	1915	2012
60	Chris Marker	1921	2012
61	Antoni Tàpies	1923	2012
62	Aníbal Villacís	1927	2012
63	Kenneth Price	1935	2012
64	Franz West	1947	2012
65	Chinwe Chukwuogo-Roy	1952	2012
	Peter Fischli & David Weiss	1952	2012
	Mike Kelley	1954	2012
	Hedda Sterne	1910	2011
	Irving Amen	1918	2011
	Lucian Freud	1922	2011
	Richard Hamilton	1922	2011
	John Chamberlain	1927	2011
	Cy Twombly	1928	2011
	Helen Frankenthaler	1928	2011
	Roman Opałka	1931	2011
	John Hoyland	1934	2011
	Dennis Oppenheim	1938	2011
	Louise Bourgeois	1938	2011
	Nicolas Carone	1917	2010
	Robert Goodnough	1917	2010
	3		
	Wu Guanzhong Elaine Hamilton-O'Neal	1919	2010 2010
		1920	
	Kenneth Noland	1924	2010
	José Bernal	1925	2010
	Nathan Oliveira	1928	2010
	Dado	1933	2010
	Sigmar Polke	1941	2010
	Carlos Catasse	1944	2010
	Andrew Wyeth	1917	2009
	Seund Ja Rhee	1918	2009
	İsmet Güney	1923	2009
	Robert Colescott	1925	2009
	Nancy Spero	1926	2009
	Peter Forakis	1927	2009
95	Christo and Jeanne-Claude	1935	2009

96	Hanne Darboven	1941	2009
	Jeremy Henderson	1952	2009
	Grace Hartigan	1922	2008
	Robert Rauschenberg	1925	2008
	Robert Graham	1938	2008
	Angus Fairhurst	1966	2008
	Konstantinos Andreou	1917	2007
	Jules Olitski	1922	2007
		1924	2007
	Michael Goldberg Sol LeWitt	1924	2007
	Edward Avedisian	1936	
			2007
	Elizabeth Murray	1940	2007
	Dan Christensen	1942	2007
	Jörg Immendorff	1945	2007
	Roy Newell	1914	2006
	John Latham	1921	2006
	Karel Appel	1921	2006
	Stanley Matthew Mitruk	1922	2006
	Allan Kaprow	1927	2006
	Nam June Paik	1932	2006
	Isaac Witkin	1936	2006
	Larry Zox	1937	2006
	Robert J Brawley	1937	2006
	Jason Rhoades	1965	2006
	Zoran Mušič	1909	2005
	Alton Tobey	1914	2005
122	Eduardo Paolozzi	1924	2005
123	Al Held	1928	2005
124	Arman	1928	2005
125	Atsuko Tanaka	1932	2005
126	Eugene J. Martin	1938	2005
127	Keraca Visulčeva	1911	2004
128	Agnes Martin	1912	2004
129	Cleve Gray	1918	2004
130	George Passantino	1922	2004
131	Leon Golub	1922	2004
132	Tom Wesselmann	1931	2004
133	Ed Paschke	1939	2004
134	Vladimír Vašíček	1919	2003
135	Mario Merz	1925	2003
136	Jack Goldstein	1945	2003
137	Roberto Matta	1911	2002
138	Richard Lippold	1915	2002
139	Larry Rivers	1923	2002
	Peter Voulkos	1924	2002
141	Niki de Saint Phalle	1930	2002
142	Balthus	1908	2001
143	Clarence Carter	1904	2000

