University of Texas at Dallas Arts & Humanities Spring 2024

Contemporary Art
AHST 3318-001
(28096)
Dr. Charissa N. Terranova
We 1:00-3:45
JO 4.614
terranova@utdallas.edu

Office Hours: By appointment Office Location: ATC. 2.704

03/20/2024
Pop!
Op Art and New Tendencies

Review: Pop Art in the UK and US

Independent Group
Institute of Contemporary Arts, London

Pop Art, New York City





Institute for Contemporary Arts [ICA], London, 1946

Roland Penrose and Herbert Read, the founders of the ICA, sought to create a space where artists, writers and scientists could debate ideas outside the traditional confines of the Royal Academy.

Far Left: Sir Roland Penrose (1900-1984)

Center: Herbert Read (1893-1968)



Richard Hamilton, \$he, 1958-61; oil and collage on panel

Modern Sources:

Consumerism

Science Fiction

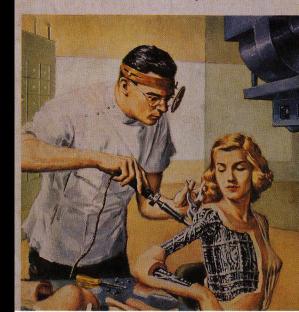


Right Above: Wall Panel with Robie the Robot from

This is Tomorrow Exhibition

Right: Cover used by McHale as illlustration







Institute of Contemporary Ats. 17-18 Dover Sheet 10am-60.m. Gallery

D'Arcy Wentworth Thompson On Growth and Form (1917)



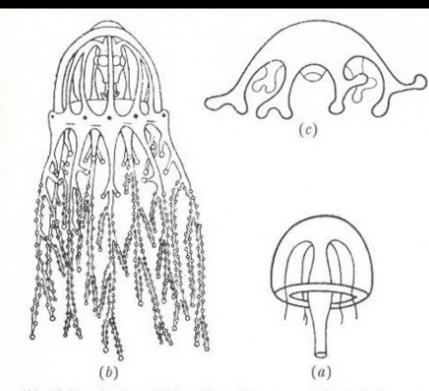


Abb. 15: Verschiedene Medusoide: a Syncoryne; b Cordylophora; c Cladonema (nach Allman).



Fig. 519 is an outline diagram of a typical Scaroid fish. Let us deform its rectilinear coordinates into a system of (approximately) coaxial circles, as in Fig. 520, and then filling into the new system.

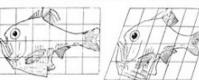


Fig. 517. Argyropelecus Olferni. 1

Fig. 518. Sternoptyx diaphana.

space by space and point by point, our former diagram of Sourus, we obtain a very good outline of an allied fish, belonging to a neighbouring family, of the genus Pomacanthus. This case is all the more interesting, because upon the body of our Pomacanthus there are striking colour bands, which correspond in direction very closely

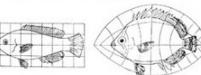


Fig. 519. Scerus sp.

Fig. 520. Pemacanthus.

to the lines of our new curved ordinates. In like manner, the still more bizarre outlines of other fishes of the same family of Chaetodonts will be found to correspond to very slight modifications of similar coordinates; in other words, to small variations in the values of Scorpaces (Fig. 523) are easily derived by substituting a system

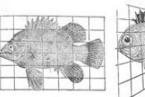


Fig. 521. Polyprion.

Fig. 522. Pseudopriacenthus altus.

of triangular, or radial, coordinates for the rectangular ones in which we had inscribed *Polyprion*. The very curious fish *Antigonia capros*, an oceanic relative of our own boar-fish, conforms closely to the peculiar deformation represented in Fig. 524.

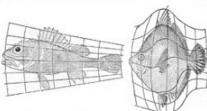
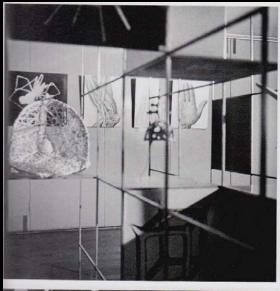
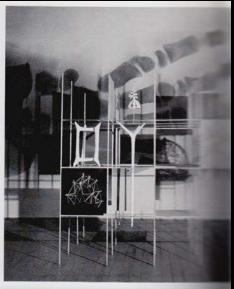


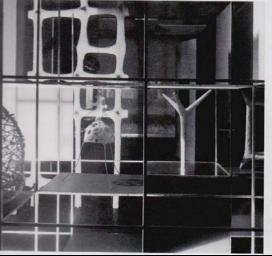
Fig. 523. Scorpaesa sp.

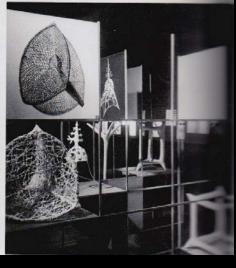
Fig. 524. Antiposia caprae

Fig. 525 is a common, typical Diodos or porcupine-fish, and in







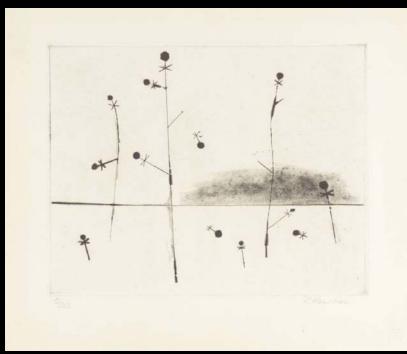




Richard Hamilton [1922-2011]

Growth and Form, Institute for Contemporary Arts, London, July 3-September 1, 1951





Left: Richard Hamilton, *Chromatic Spiral*, 1950 Above: Richard Hamilton, *Microcosmos Plant Cycle 1*, 1950



Exhibition on Growth and Form

The project is organised by the Institute of Contemporary Arts, an independent, nonprofit making educational body, founded in 1948 to encourage collaboration between various arts, and to promote the best experimental work on a non-commercial basis.

PROJECT (1) Subject:

The exhibition (inspired by D'Arcy Wentworth Thompson's book) will consist of large-scale models, cine-projections and photographs to demonstrate the development of natural structures and the beauty of the visual material of science.

(2) Date:

Tuesday, July 3rd, 1951 - Saturday, September 1st.

(3) Place:

Institute of Contemporary Arts,

17-18, Dover Street, Piccadilly, London, W.1.

To tour abroad (America and Europe) subsequently.

(4) Concurrent Activities: A symposium volume, entitled "Aspects of Growth and Form", will be published for the I.C.A. by Lund Humphries simultaneously with the exhibition with contributions by scientists of the highest standing.

Lectures.

Film Shows.

AIM

The scientific study of natural forms has given rise to ideas of importance to all branches of contemporary thought - to the artist no less than the biologist. A review of these ideas can provide a valuable contribution to a new understanding of matter and organisms.

ORGANISATION A committee to direct the exhibition consists of the following members:-

J.R.M. Brumwell (chairman) n

Herbert Read Dr. J. Needham Ronald Avery
E.G. Gregory Dr. Bronowski Ernest Pollak
Reland Penrose Dr. A.Comfort. Richard Hamilton
L.L. Whyte Prof. C.H. Waddington Ewan Phillips

PROGRESS

Leading industrial concerns whose work is related to the subject have been approached with a view to obtaining their support in any or all of three ways:-

1. Advice from technical specialists concerning specific exhibits

2. Production of exhibits

3. A contribution towards a fund to provide finance for the setting.

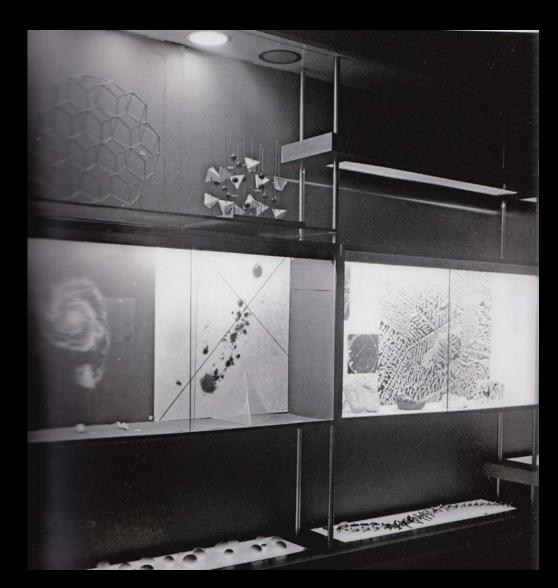
These companies have expressed interest:-

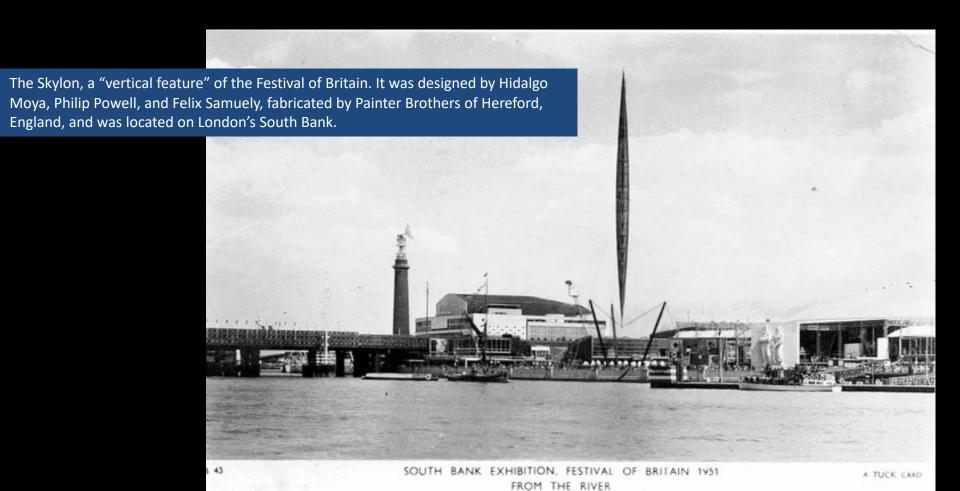
Shell Fetroleum, Ltd. Chance Bros., Ltd.
The Metal Box Co. English Electric Co.
Courtauld, Ltd. Dunlop Rubbor Co., Ltd.
High Duty Alloys, Ltd. C.B. Instructional Films
British Pottery G.B. Equipments, Ltd.
Manufacturers' Association. Glaxo Laboratories.

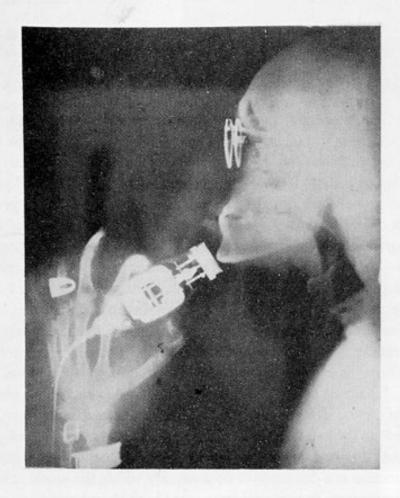
All work on the exhibition is being given voluntarily by scientists, designers and model makers. The fund will provide materials and special features to insure the highest standards of presentation.

