

Vera Wolff

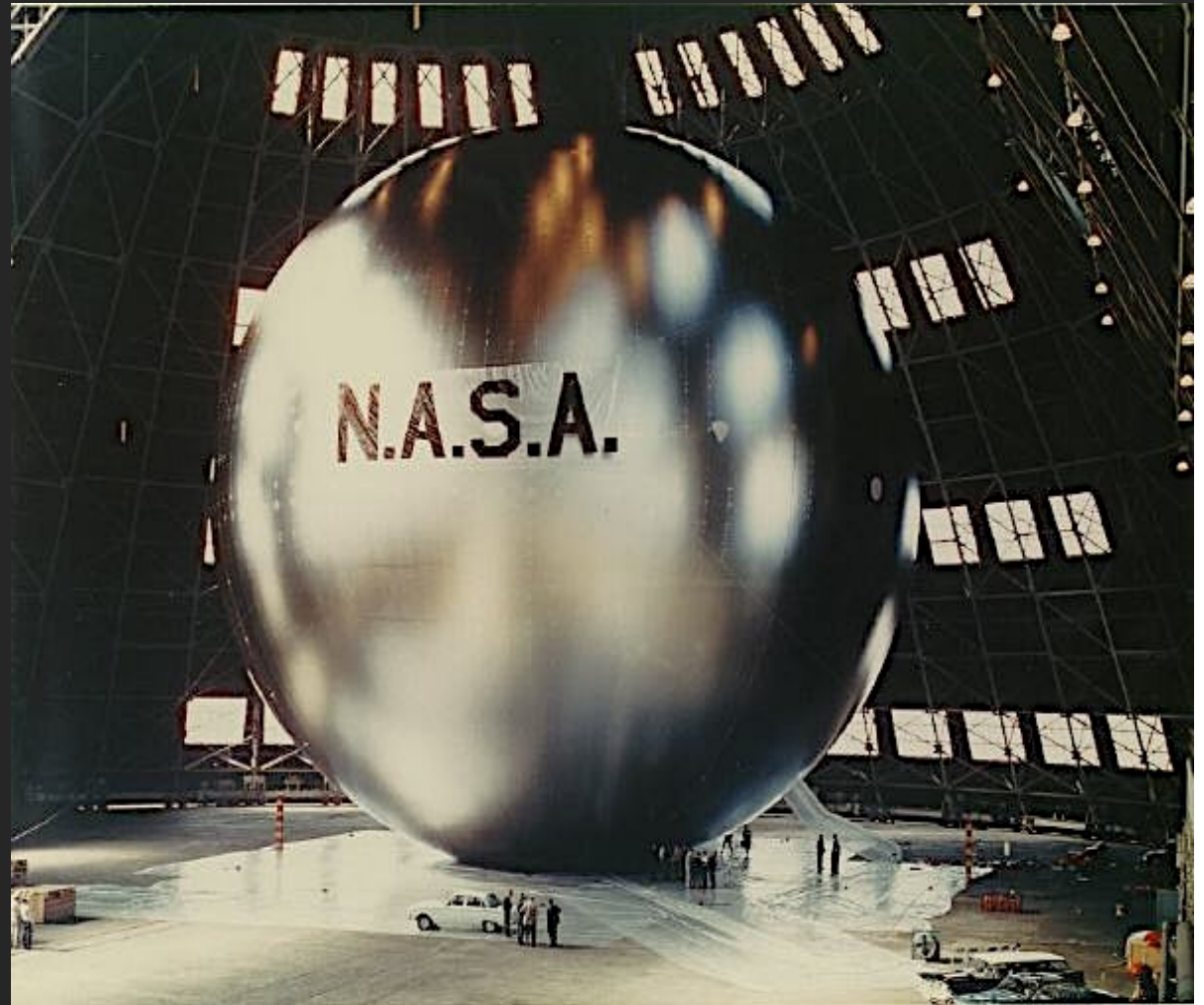
Die Kunst des Kalten Krieges und ihr Nachleben

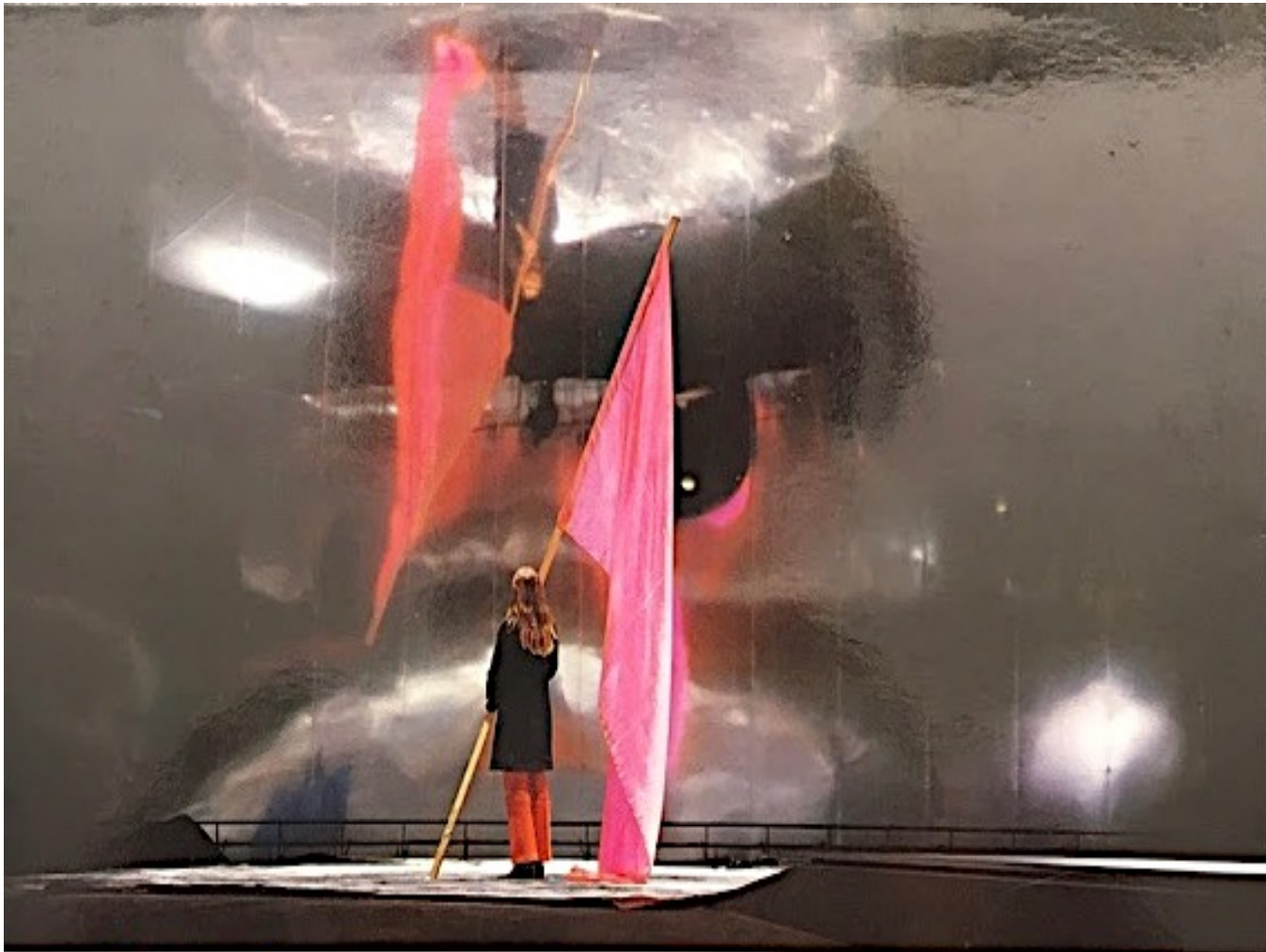
Tomás Saraceno, *Thermodynamic Constellation*, 2020.
Transparentes und metallisiertes Mylar, verspiegelte
Acrylplatte, Membranpumpe mit Druckregler
Überdruckablassventil, Polyethylenschlauch, Polyesterseil.