	0 104 5 11:	1010	2000
	Conrad Marca-Relli	1913	2000
	Elizabeth Durack	1915	2000
	Gunther Gerzs	1915	2000
	Jacob Lawrence	1917	2000
148	George Segal	1924	2000
149	Friedensreich Hundertwasser	1928	2000
150	Paul Cadmus	1904	1999
151	Stephen Greene	1917	1999
152	OSWALDO GUAYASAMÍN	1919	1999
153	Patrick Heron	1920	1999
154	Norman Bluhm	1921	1999
155	Nicholas Krushenick	1929	1999
156	Lee Lozano	1930	1999
157	Ann Mikolowski	1940	1999
158	Dieter Roth	1930	1998
159	Wolf Vostell	1932	1998
160	Willem de Kooning	1904	1997
	Victor Vasarely	1906	1997
	Theodoros Stamos	1922	1997
_	Roy Lichtenstein	1923	1997
	Martin Kippenberger	1953	1997
	Dimitrios Farmakopoulos	1919	1996
	William Copley	1919	1996
	Duane Hanson	1925	1996
_	Dan Flavin	1933	1996
	Felix Gonzales-Torres	1957	1996
		1903	1995
	Harry Shoulberg Manuel Rivera		
		1927	1995
	Ray Johnson	1927	1995
	Nancy Graves	1939	1995
	Friedel Dzubas	1915	1994
	Ben Enwonwu	1917	1994
	Taro Yamamoto	1919	1994
	Sughra Rababi	1922	1994
	Sam Francis	1923	1994
	Edward Kienholz	1927	1994
	Donald Judd	1928	1994
181	Luis Molinari	1929	1994
182	Alighiero Boëtti	1940	1994
183	Bruno Fonseca	1958	1994
184	Richard Diebenkorn	1922	1993
185	Hannah Wilke	1940	1993
186	James Brooks	1906	1992
187	Francis Bacon	1909	1992
188	Richard Pousette-Dart	1916	1992
189	Joan Mitchell	1925	1992
190	Lin Fengmian	1900	1991
	Robert Motherwell	1915	1991

	Jean Tinguely	1925	1991
193	Balcomb Greene	1904	1990
194	Fuller Potter	1910	1990
195	Ray Parker	1922	1990
196	Joan Brown	1938	1990
197	Keith Haring	1958	1990
198	Salvador Dalí	1904	1989
199	Jay DeFeo	1929	1989
200	Jack Smith	1932	1989
201	Robert Mapplethorpe	1946	1989
202	Louise Nevelson	1899	1988
203	Isamu Noguchi	1904	1988
	Romare Bearden	1911	1988
205	Ronald Bladen	1918	1988
	Lygia Clark	1920	1988
	Paul Thek	1933	1988
	Paul Thek	1933	1988
	Jean-Michel Basquiat	1960	1988
	André Masson	1896	1987
	Andy Warhol	1928	1987
	Georgia O'Keeffe	1887	1986
	_	1898	
	Henry Moore		1986
	Jane Frank	1918	1986
	Joseph Beuys	1921	1986
	Jan Nieuwenhuys	1922	1986
	Marc Chagall	1887	1985
	Jean Dubuffet	1901	1985
_	Pablo Serrano	1908	1985
	Gene Davis	1920	1985
	Ilka Gedő	1921	1985
222	Ana Mendieta	1948	1985
223	Carlos Santiago Mérida	1891	1984
224	Fang Ganmin	1906	1984
225	Lee Krasner	1908	1984
226	Joan Miró	1893	1983
227	Patrick Swift	1927	1983
228	Wifredo Lam	1902	1982
229	Yitzhak Frenkel	1899	1981
230	Francesca Woodman	1958	1981
231	Oskar Kokoschka	1886	1980
232	Manuel Rendón Seminario	1894	1980
233	Marino Marini	1901	1980
	Toyen	1902	1980
	Graham Sutherland	1903	1980
	Clyfford Still	1904	1980
	Albert Kotin	1907	1980
	Tony Smith	1912	1980
	Philip Guston	1913	1980
233	p Gaston	1010	1300