REQUIREMENT

- Production must new begin and any contributions to the fund, which we have estimated will require 21500, will be welcome.
- Liaison between exhibition representative and suitable technical consultant.







CATALOGUE OF THE EXHIBITION

Parallel of Life and Art

Held at the Institute of Contemporary Arts

September 11th to October 18th, 1953.

Independent Group, London
Exhibition: Parallel of Life and Art, 1953
Catalog cover



Independent Group, London

Exhibition: Parallel of Life and Art, 1953

Institute for Contemporary Art



Independent Group, London
Exhibition: This is Tomorrow, 1956
Institute for Contemporary Art



Richard Hamilton

"What Is It That Makes Today's Homes So Different? So Appealing?"

1956



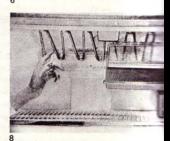


FRIGIDAIRE brings you











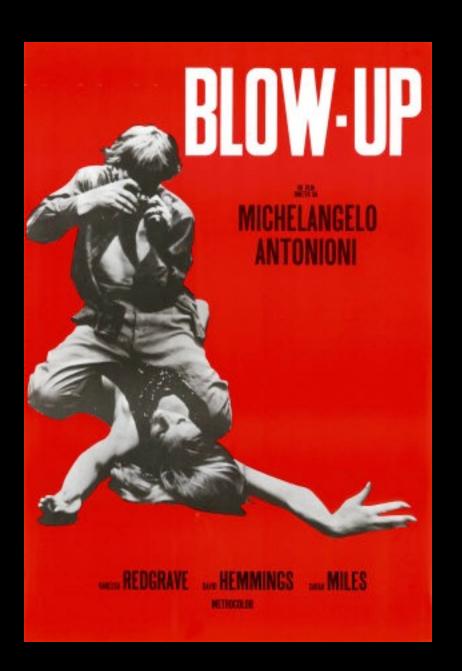


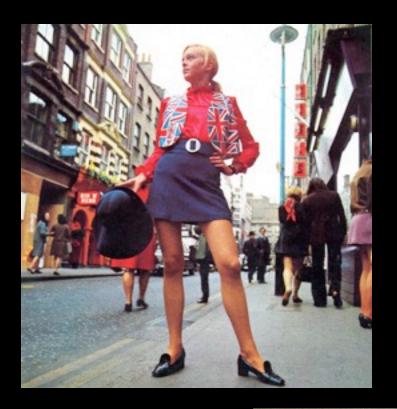






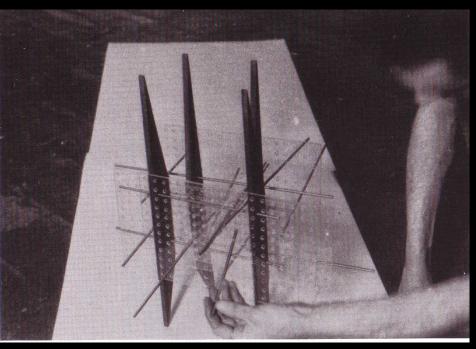
Richard Hamilton with photographer Robert Freeman, Self-Portrait, cover of Living Arts, 2 (1963)

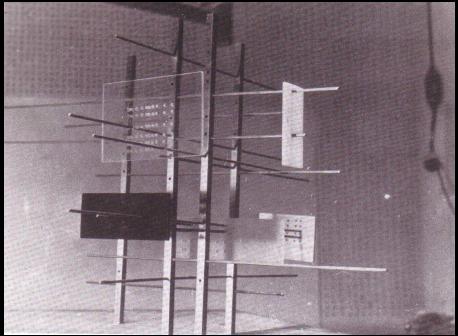




"Swinging London"
1960s







Some facts you should know



Coke Time ... and all is well

IF YOU ARE SINGLE AND BONT WAST TO BE

FALSE TEETH

Do I use the pronoun

Do I have a deep interest in

Do I lough with affection?

Do I have any ingredient

, do I "coll with the punches"?

da I jeel a surge of jealousy?

DON'T SHOOT ARTHUR!

MANY NEVER SUSPECT CAUSE OF BACKACHES



SHE PINS UP THE POISON PEN CARDS

Why

WHY I TOOK

to the washers

in luxury flats

Where travellers' cheques

THE abstract of Arraby airs on the warpath again. . . They are are slave girls whooping over the aleast annes in



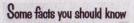


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John McHale, "Why I Took to the Washers

In Luxury Flats," 1954, collage book





Coke Time ... and all is well

FALSE TEETH

DON'T SHOOT ARTHUR!



Why Not

WHY I TOOK

to the washers

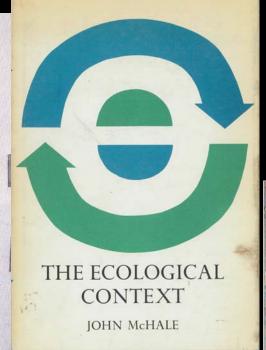
in luxury flats

Where travellers' cheques The states of Army are on the Targeth Analis. . . They are are slave girls whooledge over the clean and in are slave girls



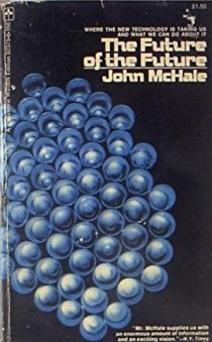


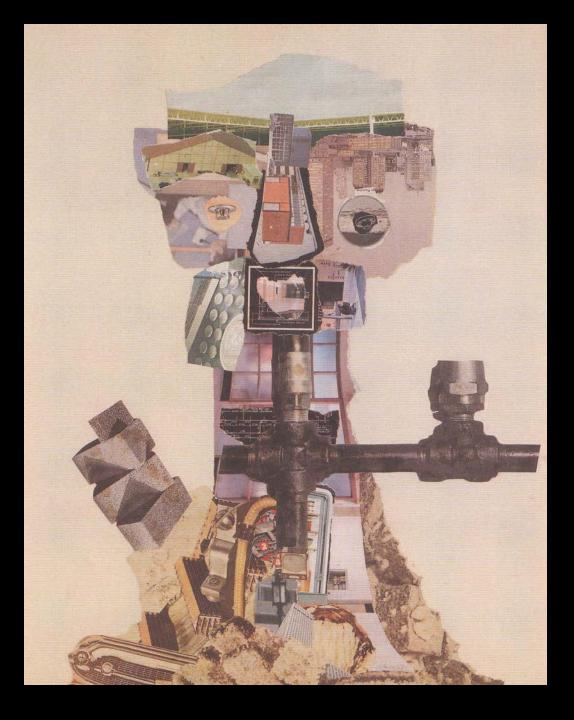




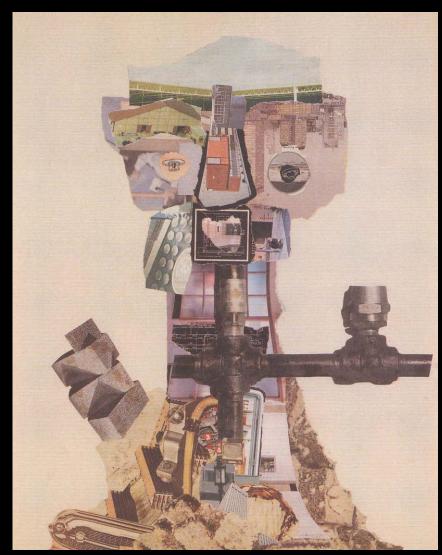
John McHale, "Why I Took to the Washers

In Luxury Flats," 1954, collage book





John McHale, "Machine-Made America I," 1956-57, collage





John McHale, "Machine-Made America II," 1956-57, collage

MARGINALIA

Marginalia, like this mouth's cover, and his own spare head (right, a collage sculpture of beer-packs and string) has been assembled from machine-made Americana by John McHale, Glasgow-born collagist, biographer of Buckminster Fuller (AR, July, 1956) and recent special student under Josef Albers at Yale.





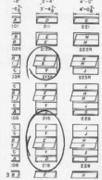
Eames: estalogue building

At this time distant, it seems remarkable that no sharp West Coast speculator has yet emulated the en-terprise of Charles Eames, and proed a 'U-bild-it' kit for a full sized house, or perhaps, at lesser remove, something on the lines of the 'eu-tomizing' items, advertised in U.S. car magazines, for giving that personal touch to the family auto. But, no doubt, even given such acu-



seen, the Farnes Catalogue noise would still stand as an unique and completely individual essay in mec-cano aesthetics. The view of the bouse shown here 1, is of the living room end, where the bedrooms occupy the second ateny; the overprinted numbers on the window elements are the types, chosen by the architect, from the catalogue of the Truscon Steel Co. 3, gives a detail of the actual page section of the company's 'Architectural Projected Windows' with Easses' own nota-

In between extracting components from cutalosues, and sceing their own designs get into catalogues, Charles and Ray Eames have contributed a chair to one generation, produced toys to confound the next, and turned out a series of original essays in film. Contrary to ressour, the sequel to 'A Communications Primer.' one of the latter, is not, Earnes says, 'to be called "Son of Communications" or "Communications Rides Again"—but "Theory of Feedback"." Although the relationship of these film projects to architectural and other designing may seem tenuous. Eames does emphasize its relevance His point becomes clearer when one considers the way in which L.B.M. have used Eames as a consultant— not on the design of actual products— but charged with carrying the designer's attitude into other man-agement areas. His latest design is in

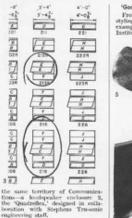


Fuller: global encirclement

Though more amenable to cuts logue treatment, and mass produc-tion, than the traditional building, the geodesic dome is still, generally, on a one-off basis, individually tailored to specific requirements. But the recent licensing, by Fuller, of commercial fibricators to produce denses, may change the situation. The biggest dense yet 4,—all shominium, 144 ft. diameter and 57 ft. high-bas been turned out by Kaiser Aluminium Co. This was erected in 20 hours by 38 men for a resort auditorium in Honolulu to scat 1,800 people. With locations such as this, Fuller domes grow more geographically wide-special; radorics in the Arctic, a con-cert ball in the South Seas and the recent one in Kabul, Afghanistan. This letter, the Kabul Dome, 100 ft. diameter, of aluminium tube and nylon skin, was designed for the U.S. pavilion in the International Trade



Fair held there, and housed, among other items, an 80-ft. Cinemascope screen. From initial inquiry by the client, through designing, fabrication, transport, to final erecting on the site, took around 8 weeks. After Kabul, it is touring the Far East, and will eventually come to Europe



'Good to look at, pleasant to hold' Pushbutton Powerflite ad., get in and push the button. With G.M. From General Motors pop. book on styling, the above quote refers to an Tech. Center interior detailing, the car industry, as consumer, shows example of hand sculpture from Pratt Institute 5, which shares page honours the same capacity, as above, for the all-in, both-and, stance in styling. Prestige type, permanent rectangular aesthetics, with a Micsian flavour, are duly given their operational sphere, but when it comes to a deak 8,



wood moulds used in forming auto bodies. A next way of including tradition in and incidentally producwith a vacuum-type coffee machine, fender detail from a Pontiac dream car-and an egg. Earlier in the same document, visuals of frontier axes, ing a particularly impressive, and 'new,' desk design. Bendes the hand Kentucky rifles and duelling pistols