Ausstellungsansicht Tomás Saraceno „Aria“, Palazzo Strozzi,
Florenz, Juli 2020.



Der erste Kommunikationsatellit der NASA – ein sogenannter „passiver“ Ballonsatellit – am Langley Research Center entwickelt und aus Mylar gefertigt.

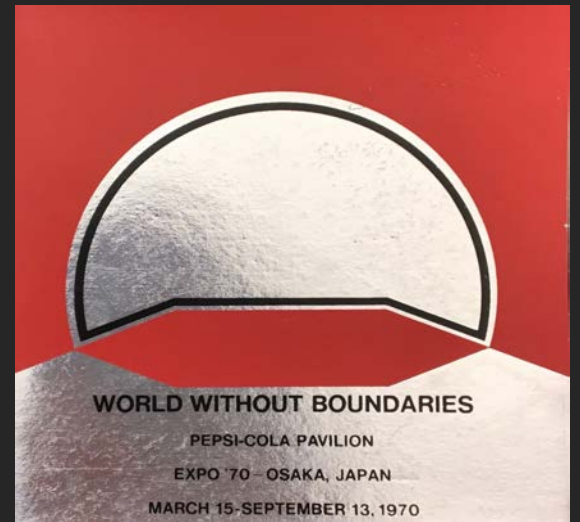




ペプシ館



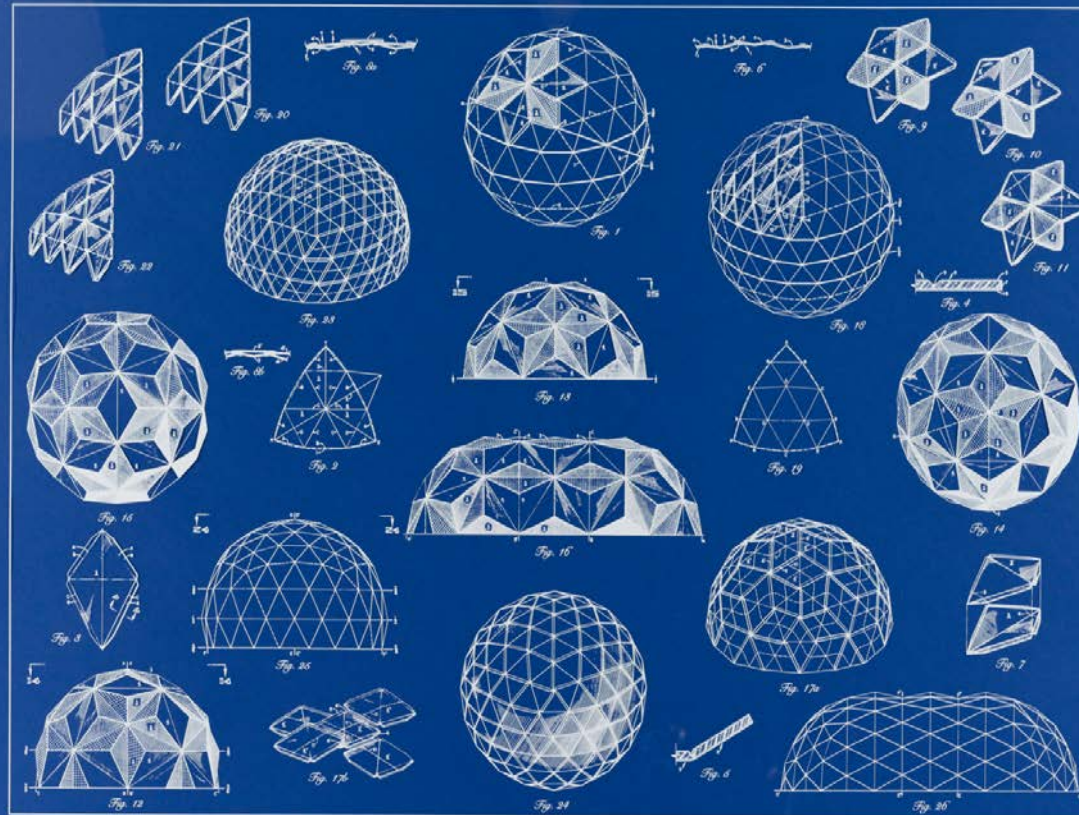
PEPSI-COLA PAVILION
EXPO '70 OSAKA, JAPAN



Tomás Saraceno, *Connectome*, 2020.
Metall, Polyesterseil, Nylonseil, Spiegel, Monofilament.

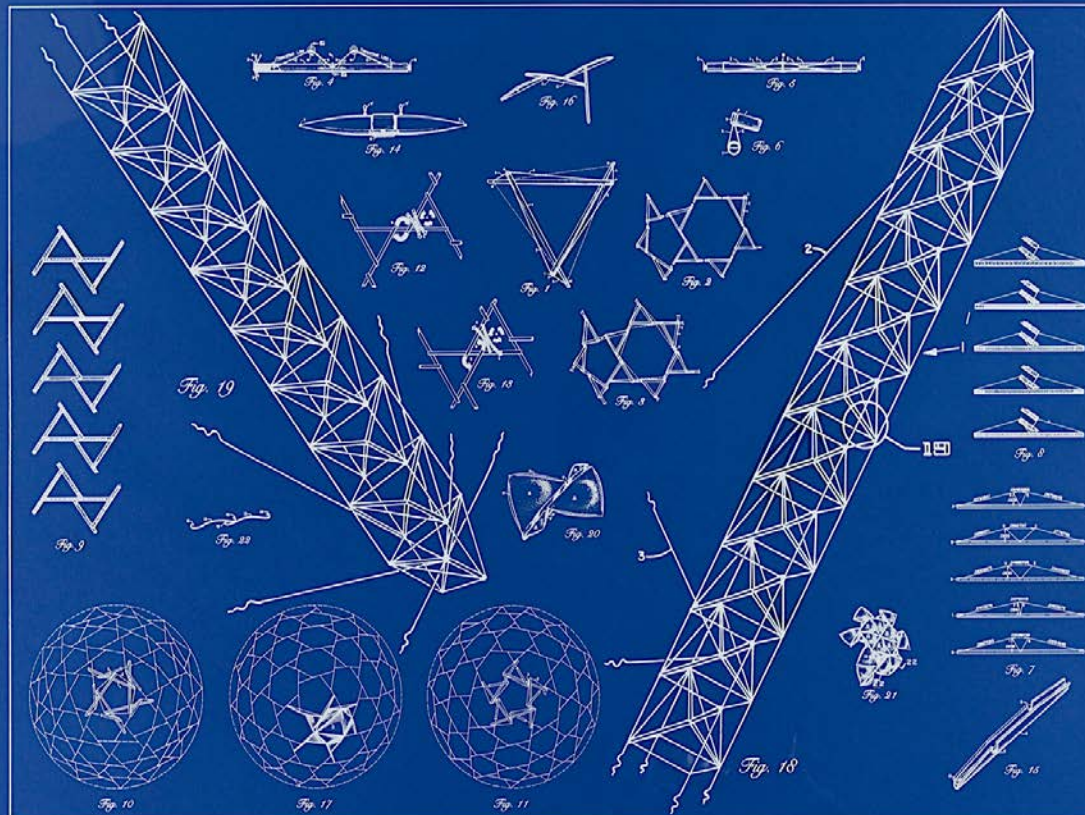
Ausstellungsansicht Tomás Saraceno „Aria“, Palazzo
Strozzi, Florenz, Juli 2020.