240	Patrick Hennessy	1915	1980
241	Sonia Delaunay	1885	1979
242	Bas Jan Ader	1942	1979
243	Elias Goldberg	1886	1978
244	Giorgio de Chirico	1888	1978
245	Hannah Höch	1889	1978
246	Gordon Matta-Clark	1943	1978
247	Jan Zrzavý	1890	1977
248	Naum Gabo	1890	1977
249	Jack Bush	1909	1977
250	Juan Villafuerte	1945	1977
251	Josef Albers	1888	1976
252	Man Ray	1890	1976
253	Mark Tobey	1890	1976
254	Max Ernst	1891	1976
255	Alexander Calder	1898	1976
256	Marcel Broodthaers	1924	1976
257	Öjvind Fahlström	1928	1976
	Thomas Hart Benton	1889	1975
259	Barbara Hepworth	1903	1975
	Adolph Gottlieb	1903	1974
	Mikuláš Medek	1926	1974
262	Pablo Picasso	1881	1973
263	Tarsila do Amaral	1886	1973
	Stanton Macdonald-Wright	1890	1973
	Asger Jorn	1914	1973
	Robert Smithson	1938	1973
267	M. C. Escher	1898	1972
268	Joseph Cornell	1903	1972
	Manolo Millares	1926	1972
	Raoul Hausmann	1886	1971
	Josef Šíma	1891	1971
272	Bohuslav Reynek	1892	1971
	I. Rice Pereira	1902	1971
274	Diane Arbus	1923	1971
	Waldo Peirce	1884	1970
	Nathan Altman	1889	1970
	Mark Rothko	1903	1970
	Barnett Newman	1905	1970
	Eva Hesse	1936	1970
	Otto Dix	1891	1969
	Ellinor Aiki	1893	1969
	Ben Shahn	1898	1969
	Marcel Duchamp	1887	1968
	David Burliuk	1882	1967
	Edward Hopper	1882	1967
	René Magritte	1898	1967
	Ad Reinhardt	1913	1967
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288	Hans Hofmann	1880	1966
289	Carlo Carrà	1881	1966
290	Jean Arp	1886	1966
291	Alberto Giacometti	1901	1966
292	Paul Feeley	1910	1966
293	Charles Sheeler	1883	1965
294	Giorgio De Vincenzi	1884	1965
295	Milton Avery	1885	1965
296	Solomon Nikritin	1898	1965
297	David Smith	1906	1965
298	Alexander Archipenko	1887	1964
	Giorgio Morandi	1890	1964
	Stuart Davis	1892	1964
	Georges Braque	1882	1963
	Xul Solar	1887	1963
	Józef Gosławski	1908	1963
	Piero Manzoni	1933	1963
	Wilhelmina Weber Furlong	1878	1962
	Natalia Goncharova	1881	1962
	Vadym Meller	1884	1962
	Franz Kline	1910	1962
	Morris Louis	1912	1962
	Yves Klein	1928	1962
		1878	1961
	Augustus John Nadezhda Udaltsova		
		1886	1961
	Leon Dabo	1864	1960
_	David Park	1911	1960
	George Grosz	1893	1959
	Giacomo Balla	1871	1958
	Maurice de Vlaminck	1876	1958
	František Kupka	1871	1957
	Constantin Brâncuși	1876	1957
	Diego Rivera	1886	1957
	Emil Nolde	1867	1956
	Lyonel Feininger	1871	1956
	Austin Osman Spare	1886	1956
	Alexander Rodchenko	1891	1956
325	Kliment Red'ko	1897	1956
326	Jackson Pollock	1912	1956
327	Fernand Léger	1881	1955
328	Nicolas de Staël	1914	1955
329	Henri Matisse	1869	1954
330	André Derain	1880	1954
331	Nina Genke-Meller	1893	1954
332	René Iché	1897	1954
333	Frida Kahlo	1907	1954
334	John Marin	1870	1953
335	Francis Picabia	1879	1953