Gothic armour to fine china) hiot at on librage for suto styling via the American tool-making tradition. Superficial visual parallels might be drawn when one compares a particu-larly over-beed match rifle 6, the harry over-tweet match rife 6, the Hammerli MJ 452, with 7, the rear end of the 'Flight Sweep You' Chrysler '67, but the real case for the curvy plastic buildup is implicit in current consumer preference, and thence more directly original to car styling itself, as source, than the ergonomic hand tool. (These issues were fully discussed in AB April 1955, Machine Aesthetic, Reyner Banham.) Foscitially the point, newsdays, about the auto is, that you don't handle it, but, see 9, Flymouth



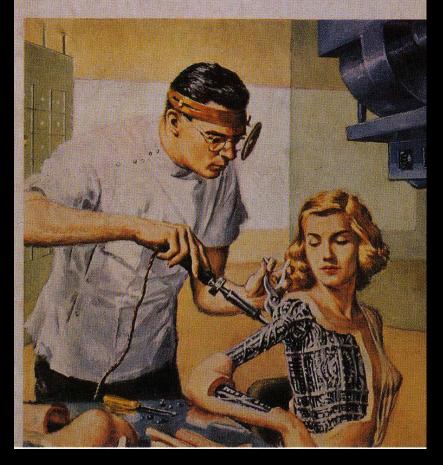
The driving advance of the year...



SEPTEMBER 1954

SCIENCE FICTION

THE MAN WHO WAS SIX By F. L. Wallace



Cover used by McHale as illustration for

This is Tomorrow

Exhibition, Institute of Contemporary Arts, London, 1956



Eduardo Paolozzi
"I Was a Rich Man's Plaything"
from *Bunk*1947



Eduardo Paolozzi

"Fountain"

1951-52

Steel, copper alloy and paint



Eduardo Paolozzi "Cyclops" 1957 Bronze



John Cage, New School for Social Research, 1956-1960; Taught a groundbreaking courses on composition at the New Bauhaus, Black Mountain College, and The New School in NY; EVENT SCORES



Jackson Pollock, Cathedral, 1947

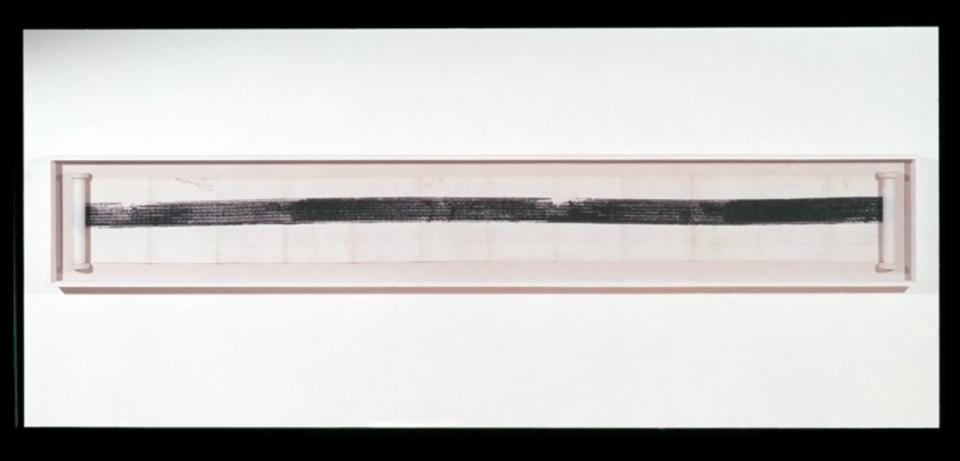


John Cage, David Tudor, Robert Rauschenberg, et. al., Theater Piece No. 1, 1952 – a happening Cage was influenced by Eastern philosophies, especially in Zen, from which he gained a treasuring of non-intention.

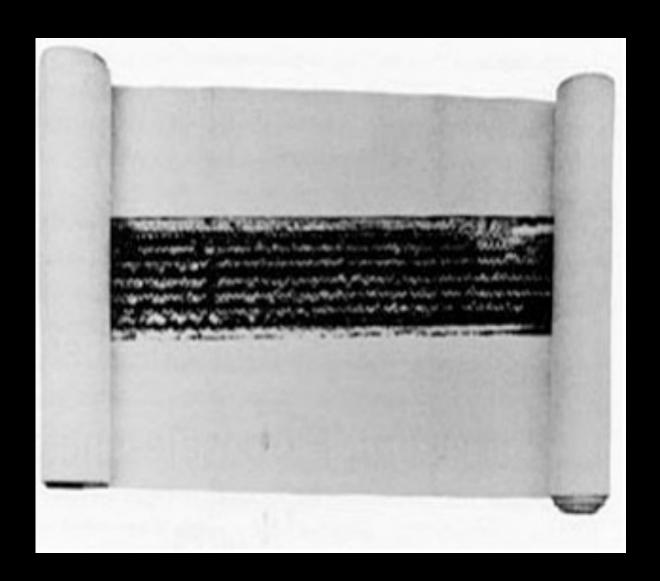
Bottom right: Robert Rauschenberg, White Painting (Seven Panels), 1951







"Automobile Tire Print" (1953), by John Cage and Robert Rauschenberg, is a 23-foot-long automobile tire track on a scroll. It was a deliberate provocation to Abstract Expressionism, the dominant American art form of the early 1950s. Abstract Expressionism held dearly onto the painted mark as the unique trace of the individual who makes it. With one burned rubber streak, Rauschenberg and Cage ran over the Expressionists' claims to authenticity, spontaneity, and risk.



How is this antiretinal?

How does this play with the idea of the "readymade"?

John Cage and Robert Rauschenberg, Automobile Tire Print, 1953



An Oedipal act?

Artist: Robert Rauschenberg

Title: "Erased de Kooning"

Date: 1953



Artist: Willem de Kooning

Title: "Woman I"

Date: 1950



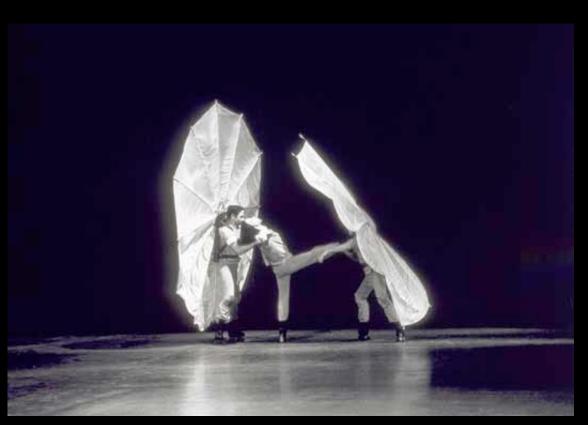
Robert Rauschenberg, Erased de Kooning, 1953



Robert Rauschenberg, White Painting (Seven Panels), 1951

John Cage, in the midst of his studies of Zen Buddhism and unintentional acts, wrote a poem about the work that begins:

"To Whom/No Subject/No Image/no Taste/No Object/No beauty..."







Jasper Johns (far right) and Robert Rauschenberg (far left)



Jasper Johns, Flag, 1954

Materials: encaustic, oil, newspaper on fabric mounted on plywood

The modern / contemporary art community was searching for new ideas to succeed the pure emotionality of the Abstract Expressionists. Johns' paintings of flags, targets, maps, invited both the wrath and praise of critics. Johns' early work combined a serious concern for the craft of painting with an everyday, almost absurd, subject matter.

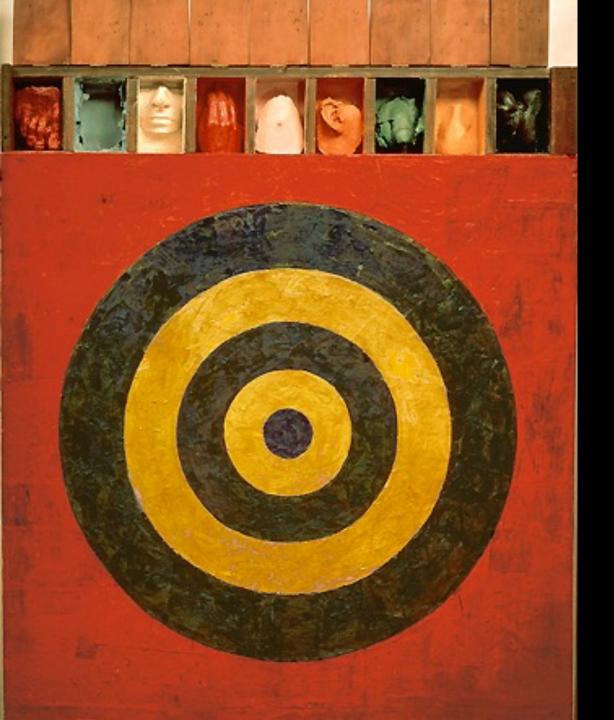
It was a new experience for gallery goers to find paintings solely of such things as flags and numbers. The simplicity and familiarity of the subject matter piqued viewer interest in both Johns' motivation and his process. Johns explains, "There may or may not be an idea, and the meaning may just be that the painting exists."

How is this work deploying Duchamp's idea of the "readymade"?