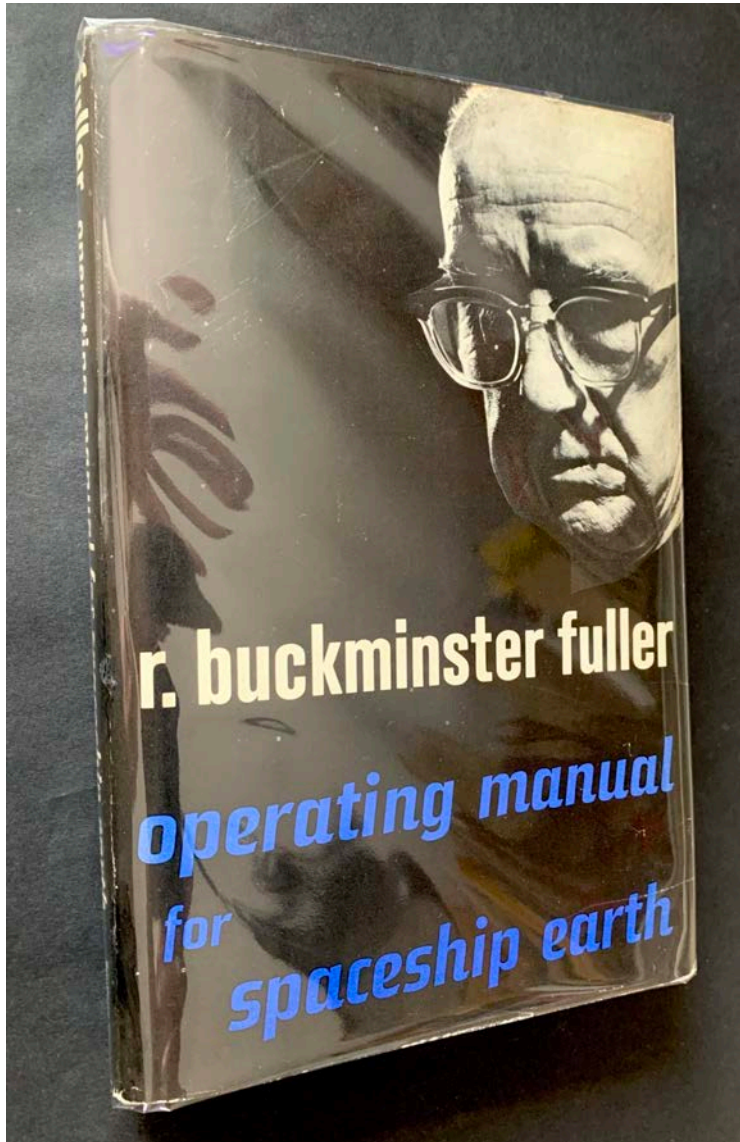
LAMINAR GEODESIC DOME, United States Patent Office no. 3,203,144, filed May 27, 1960, serial no. 32,268, granted August 31, 1965. Inventor: Buckminster Fuller

Buckminster Fuller, Laminar Geodesic Dome, United States Patent Office no. 3,203,144, filed May 27, 1960, serial no. 32,268, granted August 31, 1965. Siebdruck auf transparentem Polyester, 1981. Museum of Contemporary Art, Chicago.



TENSILE-INTEGRITY STRUCTURES — TENSEGRITY, United States Patent Office no. 3,063,521, filed August 31, 1959, serial no. 637,073, granted November 13, 1962, inventor: Buckminster Fuller © 1962 Buckminster Fuller

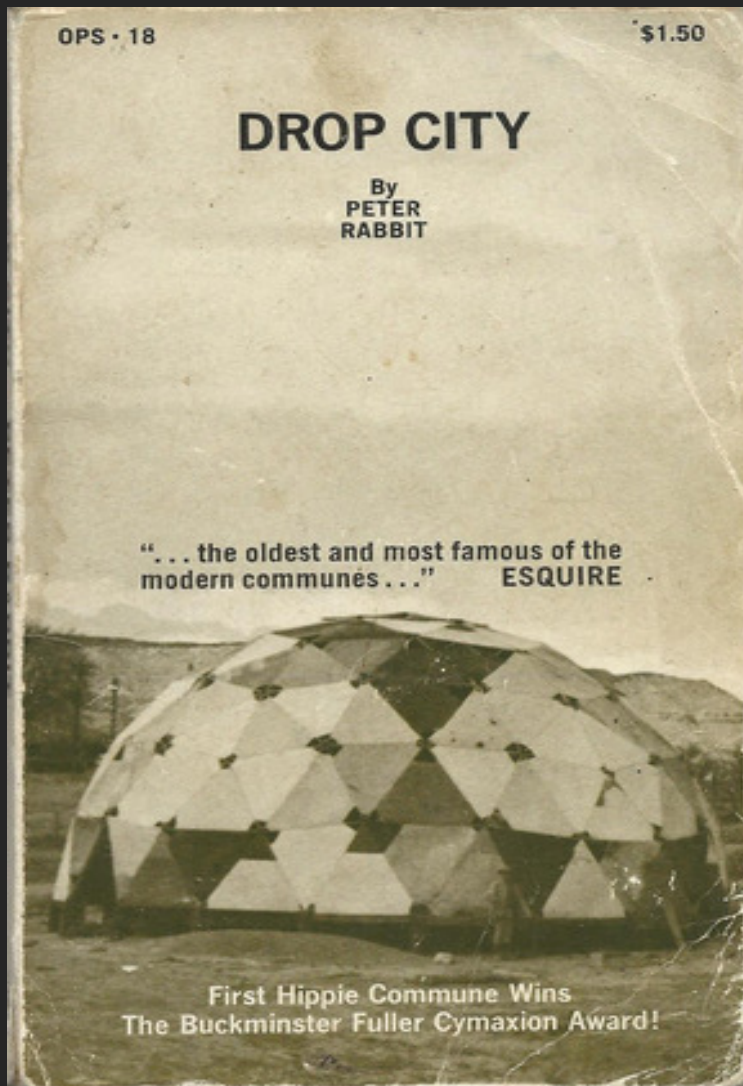
Buckminster Fuller, Tensile Integrity Structures – Tensegrity, United States Patent Office no. 3, 063,521, filed August 31, 1959, serial no. 837,073, granted November 13, 1962. Siebdruck auf durchsichtigem Polyester, 1981. Museum of Contemporary Art Chicago.



Links:
Richard Buckminster
Fuller: *Operating
Manual for Spaceship
Earth*, Carbondale 1969.

Rechts: Fuller beim
Transport eines
„Domes“, North
Carolina, 1954.





Links: Peter Rabbits Legende der Kommune von Drop City aus dem Jahr 1971.



Rechts: Einer der von Fuller inspirierten Kuppelbauten in Drop City, Colorado.

Tomás Saraceno, *Connectome*, 2020.
Metall, Polyesterseil, Nylonseil, Spiegel, Monofilament.

Ausstellungsansicht Tomás Saraceno „Aria“, Palazzo Strozzi,
Florenz, Juli 2020.





Tomás Saraceno, *Sounding the Air*, 2020. Spinnenseide, Karbonfaser, Lampen, Mikrofone, Signalwandler, Echtzeitvideo, Computer.
Ausstellungsansicht abgedruckt in: Ausst.-Kat. *Tomás Saraceno: Aria*, Palazzo Strozzi, Florenz 2020, S. 76-77.



Tomás Saraceno, *Webs of At-tent(s)ion*, 2020. Spinnenseide, Karbonfaser, Metall, Silikon.
Ausstellungsansicht abgedruckt in: Ausst.-Kat. *Tomás Saraceno: Aria*, Palazzo Strozzi, Florenz 2020, S. 94-95.

ROOM I

Liquified animals are burned to propel us
toward unforeseen futures.
They take over the sky after being cast out
from the depths of the earth.
Tension between air, water, and land,
beware of geological revenge
when taking without asking.