336	Vladimir Tatlin	1885	1953
337	Bradley Walker Tomlin	1899	1953
338	Max Beckmann	1884	1950
339	James Ensor	1860	1949
340	Joaquín Torres-Garcí	1874	1949
341	Aleksandra Ekster	1882	1949
342	Kurt Schwitters	1887	1948
343	Arshile Gorky	1904	1948
344	Pierre Bonnard	1867	1947
345	Frances Hodgkins	1869	1947
346	Nicholas Roerich	1874	1947
347	Joseph Stella	1877	1946
348	Václav Špála	1885	1946
349	László Moholy-Nagy	1895	1946
350	Emily Carr	1871	1945
351	Josef Čapek	1887	1945
352	Aristide Maillol	1861	1944
353	Hilma af Klint	1862	1944
354	Edvard Munch	1863	1944
355	Wassily Kandinsky	1866	1944
356	Piet Mondrian	1872	1944
357	Vladimir Baranov-Rossiné	1888	1944
358	Ilse Weber	1903	1944
359	Ivan Kliun	1873	1943
360	Oskar Schlemmer	1888	1943
361	Chaïm Soutine	1893	1943
362	Grant Wood	1891	1942
363	Jindřich Štyrský	1899	1942
364	Pavel Filonov	1882	1941
365	Robert Delaunay	1885	1941
366	Édouard Vuillard	1868	1940
367	Paul Klee	1879	1940
368	Elfriede Lohse-Wächtler	1899	1940
369	Alphonse Mucha	1860	1939
370	William James Glackens	1870	1938
371	Ernst Ludwig Kirchner	1880	1938
372	Arthur Durston	1889	1938
373	Charles Logasa	1883	1936
374	Paul Signac	1863	1935
375	Kazimir Malevich	1879	1935
376	Charles Demuth	1883	1935
377	Theo van Doesburg	1883	1931
378	Alexander Bogomazov	1880	1930
379	Kuno Veeber	1898	1929
380	Juan Gris	1887	1927
381	Claude Monet	1840	1926
382	Mary Cassatt	1844	1926
383	Girolamo P. Nerli	1860	1926

384	Konrad Mägi	1878	1925
385	George Bellows	1882	1925
386	Lyubov Popova	1889	1924
387	Amedeo Modigliani	1884	1920
388	Pierre-Auguste Renoir	1841	1919
389	Ralph Albert Blakelock	1847	1919
390	Gustav Klimt	1862	1918
391	Olga Rozanova	1886	1918
392	Egon Schiele	1890	1918
393	Edgar Degas	1834	1917
394	Auguste Rodin	1840	1917
395	Albert Pinkham Ryder	1847	1917
396	Vladimir Burliuk	1886	1917
397	Franz Marc	1880	1916
398	Umberto Boccioni	1882	1916
399	August Macke	1887	1914
400	Henri Rousseau	1844	1910
401	Charles Conder	1868	1909
402	Paul Cézanne	1839	1906
403	James McNeill Whistler	1834	1904
404	Paul Gauguin	1848	1903
405	Enrico Garff	1939	1903
406	Gustave Moreau	1826	1898
407	Georges Seurat	1859	1891
408	Vincent van Gogh	1853	1890
409	Édouard Manet	1832	1883

### About



Refik Anadol, Quantum, installation view, bitforms gallery NYC, 2021

### **New York City**

131 Allen Street, New York, NY 10002 Between Rivington and Delancey

(212) 366-6939

Tuesday – Saturday, 11 AM – 6 PM.

A portable wheelchair ramp is available for entry.



A Generative Movement, installation view, bitforms gallery SF, 2021

#### San Francisco

1275 Minnesota Street San Francisco, CA 94017

Tuesday - Saturday, 11 AM - 6 PM

Minnesota Street Project is wheelchair accessible.

Founded in November 2001, bitforms gallery represents established, mid-career, and emerging artists critically engaged with new technologies. Spanning the rich history of media art through its current developments, the gallery's program offers an incisive perspective on the fields of digital, internet, time-based, and new media art forms. Since 2020, bitforms gallery has maintained a satellite location in San Francisco at Minnesota Street Project that became permanent in 2021. Supporting and advocating for the collection of ephemeral, time-based, and digital artworks since its founding, bitforms gallery artists are in the collections of the Museum of Modern Art, New York; Tate Modern, London; the Solomon R. Guggenheim Museum, New York; the Smithsonian American Art Museum, Washington, D.C.; the National Portrait Gallery, Washington, D.C.; Center for Art and Media (ZKM), Karlsruhe; Centre Pompidou, Paris; Victoria and Albert Museum, London; Stedelijk Museum, Amsterdam; and Borusan Contemporary, Istanbul, among other institutions internationally.

#### Contact

info@bitforms.art

212.366.6939

Steven Sacks, Director Valerie Amend, Associate Director

bitforms gallery is free and open to the public.