Jasper Johns, Flag, 1954

Materials: encaustic, oil, newspaper on fabric mounted on plywood



Artist: Jasper Johns

Title: "Target with Plaster Casts"

Date: 1955



Artist: Jasper Johns

Title: "Flag"

Date: 1954



Artist: Jasper Johns

Title: "Painted Bronze Beer Cans"

Date: 1960



Artist: Robert Rauschenberg

Title: "Bantam"

Date: 1954

Artist: Robert Rauschenberg

Title: "Bed"

Date: 1955

Concept: **FOUND OBJECT**

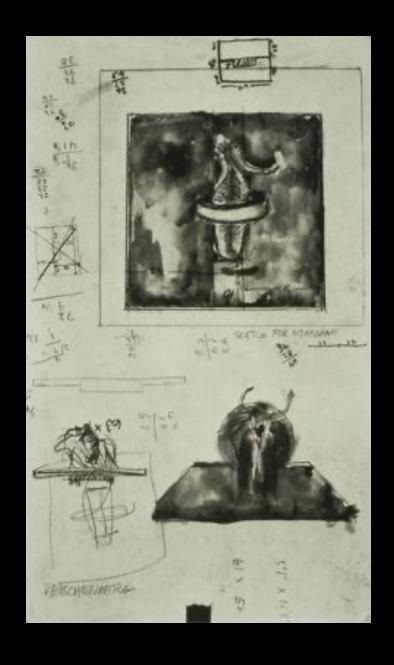




Robert Rauschenberg, Monogram, 1959 Concept: "Combine"



the "drip"



staging or triggering "chance"

FLATBED PICTURE PLANE Leo Steinberg

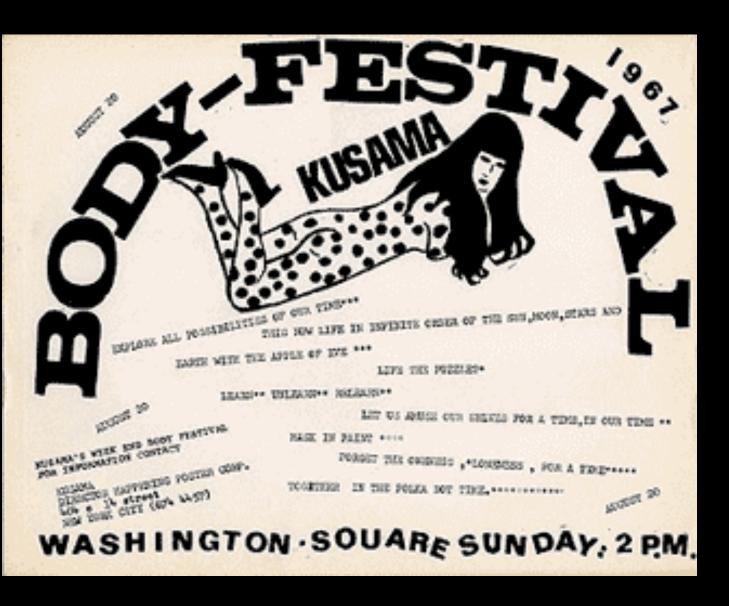


Robert Rauschenberg, Monogram, 1957-59

I borrow the term from the flatbed printing press—'a horizontal bed on which a horizontal printing surface rests' (Webster). And I propose to use the word to describe the characteristic picture plane of the 1960s—a pictorial surface whose angulation with respect to the human posture is the precondition of its changed content.

But something happened in painting around 1950—most conspicuously (at least within my experience) in the work of Robert Rauschenberg and Dubuffet. We can still hang their pictures—just as we tack up maps and architectural plans, or nail a horseshoe to the wall for good luck. Yet these pictures no longer simulate vertical fields, but opaque flatbed horizontals. They no more depend on a head-to-toe correspondence with human posture than a newspaper does. 'The flatbed picture plane makes its symbolic allusion to hard surfaces such as tabletops, studio floors, charts, bulletin boards—any receptor surface on which objects are scattered, on which data is entered, on which information may be received, printed, impressed—whether coherently or in confusion.

The all-purpose picture plane underlying this post-Modernist painting has made the course of art once again non-linear and unpredictable. What I have called the flatbed is more than a surface distinction if it is understood as a change within painting that changed the relationship between artist and image, image and viewer. Yet this internal change is no more than a symptom of changes which go far beyond questions of picture planes, or of painting as such. It is part of a shakeup which contaminates all purified categories. The deepening inroads of art into non-art continue to alienate the connoisseur as art defects and departs into strange territories leaving the old stand-by criteria to rule an eroding plain.



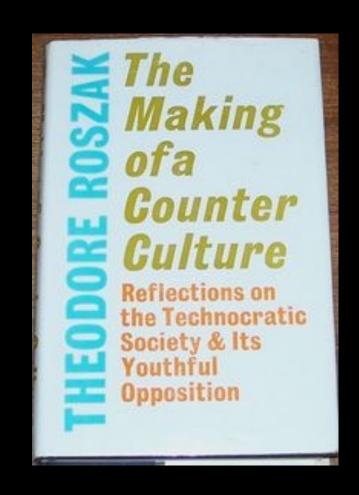
Embracing the rise of the hippie counterculture of the late 1960s, Kusama came to public attention when she organized a series of happenings in which naked participants were painted with brightly colored polka dots.

What is "counterculture?"

COUNTER CULTURE

Theodore Roszak, The Making of a Counter Culture, published 1969

Counter culture refers to youth culture rejecting technocracy, the regime of corporate and technological expertise that dominates industrial society.













Her innovation lay in configuring the entire exhibition as a single work, which consisted of one of her 'Accumulation' sculptures.

Yayoi Kusama, Compulsion Furniture, 1964



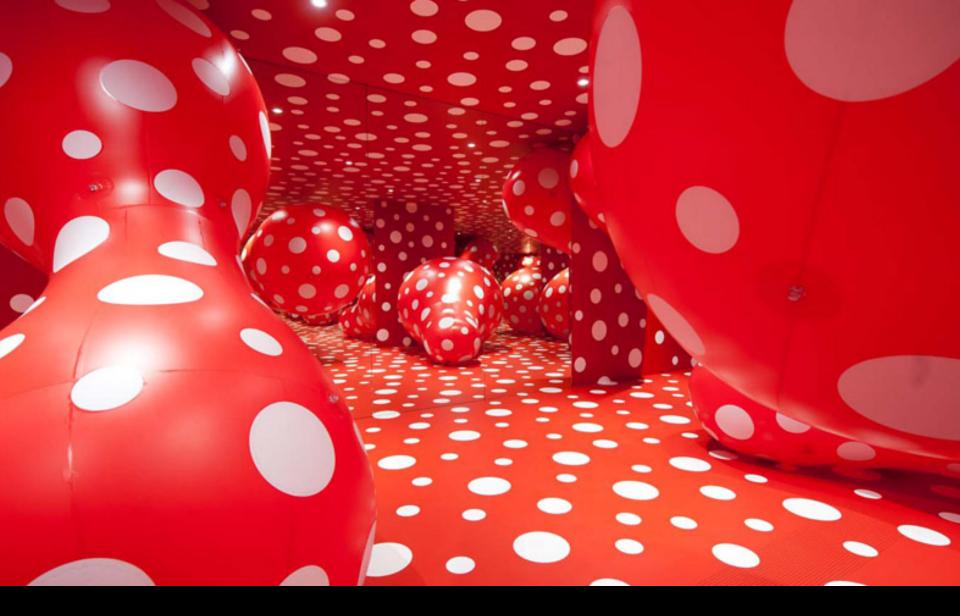


Kusama, Whitney Accumulation No. 1, 1963





Kusama, Accumulation, 1963



Yayoi Kusama, Dots Obsession, 2012 – INFINITY NETS



"New Realists" exhibition, Sidney Janis Gallery, New York, 1962

54 international artists, twelve of them Americans

They included Roy Lichtenstein, Claes Oldenburg, James Rosenquist, Andy Warhol, Tom Wesslemann, Jim Dine, Robert Indiana, George Segal, and Wayne Thiebaud.

There were also French, Italian, English, and Swedish artists.





Claes Oldenburg, Chocolates in a Box, 1961 Claes Oldenburg, Giant Blue Pants, 1962



Claes Oldenburg, Floorburger, 1962 – SOFT SCULPTURE

Oldenburg also infused many of the objects with an aggressive flair, which he described as an "unbridled intense satanic vulgarity." Oldenburg has explained, "I like to work in material that is organic-seeming and full of surprises, inventive all by itself."



Claes Oldenburg, The Store, 1961-62

The Store was an idea that came to Oldenburg while driving in P-Town on the tip of Cape Cod in Massachusetts with the artist Jim Dine. Oldenburg explains: "I drove around the city one day with Jimmy Dine. By chance we drove through Orchard Street, both sides of which are packed with small stores. As we drove, I remember having a vision of "The Store." I saw in my mind's eye a complete environment based on this theme. Again, it seemed to me that I had discovered a new world. I began wondering through stores — all kinds and all over — as though they were museums. I saw the objects displayed in windows and on counters as previous works of art."

The Store was presented in a storefront in Manhattan's Lower East Side, where the artist both made his wares and sold them to the public, thus avoiding the usual venue of the commercial gallery. He filled the shop floor to ceiling with sculptures inspired by the tawdry merchandise he saw regularly downtown. He is practicing and rethinking an old tradition in art, verisimilitude. Do you know what this word means? It means the appearance of truth; the quality of seeming to be true. The objects in Oldenburg's Store were made of plaster soaked muslin placed over wire frames which were then painted and priced for amounts such as 198.98. There was everything from lingerie, to fragments of advertisements, to food such as icecream sandwiches and hamburgers – all roughly modeled and garishly painted in parody of cheap urban wares.





For Oldenburg, such free-form theatrical events were closely tied to their environment: "The 'happening' is one or another method of using objects in motion, and this I take to include people, both in themselves and as agents of object motion." He makes the object performative. He tells us in 1962:

The performance is the main thing, but when it is over, there are a number of subordinate pieces, which may be isolated, souvenirs, residual objects. To pick up after a performance, to be very careful about what is to be discarded and what still survives by itself. Slow study and respect for small things. One's own created 'found objects.' The floor of the stage is like the street. Picking up after is creative. Also the particular life of objects must be respected.



Claes Oldenburg, Bedroom Ensemble, 1964



The shapes of the furniture are skewed as if rendered in a perspective drawing, giving an exaggerated illusion of depth. The theme of illusion is continued in the textures and materials of Oldenburg's Bedroom - in the commercial imitations of marble, fur and leather. None of the furniture is real; none of the accessories operate: the entire work is an illusion of functionalism.



Edward Kienholz, "Jane Doe," 1959





Robert Bucknam, Kienholz Delivering "John Doe" to Ferus Gallery, ca. 1961

In 1957 Kienholz started the Ferus Gallery with Walter Hopps.

Edward Kienholz, "John Doe," 1959

Why is John Doe like a piano?

Answer: Because he is square, upright, and grand.