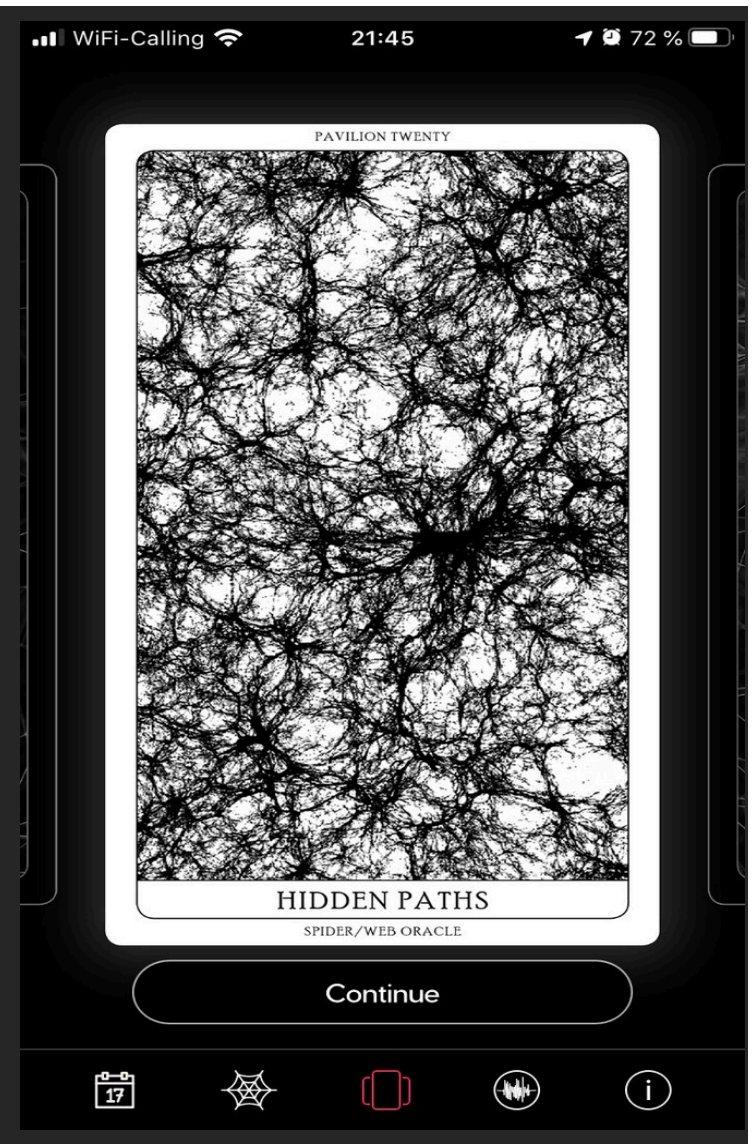
Suit: Atmospheric Spider/Web
Spinn: *Cyrtophora citricola*
Metals: As
Plant: *Colles arabica*

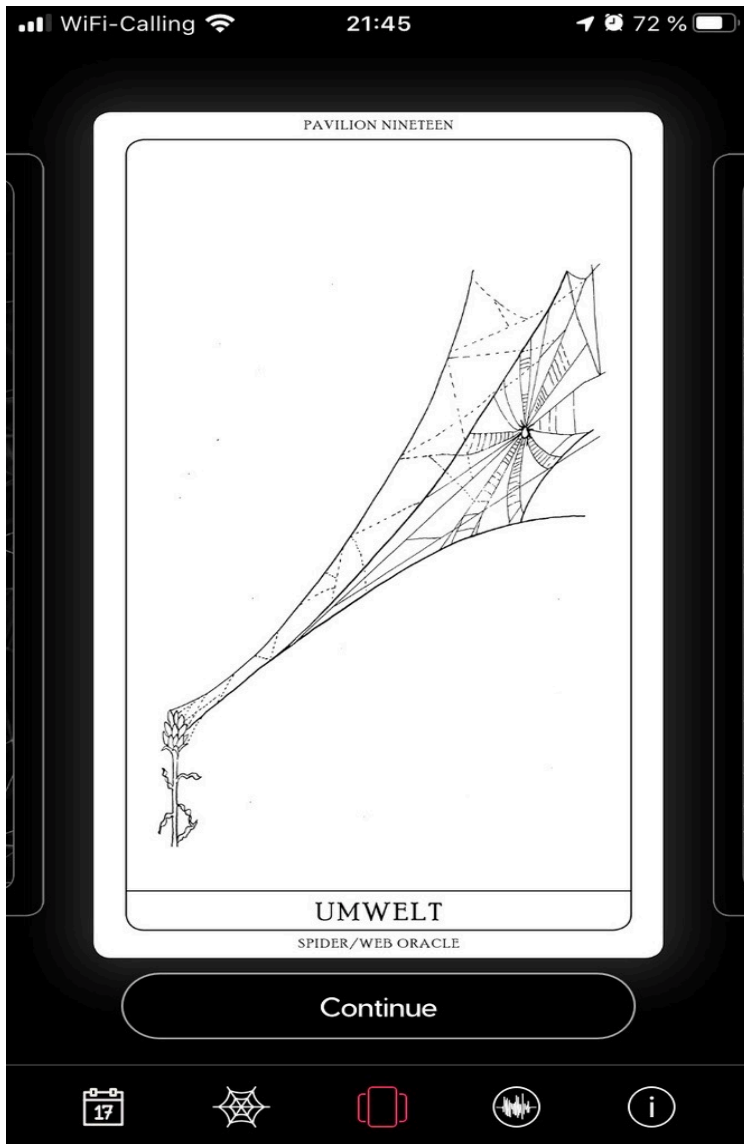


Ausst.-Kat. Tomás Saraceno: *Aria*, Palazzo Strozzi, Florenz 2020, S. 46–47.



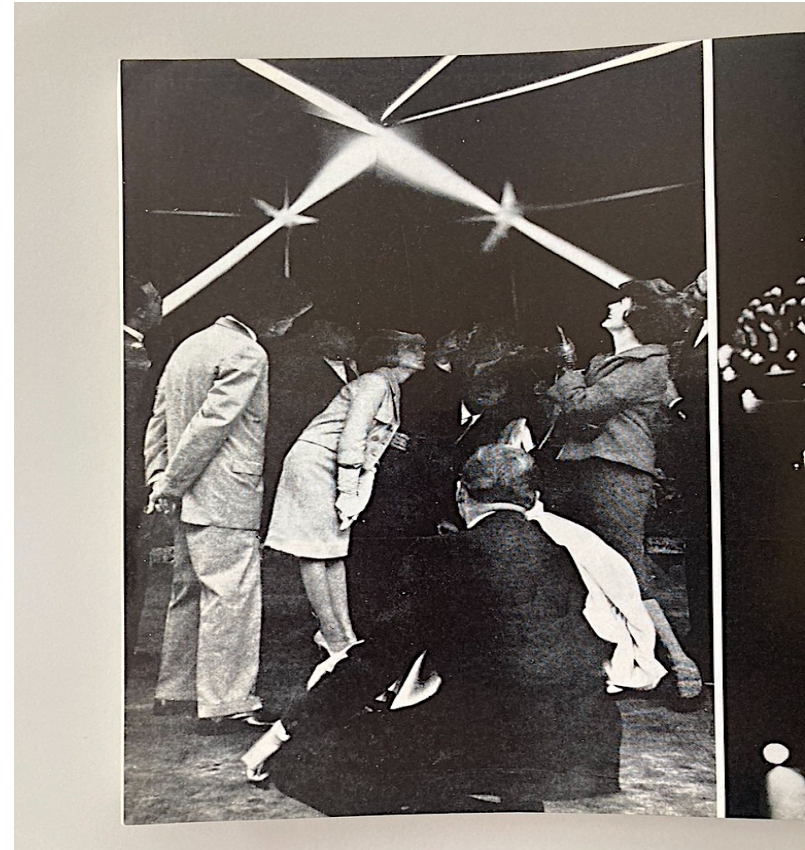
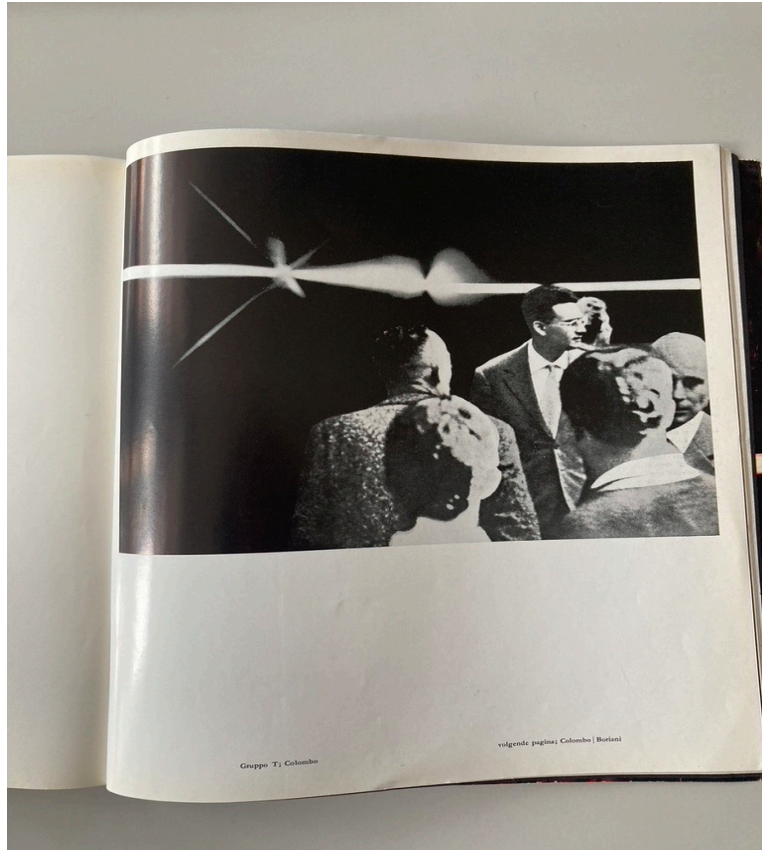
Screenshots der Tarotkarten aus der von der Werkstatt Saracenos entwickelten App „Arachnomancy“.





Screenshots der Tarotkarten aus der von der Werkstatt Saracenos entwickelten App „Arachnocracy“.





Arbeiten der Gruppo T in: Ausst.-Kat. *KunstLichtKunst*, hg. von Frank Popper, Stedelijk van Abbemuseum, Eindhoven, 1966.

Daniel Chodowiecki, KunstKenntnis Connoissance des Arts,
1779. Radierung, 8.2 × 4.7 cm. Natürliche und affectirte Handlungen des
Lebens, zweite Serie, Nr. 7. Mit Beschreibungen von Georg Christoph
Lichtenberg, in: Göttinger Taschenkalender für das Jahr 1780.



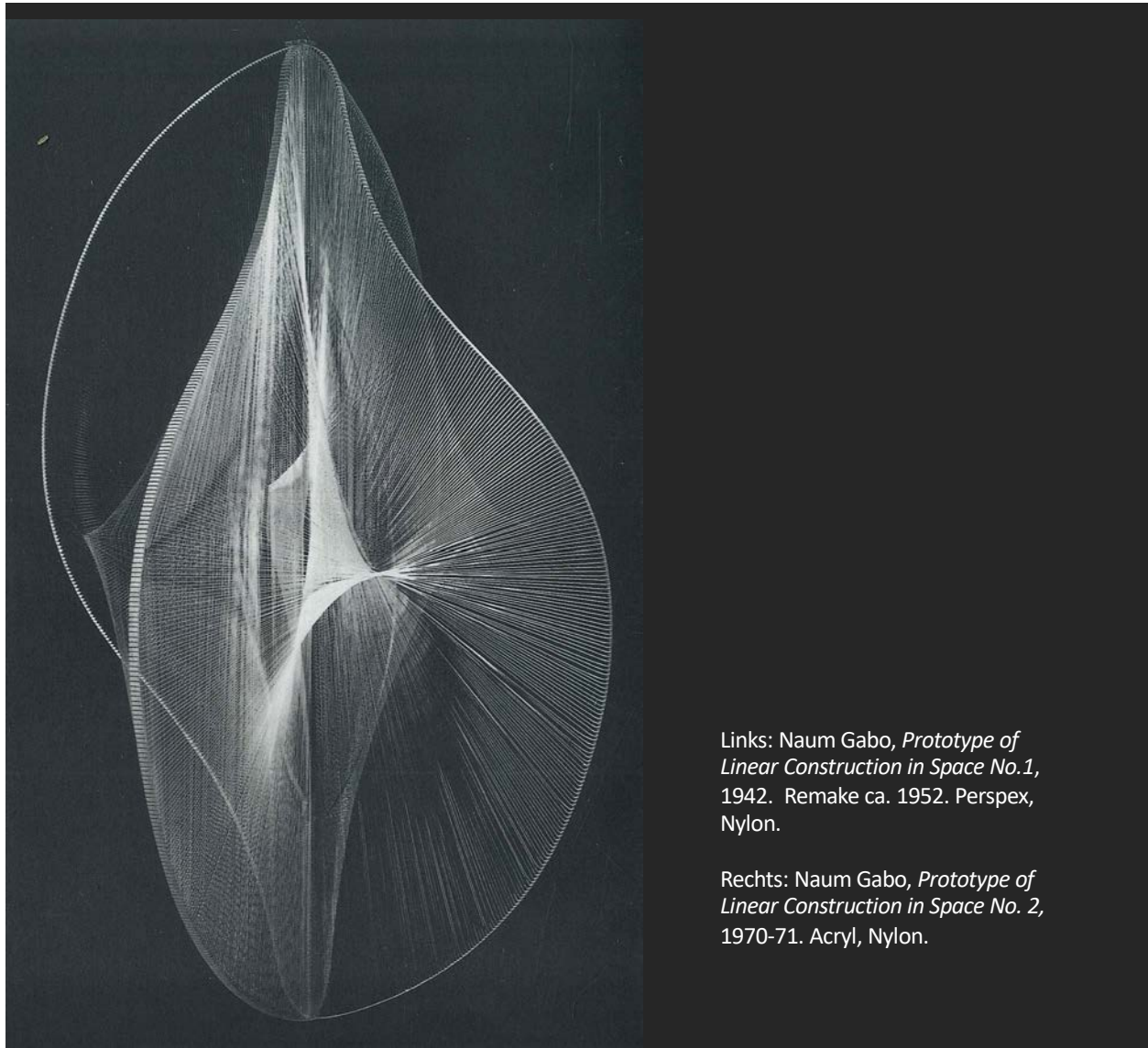
*Kunst. Kenntnis
Connoissance des Arts*

Chodowiecki sculp.