Edward Kienholz, "Jane Doe," 1959; "John and Jane Doe"





Edward **Kienholz**, The **Beanery**, 1965



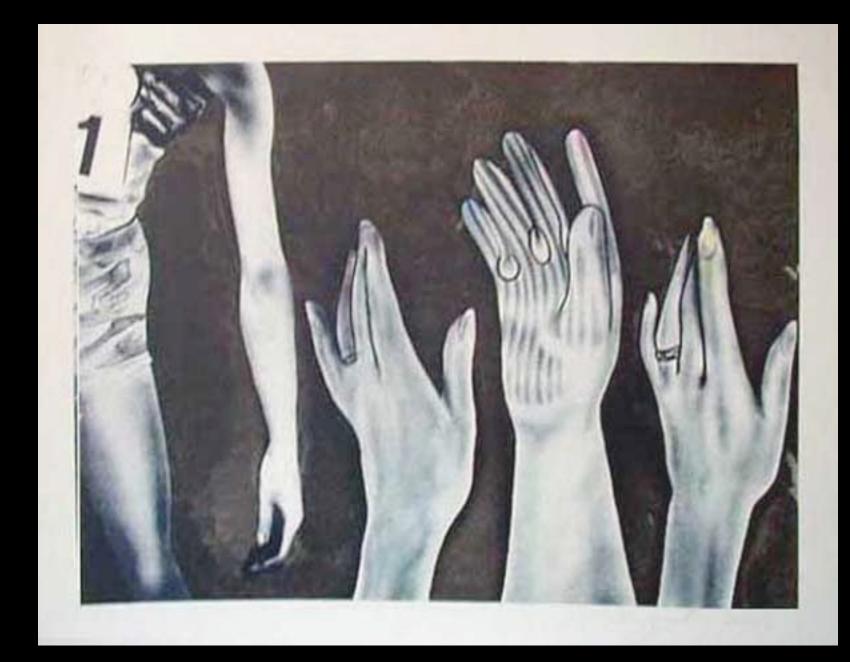


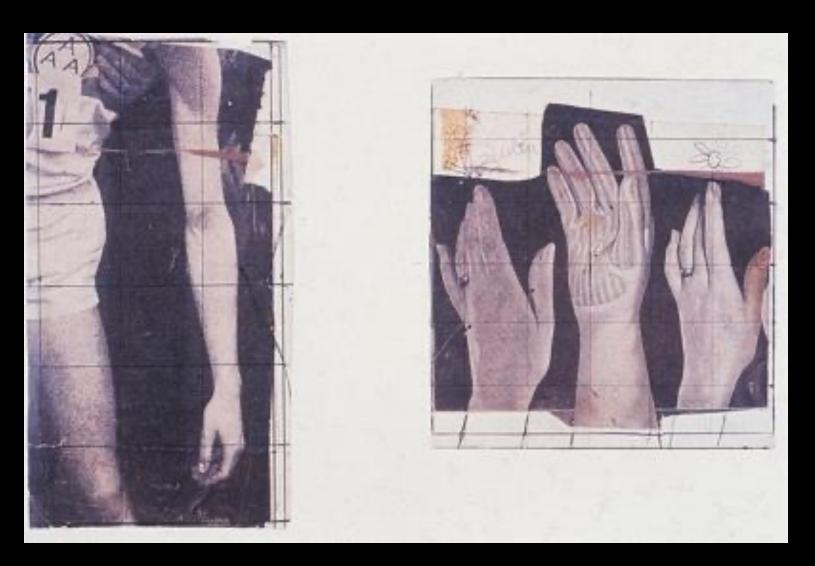






James Rosenquist, Artist with Billboard Workers from the Artkraft Strauss Co., NY, 1958





Rosenquist's Process: gridding graphic imagery



Rosenquist's Process: collage of magazine graphics



James Rosenquist, Marilyn Monroe I, 1962

At 93" x 72" it is a large painting that pays homage to a new type of telegenic theology. Rosenquist was moved to make the painting upon the suicide of the screen icon and sex symbol. In it we see an inverted portrait of Monroe interwoven and superimposed with disjointed parts of Marilyn's name, image, and the trademark script of the Coca-Cola logo.

Rosenquist said, "Painting is probably more exciting than advertising – so why shouldn't it be done with that power and gusto, that impact? When I use a combination of fragments of things, the fragments or objects or real tings are caustic to one another, and the title is also caustic to the fragments."

www.moma.org



James Rosenquist, F-111, 1965

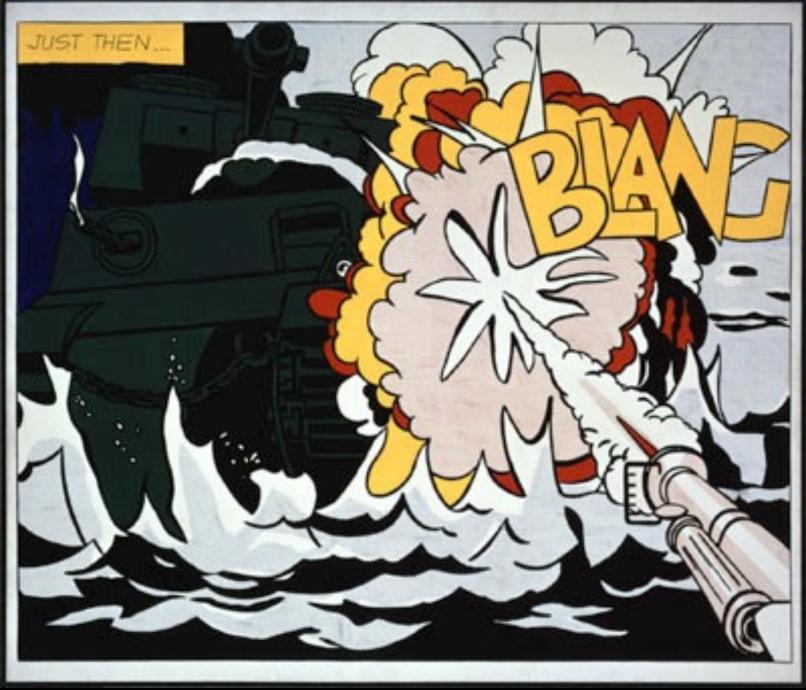
Probably his most famous painting, F-111deals with the disturbing yet seductive nexus of consumerism and militarism. [Remember Eisenhower's speech of 1961 on the "military industrial complex."] The painting measures 10 feet high and 86 feet long. It was originally exhibited in the front room of Leo Castelli's townhouse gallery on East 77th Street, wrapping itself around the room's four walls.

https://www.facebook.com/trent.straugha n/videos/10155059212674640/?pnref=sto ry

https://drive.google.com/file/d/0B_XfGQQ bTJaAUzE5dUhzbkpKcEE/view

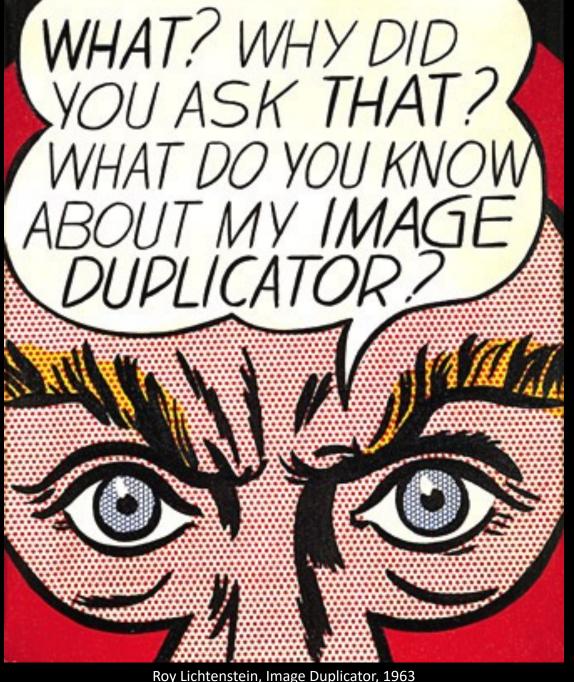






Roy Lichtenstein, Blang, 1962





We see in Image Duplicator the famous technique of rendering the print procedure through **Benday** dots. The Benday Dots printing process was named after illustrator and printer Benjamin Day. Small colored dots are closely-spaced, widely-spaced or overlapping. 1950s and 1960s pulp comic books used Benday dots in the four process colors (Cyan, Magenta, Yellow and Black) to inexpensively create shading and secondary colors such as green, purple, orange and flesh tones. Lichtenstein has translated and transformed in scale the printing process to painting.



Roy Lichtenstein, Little Big Painting, 1965



Roy Lichtenstein, Brushstroke, 1996, Hirshhorn Museum, Washington, DC

enlarged and fabricated 2002-03 Painted aluminum

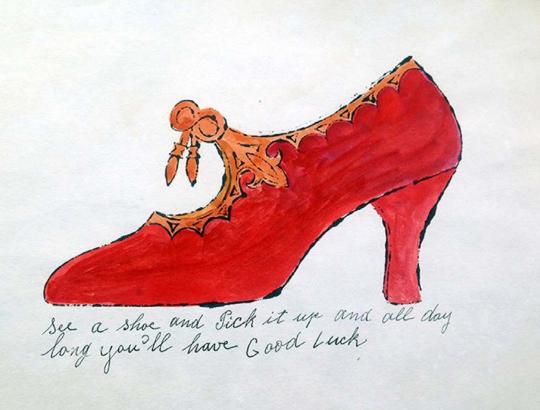


Andy Warhol (né Andrew Warhola) [1928-1987]

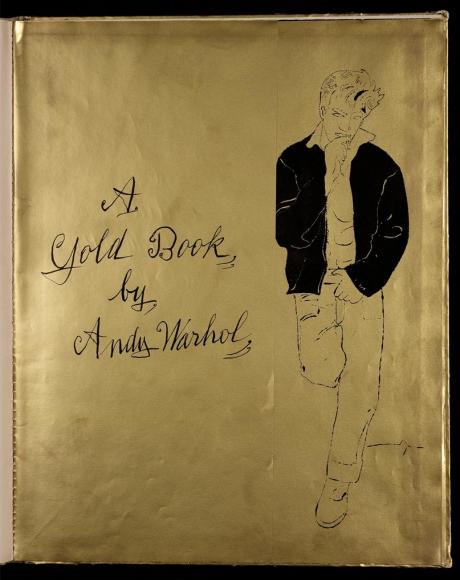
- Moved to New York in 1949
 to work in the commercial
 world after studying
 commercial art in Pittsburgh
 at the Carnegie Institute of
 Technology.
- Over the next decade he produced numerous works as a commercial artist and illustrator.
- Many of his early works related to fashion, including drawings of shoes, purses, necklaces, and gloves. In the late 1950s he drew hundreds of shoe ads for I.
 Miller, which were published on Sundays in the New York Times.
- Some included captions distinctively written by his mother, Julia Warhola.







Throughout the 1950s, Warhol's illustrations appeared in magazines to accompany articles as advertisements.





Andy Warhol, Gee, Merrie Shoes, 1956 monoprint 9¼ x 8 in.



Bonwit Teller window display featuring artwork by Andy Warhol, 1960



moondog is a poet who versifies in sound, a diarist overcome be love corresity and amusement by everything that reaches his ears, all of which he tromposes into a symphony of himself. It may be the voar from the streets; it may be that easual chatter in a room or, best of alls it will be that a ret music that seeps through imagination and memory. These experience so dult to the dult but so alive to him, he orchestictes into a record of those embanting conversations everyone a record of those embanting conversations everyone can hold with himself would be only listen for a bonne com hold with himself would be suffer seryet of that unique traje moment. They make up the script of that unique traje comment, they make up the script of that unique traje comment, the story of anyone's life. Picking up our comment, they make up the script of that unique traje moment. They make up the script of that unique traje when would be so easy; yet it is seldom done. Ears would be so easy; yet it is seldom done.

But when moondog compels us to do it,

But when moondog compels us to do it,

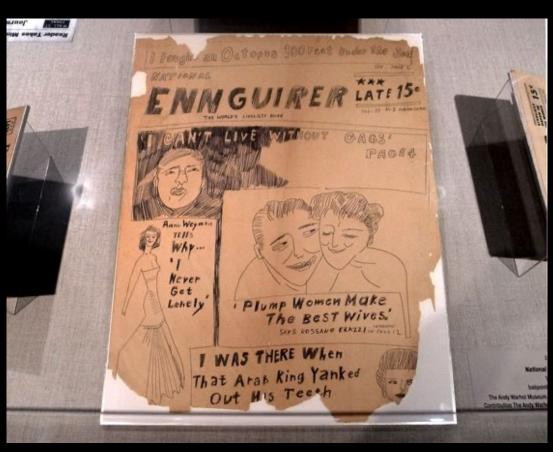
when moondog compels are to do it,

when moondog compels are to do it,

when moondog compels are to do it.