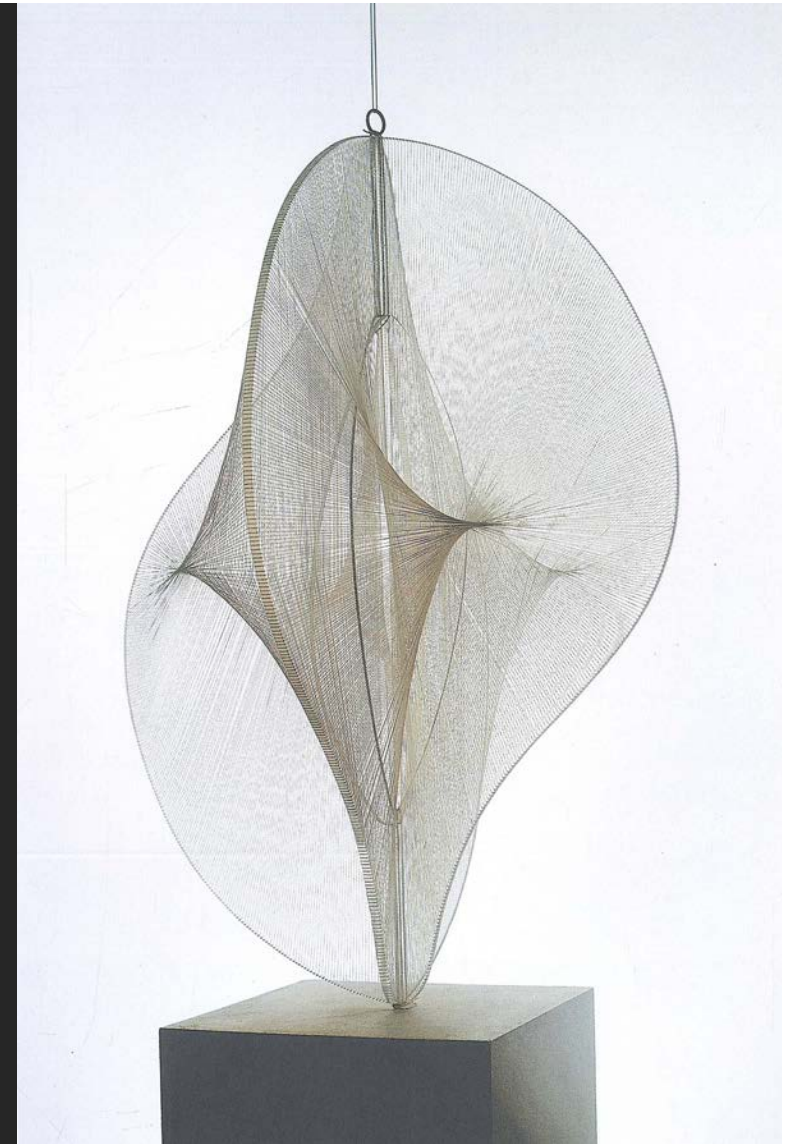
Tomás Saraceno, *Thermodynamic Constellation*, 2020.
Transparentes und metallisiertes Mylar, verspiegelte Acrylplatte, Membranpumpe mit Druckregler
Überdruckablassventil, Polyethylenschlauch, Polyesterseil.

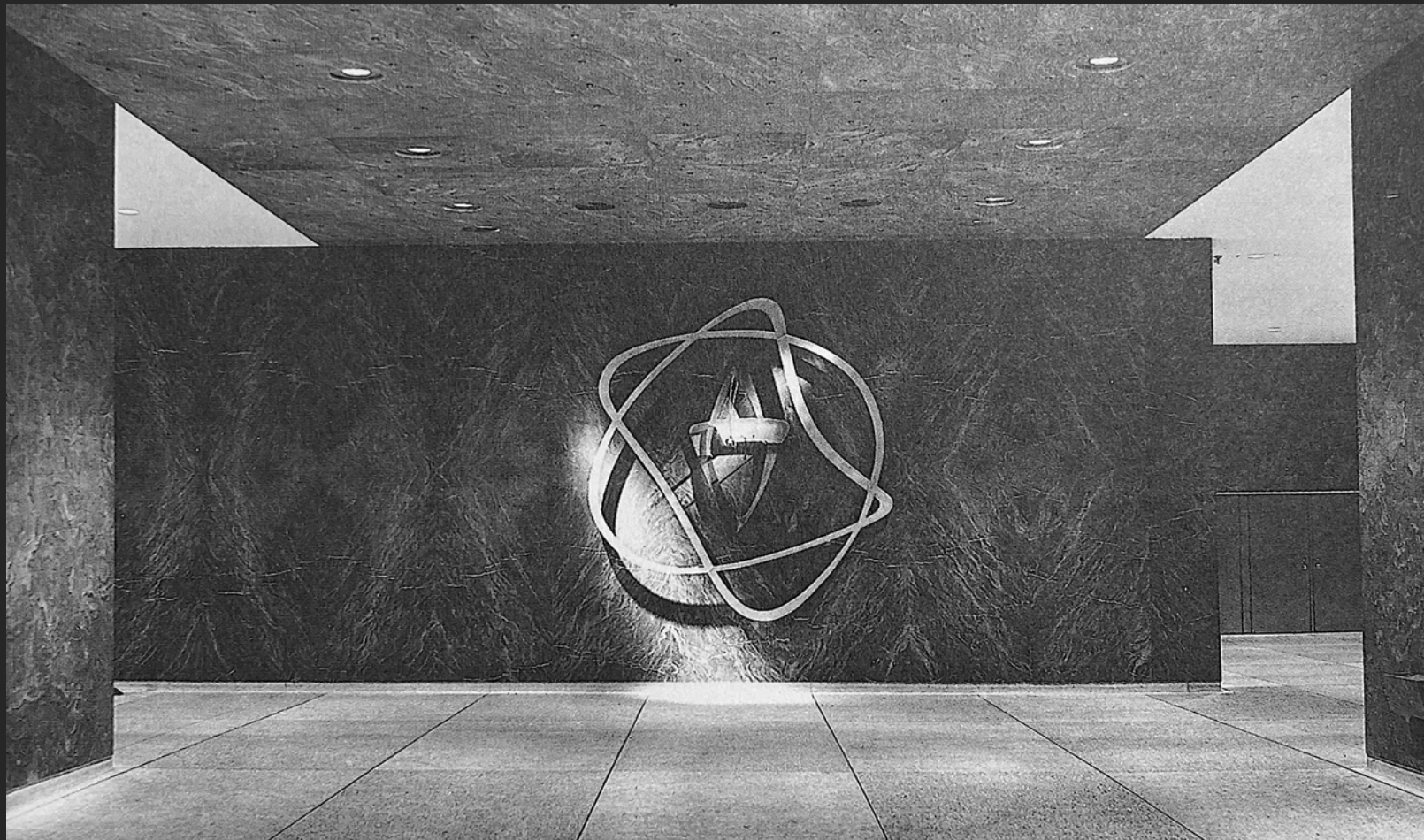
Ausstellungsansicht Tomás Saraceno „Aria“, Palazzo Strozzi, Florenz, Juli 2020.



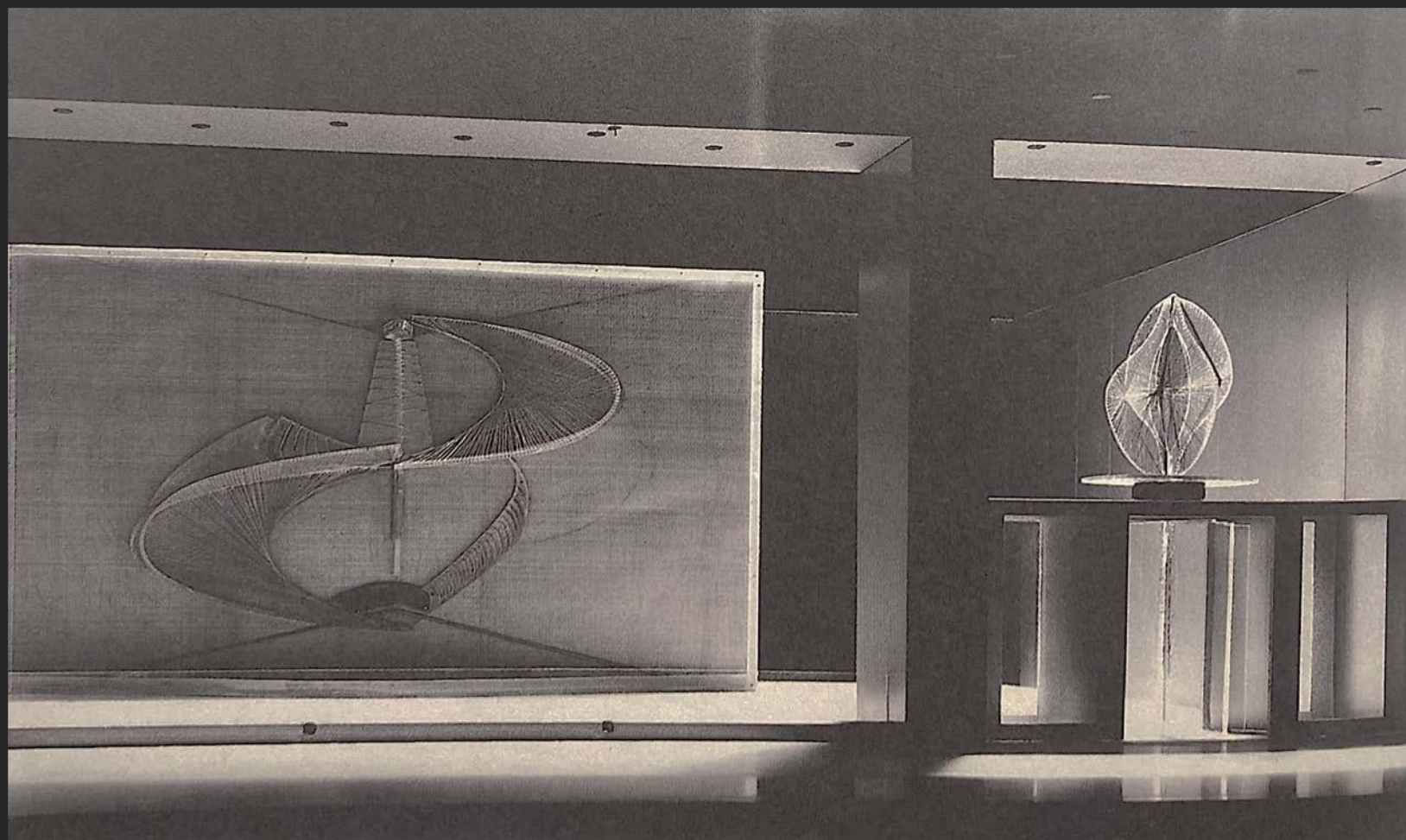
Links: Naum Gabo, *Prototype of Linear Construction in Space No.1*, 1942. Remake ca. 1952. Perspex, Nylon.

Rechts: Naum Gabo, *Prototype of Linear Construction in Space No. 2*, 1970-71. Acryl, Nylon.





Naum Gabo, *Relief Construction for the US Rubber Company Building*,
Rockefeller Center, New York, 1956.



Naum Gabo, *Architectural Model for the Esso Building: 52nd Street Entrance*, 1949.



Eine von drei Seiten Danksagung in: Ausst.-
Kat. Tomás Saraceno: *Aria*, Palazzo Strozzi,
Florenz 2020, S. 197.

Charbonnier, Philippe Cocquerez, Arnaud Deramecourt, Jean
Evrard, Alain Hauchecorne, Gerard Letrenne, Yasmil Raymond,
Hans Ulrich Obrist, Daniel Birnbaum, Molly Nesbit, Udo
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Meredith Malone, Yona Friedman, Nikolaus Hirsch, Peter Wolbel,
Filippo Garrone, Claudio Veckstein, Ciro Najja, Raqs Media
Collective, Sofia Lemos, Barbara Bulc, EU Commissioner for
Transport Violeta Bulc, Blaz Pongracic, Mark Lawrence, Stefan
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Michael Kezirian, Iyad Rahwan, Jonathan Ledgard, Sara Dean,
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Santamaría, Lahu Saranda, Manuel Soano, Tean, Saverio
Tozzi, Ujjval, Emek Ulusay, Alejandro Uribe, Mauro Vignando,
Lionel Wolberger, Marcin Pindor and Wlodek Tarnowski, Alice
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Martina Palacchi, Matthias Böttger, Moonseung Cho, Roland
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Hannah Zindel, Marie Thébaud Sorger, Sam Hertz, Laura
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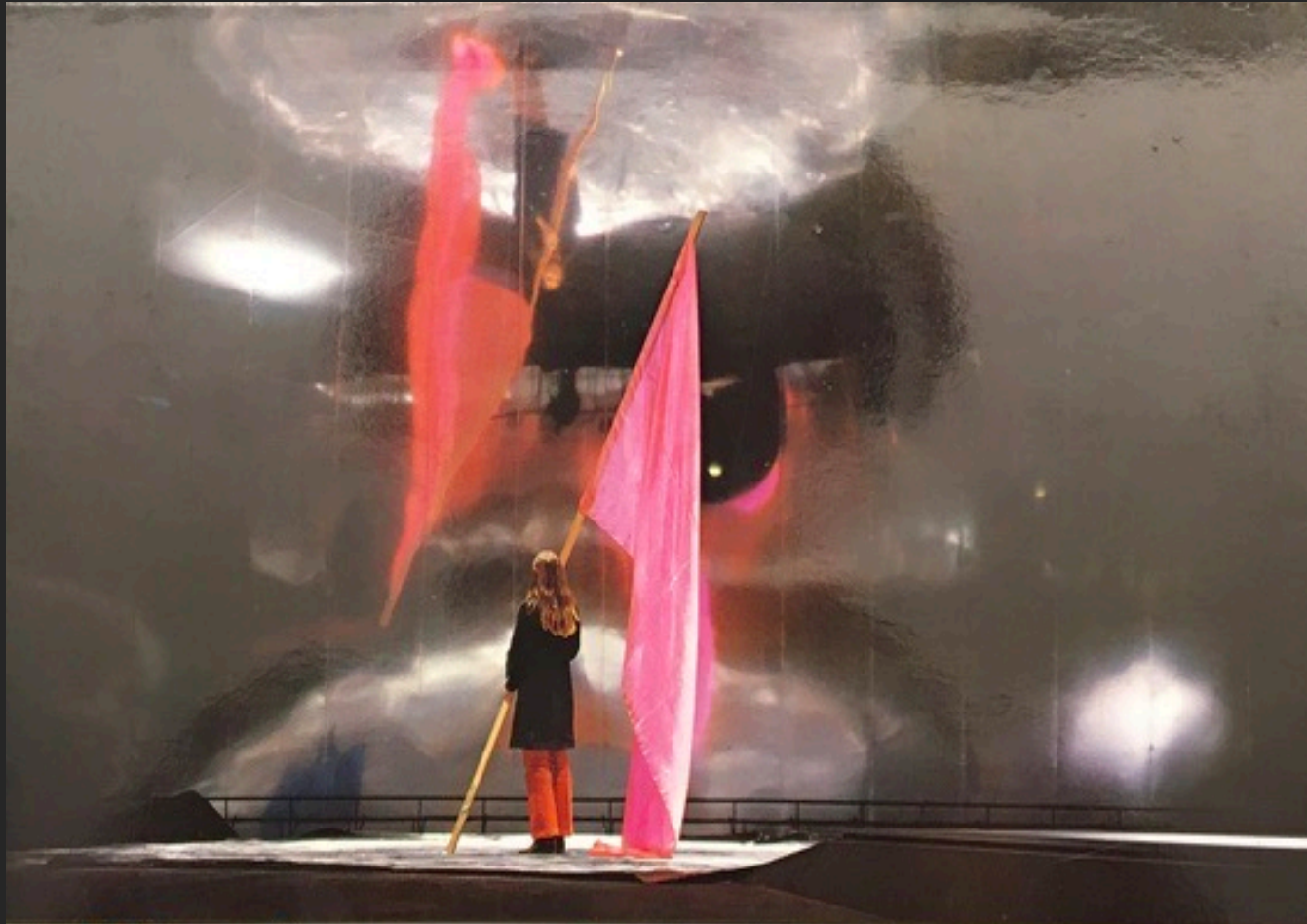
ARACHNOPHILIA