The Story of Moondog, album cover illustrated by Julia Warhola, 1957

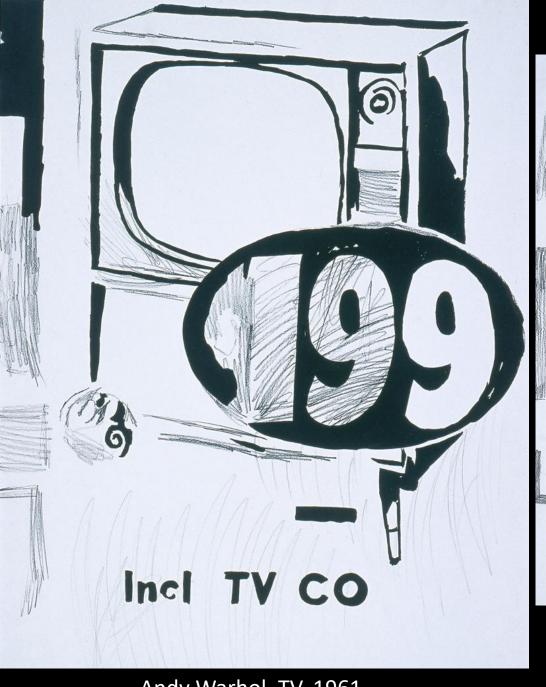
HEADLINES

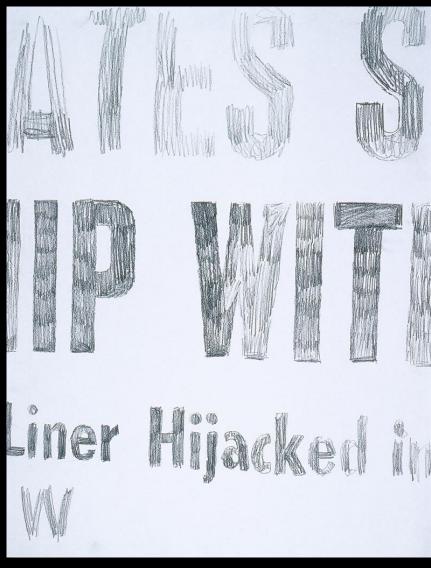




Andy Warhol, National Ennguirer, 1958 ballpoint ink on paper

Andy Warhol *Pirates Sieze Ship*, 1961





Warhol, Liner Hijacked, 1961



Andy Warhol, Dick Tracy, 1960



Roy Lichtenstein, Girl with Ball, 1961



Roy Lichtenstein, Masterpiece, 1962



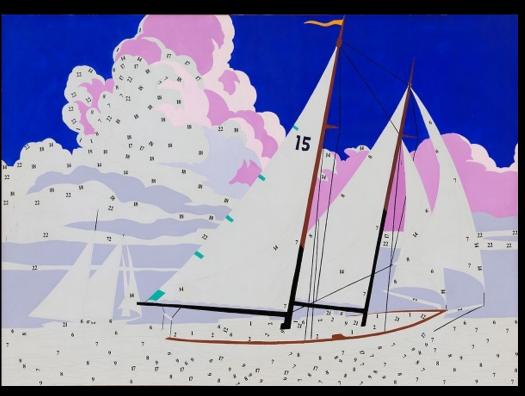
Andy Warhol, Dick Tracy, 1960





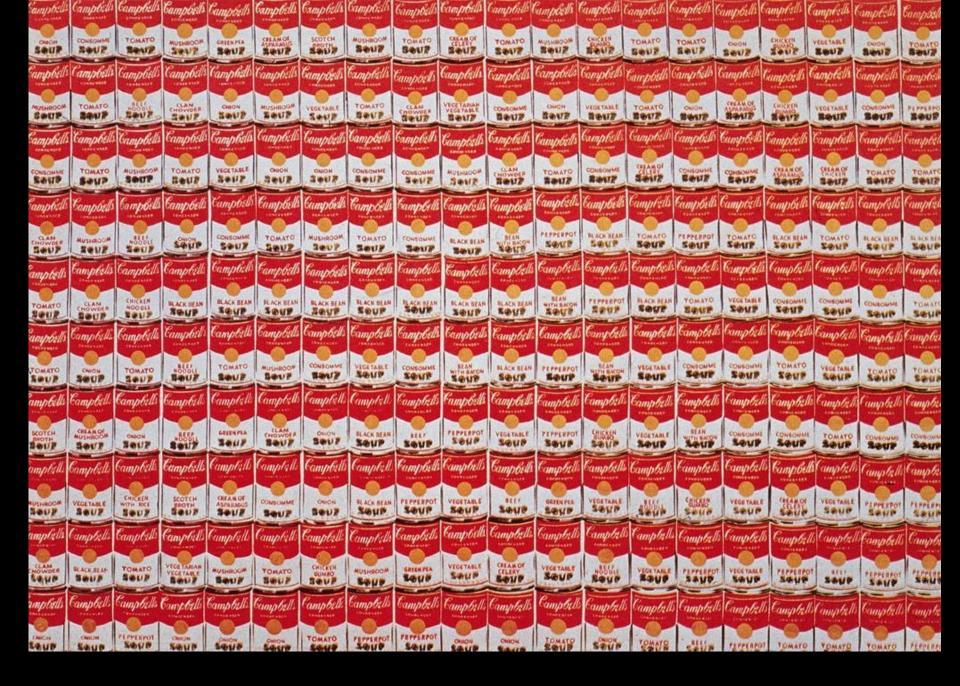
Andy Warhol, Do It Yourself (Seascape), 1962

Andy Warhol, Do It Yourself (Flowers), 1962



Andy Warhol, Do It Yourself (Sailboat), 1962

Warhol, Do It Yourself (Narcissus), 1962

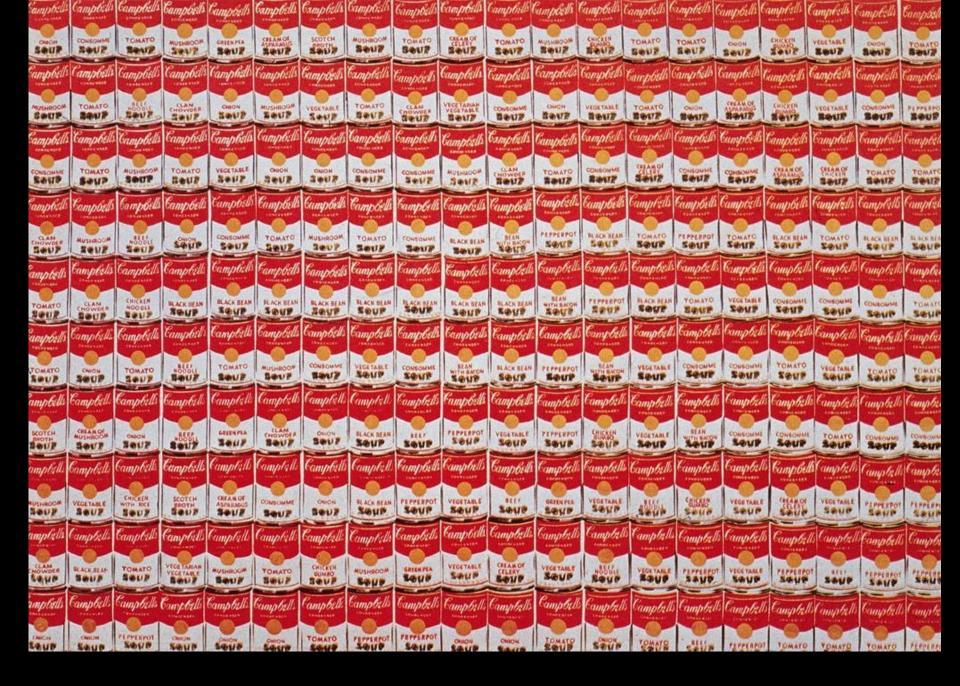


Andy Warhol, 200 Campbell's Soup Cans, 1962

Seriality, Repetition, Mass Production

Robert Indiana once said "I knew Andy very well. The reason he painted soup cans is that he liked soup."

And Marcel Duchamp said "If you take a Campbell's Soup can and repeat it fifty times, you are not interested in the retinal image. What interests you is the concept that wants to put fifty Campbell's Soup cans on a canvas."



Andy Warhol, 200 Campbell's Soup Cans, 1962



Warhol, Campbell's Soup Cans, 1962

32 canvases

Warhol said of Campbell's soup, "I used to drink it. I used to have the same lunch every day, for 20 years. I guess, the same thing over and over again."







A nearby supermarket piled up real Campbell's soup cans in their window, advertising them as "the real thing for only 29 cents a can."

Warhol, Tomato Soup, 1962

Six of the Warhol paintings were sold for \$100 each. The buyers included Don Factor, Betty Astor, Ed Jans and Bob Brown. Irving Blum ended up getting the buyers to relinquish their ownership so that he could keep the set together, and bought the entire series for \$1,000.00 from Warhol, paying him \$100.00 a month. A year after Warhol died, Irving Blum was offered \$10 million for the paintings.





Warhol, Marilyn Monroe, 2 Panels, 1962 -- SILK SCREEN OR SERIGRAPH

Perception in Motion: Op, New Tendencies and GRAV

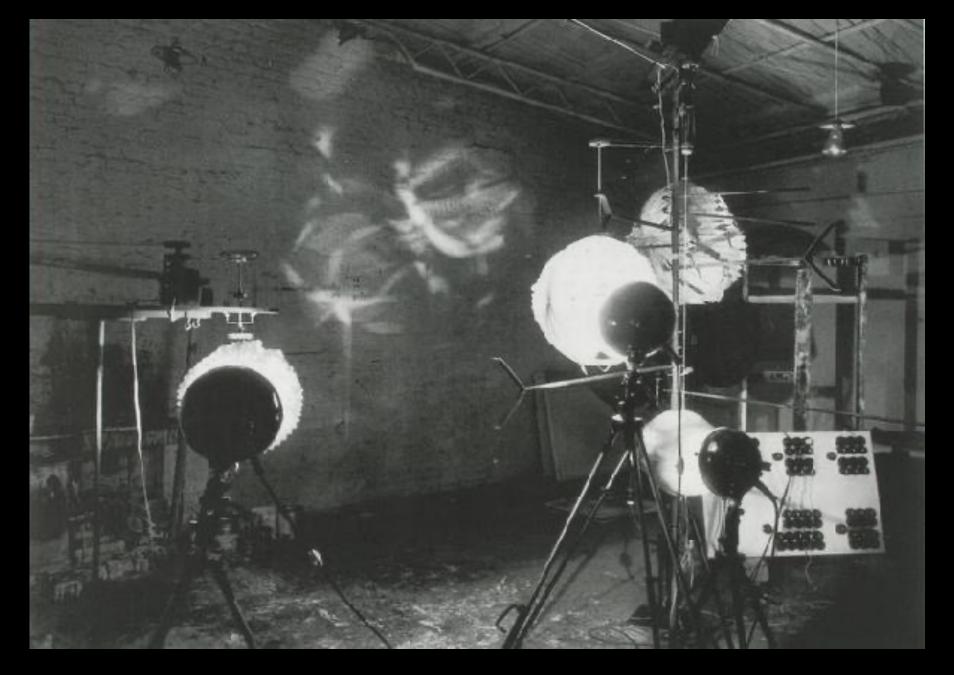
Geometric Abstraction Mid 20th Century

French Groupe de Recherche d'Art Visuel [GRAV], Italian Gruppo N and Gruppo T, German Zero Group, Spanish Equipo 57, Dutch NUL, and the American Anonima