Thank you to Frederique Ait-Touati, French National Centre for
Scientific Research (Philosophy), Mitchell Akiyama, University
of Toronto (Sound Theory), *Agelena labyrinthica* (Berlin),
Amaurobius arberi (Venice), *Anelosimus studiosus* (USA, donated
by Angela Chuang), *Araucaria diademata* (Berlin), *Araniella
cucurbitina* (Berlin), *Argiope brunninichi* (Berlin), *Argiope lobata*
(Croatia), *Argyrotaenia aquatica*, Sara Arrhenius, Royal Institute
of Art Stockholm (Art History), Leticia Aviles, University
of British Columbia (Arachnology), *Badumna longinqua*
(Argentina, donated by Martin Ramirez, originally from
Australia), Friedrich G. Barth, Department of Neurobiology,
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Bauer, Centre for Contemporary Art, Nanyang Technical
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(Philosophy), Iain Couzin, Max Planck Institute Konstanz
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atricula* (Croatia/United States, some donated by Angela
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Diplocephalus connectens (Venice), William Eberhard,
Smithsonian Tropical Research Institute (Arachnology), Saaha
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ovata* (Berlin), *Eratigena atrica* (Berlin), *Erigone dentipalpis*
(Venice), *Fecenia* sp. (China, donated by Peter Jäger), Lukas
Feireiss, Berlin (Contemporary Art), *Francolinella* sp., Gianni
Garrera (Art Critic), Helena Granström, Sweden (Physics),
Joseph Grima, Space Caviar, London (Architecture and Art),
Haplodossus obtusatus (Venice), Bani Haykal, Singapore
(Music), Stefan Helmreich, MIT (Anthropology), Peggy Hill,
University of Tulsa, Texas (Biotremology), Hannelore Hoch,
Natural History Museum, Berlin (Biotremology), *Habronemus
pucher* (Paris/Croatia/Berlin), Marco Isala, Research Institute
(Arachnology), Peter Jäger, Senckenberg Research Institute
and Natural History Museum (Arachnology), Caroline A.
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(Contemporary Art), Stavros Katsanevas, National Center for
Scientific Research (CNRS) Paris (Astrophysics), Leila Kinney,
Centre for Art, Science and Technology, MIT (Art History).



Auslage eines Florentiner Souvenirgeschäfts mit Leonardo-Souvenirs, Sommer 2020.

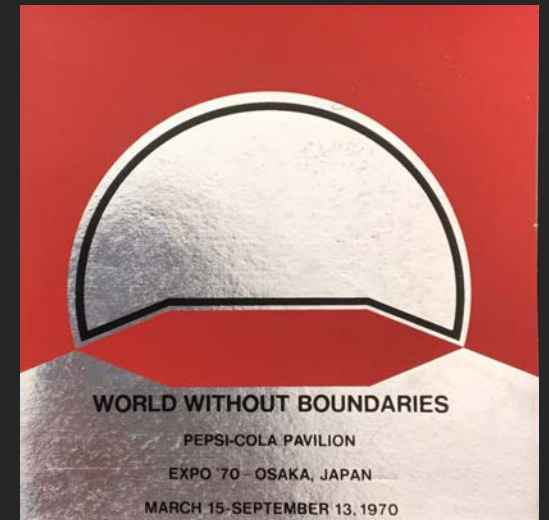




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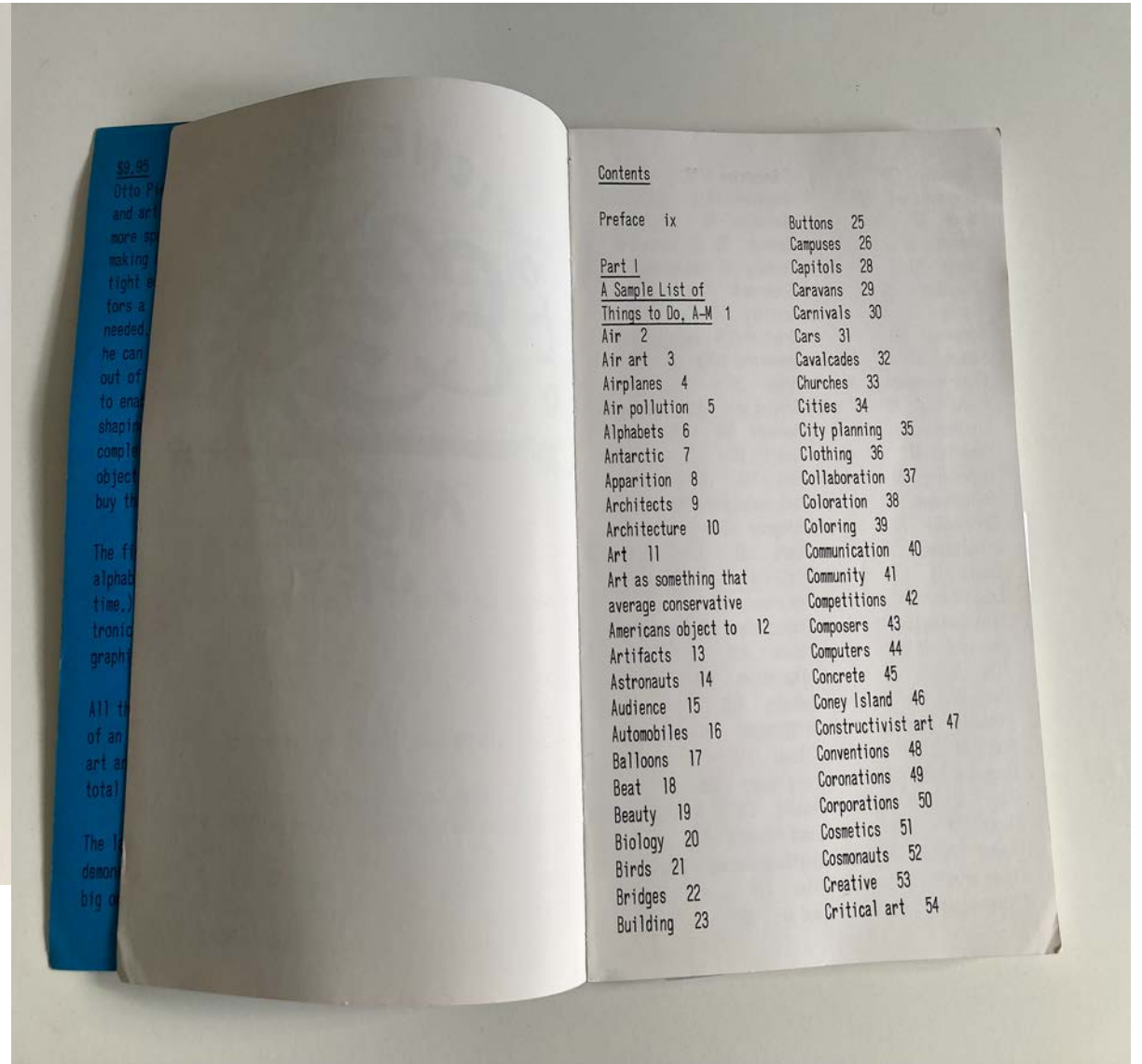


PEPSI-COLA PAVILION
EXPO '70 OSAKA, JAPAN





Otto Piene: *More Sky*, Cambridge/Mass. 1970.



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Of this year's Art + Technology grant recipients, Ivana Oloriatta Ayim, is based jointly in Ghana and Berlin, and she has been using the grant to pursue her concept of a cultural encyclopaedia that encompasses a variety of forms of cultural expression that have frequently been omitted from the western canon of art history...


[View the Art + Technology Lab Video](#)

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The Lab is part of The Hyundai Project: Art+Technology at LACMA, a joint initiative exploring the convergence of art and technology.

Förderer des Art + Technology Lab am Los Angeles County Museum, Screenshot der Website von 2017.





Tomás Saraceno, *Connectome*, 2020.
Metall, Polyesterseil, Nylonseil, Spiegel,
Monofilament.

Ausstellungsansicht Tomás Saraceno „Aria“,
Palazzo Strozzi, Florenz, Juli 2020.





Tomás Saraceno, *Webs of At-tent(s)ion*, 2020.
Spinnenseide, Karbonfaser, Metall, Silikon.
Abgedruckt in: Ausst.-Kat. *Tomás Saraceno: Aria*, Palazzo
Strozzi, Florenz 2020, S.