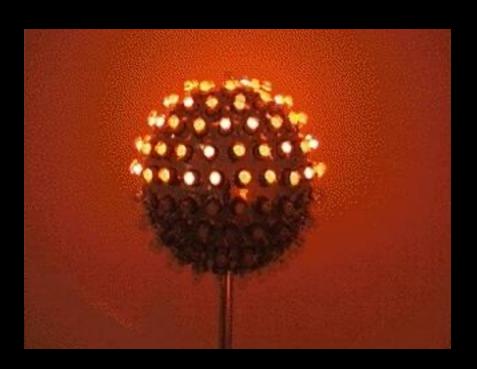
Op Art
Responsive Eye
New Tendencies
Neo-Constructivism

Perception
Gestalt
Movement
Process
Information

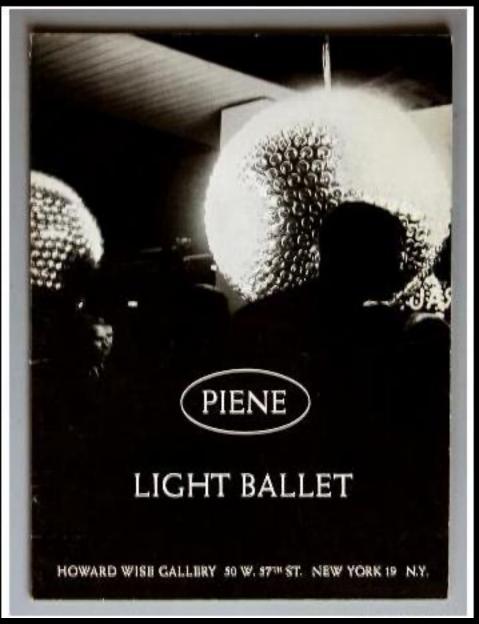
Zero Group

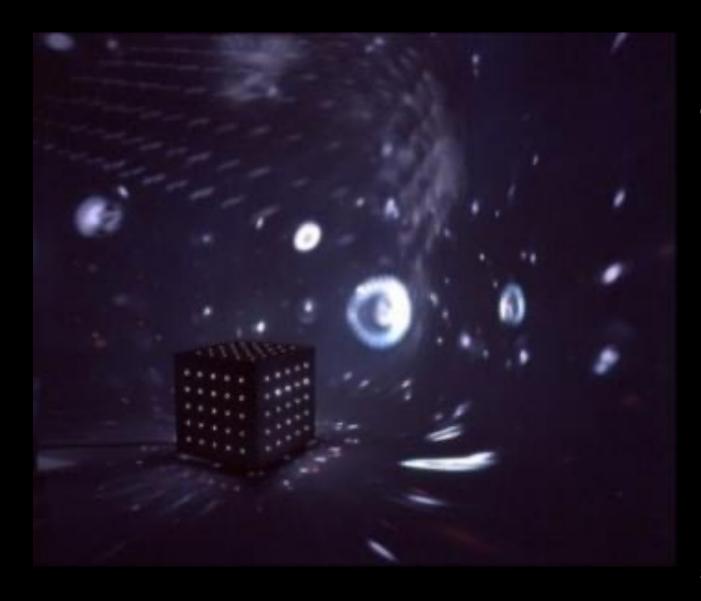


Otto Piene, Light Ballet, Galerie Schmela, Düsseldorf, 1959-61



Otto Piene, Electric Rose, 1965

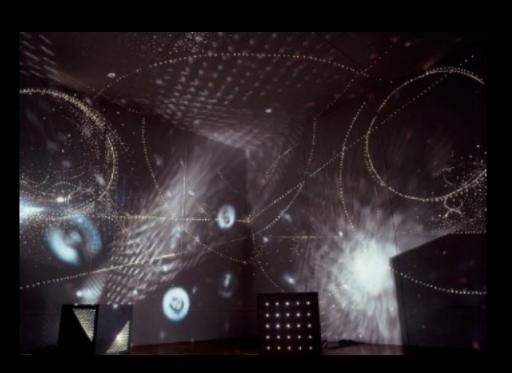


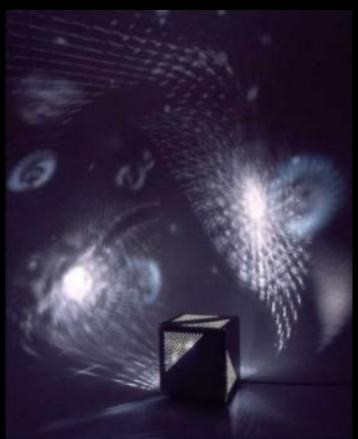


In describing the meaning and significance of the name "Zero," Otto Piene wrote:

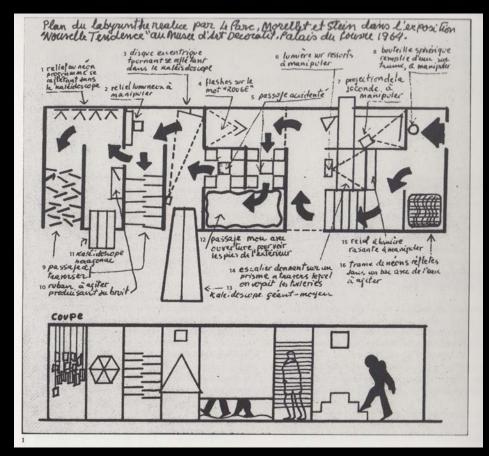
"From the beginning we looked upon the term [Zero] not as an expression of nihilism or as a dada-like gag, but as a word indicating a zone of silence and of pure possibilities for a new beginning as the count-down when rockets take off – ZERO is the incommensurable zone in which the old state turns into the new."

Otto Piene, Light Space, 1960



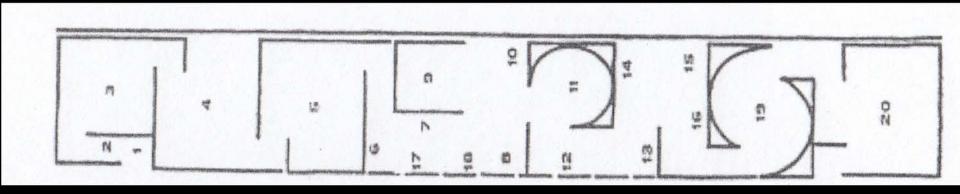


Groupe de Recherche d'Art Visuel [GRAV]



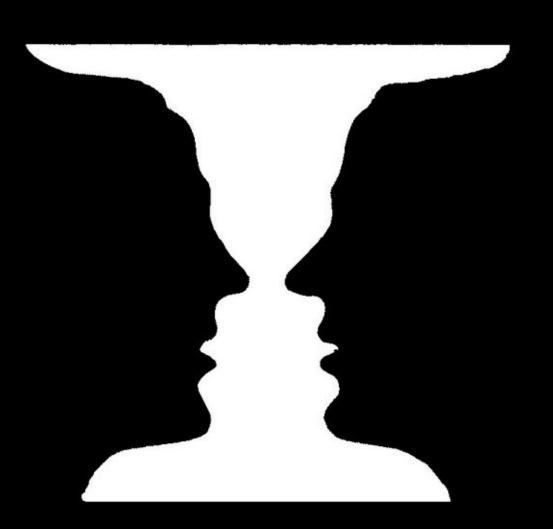
Plan and diagram of Julio Le Parc with members of GRAV, "Labyrinthe," 1964-65. Left, plan at the Musée d'Art Modern de la Ville de Paris in the context of the 1963 Biennale de Paris, 1963. Below, diagram for New Tendency exhibition at the Musée d'Art Décoratif, Palais du Louvre, 1964.

The original space was a winding corridor roughly nine feet wide, sixty-five feet long, and eight feet high. Artists installed a series of interactive props, sets, and landscapes in miniature in the warren of rooms with a greater concern for making material the full-body perception of the abstractions of space and time.



In 1963, GRAV and New Tendencies artist Julio Le Parc gave conceptual form to this translation of the Gestalt in words and form, a text titled "Proposal for a Place of Action" and the team-driven total environment of "Labyrinth," the first purely collective artwork of GRAV. Le Parc explained the goal of the collective work:

The tendency we are advocating strives to open up the work, and to alter the work-spectator relationship. It asks the spectator to play a more active part...The end purpose of our work is to free people from their dependence – passivity – and from their usually individual leisure activities, and involve them in an activity that will trigger their positive qualities in a climate of communication and interaction.

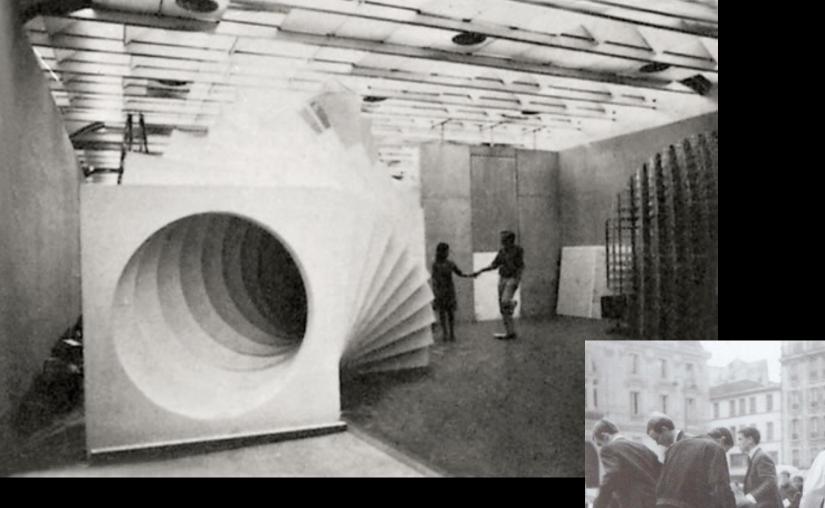


Gestalt – an organized whole that is perceived as more than the sum of its parts.

Figure and Ground = Whole

Gestaltung – organization, configuration, composition

Gestalt as perceptual whole; gestalt as social collective



https://www.youtube.com/watch?v=C3PH-u9Zsgo

Paris Biennale 1963

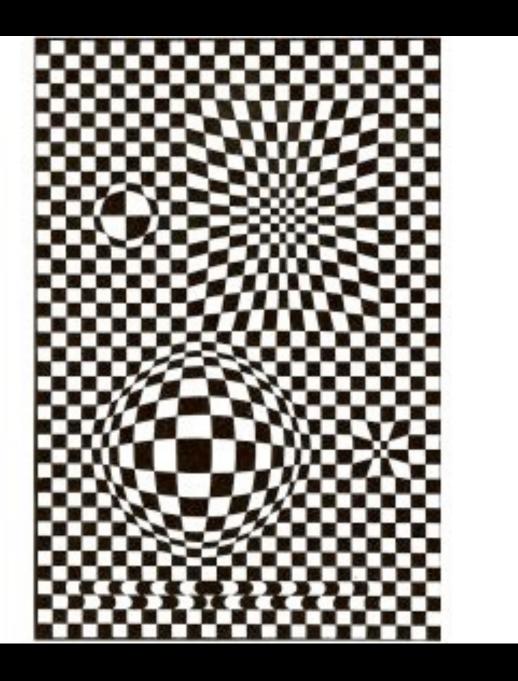
GRAV

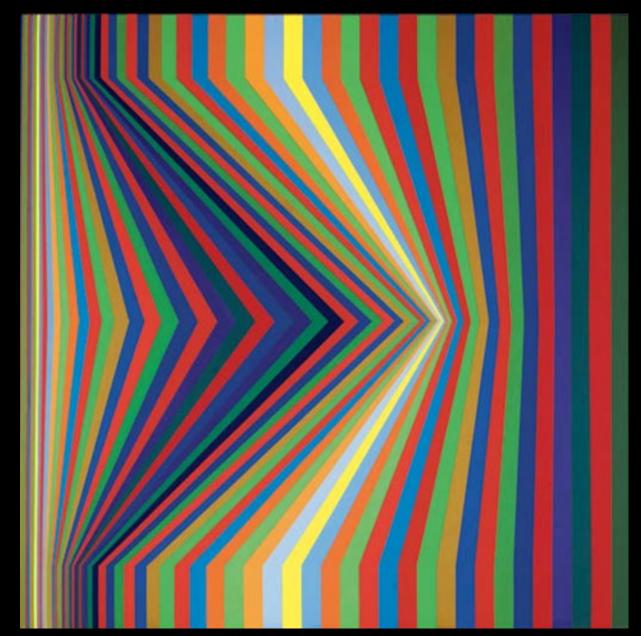


Op Art [Optical Art]



Victor Vasarely (1906-1997)



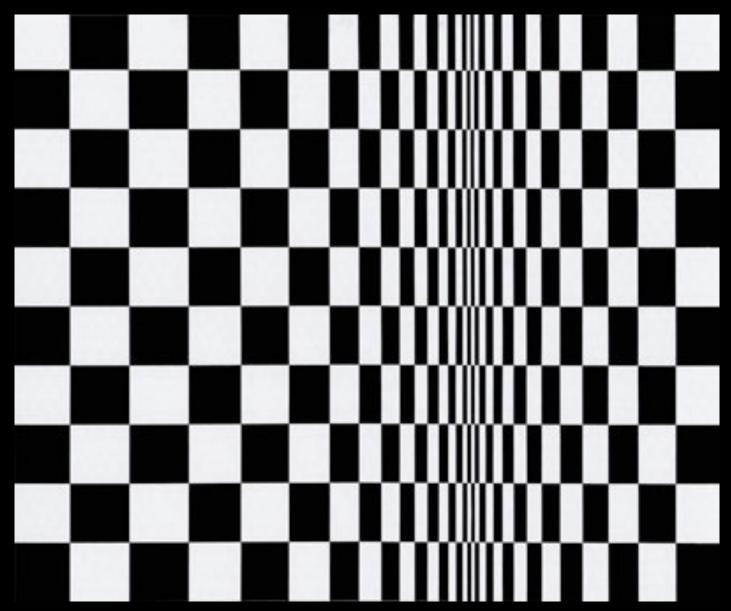


Victor Vasarely, Berc, 1967

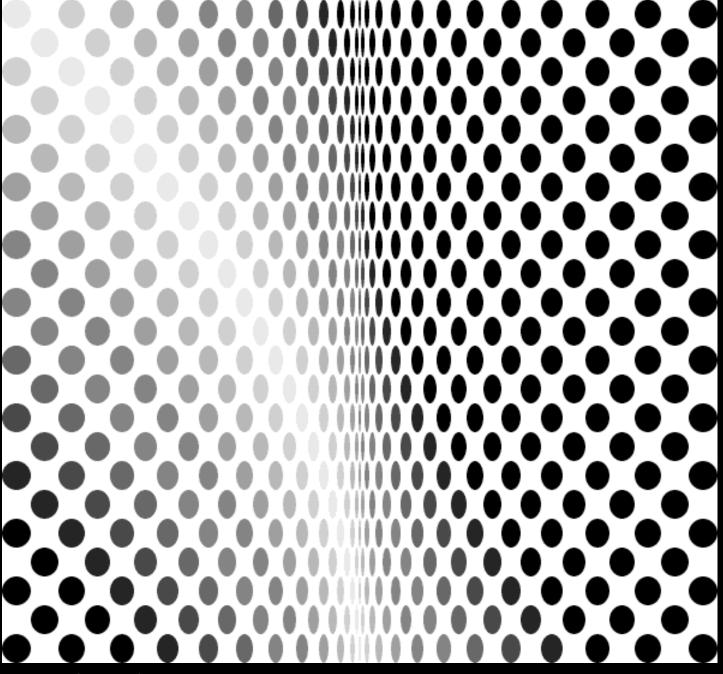


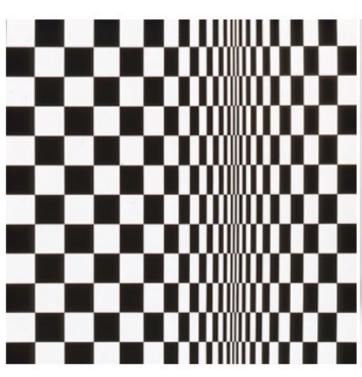


Bridget Riley (b. 1931-)



Bridget Riley, Movement in Squares, 1961

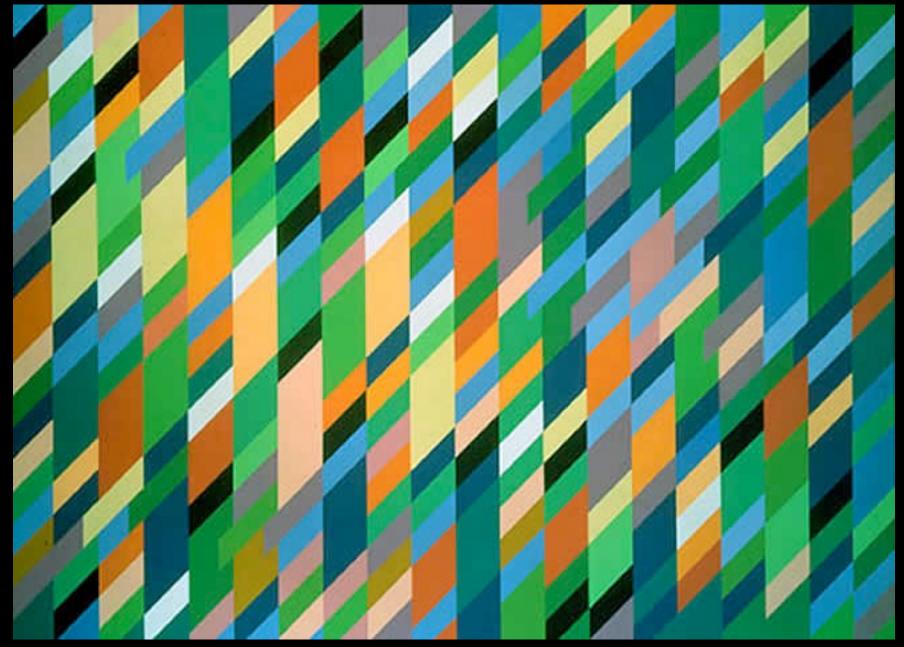




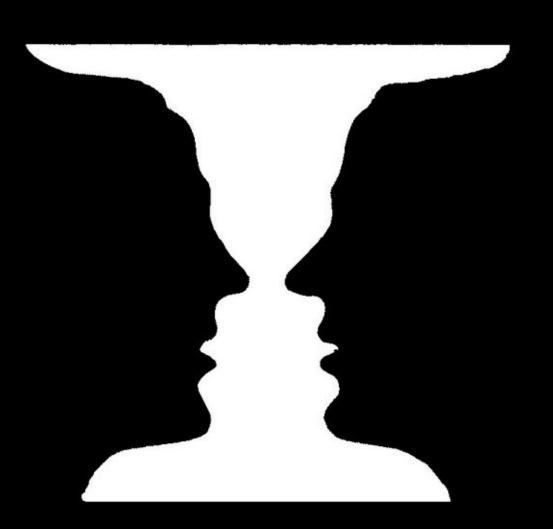








Bridget Riley, High Sky 2, 1992



Gestalt – an organized whole that is perceived as more than the sum of its parts.

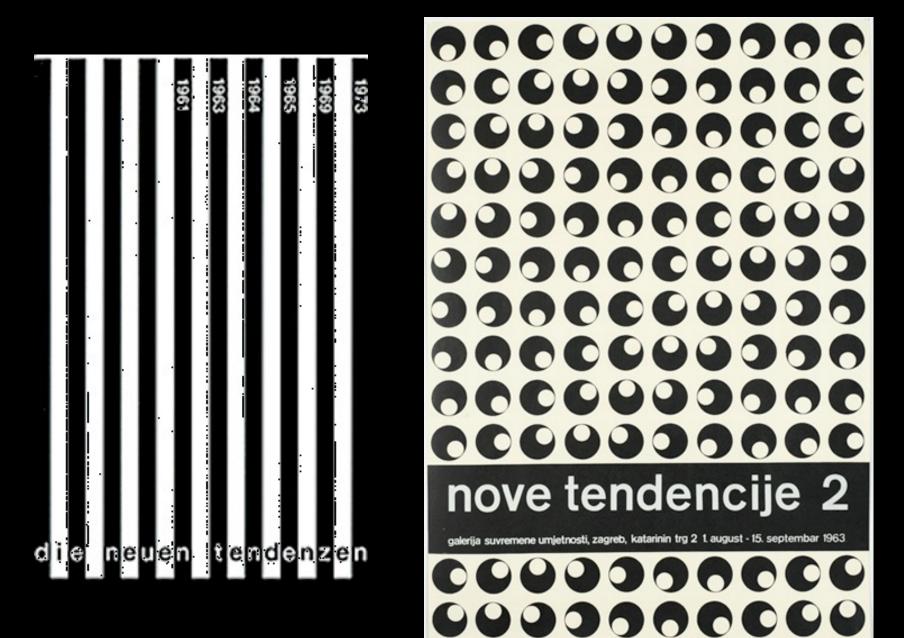
Figure and Ground = Whole

Gestaltung – organization, configuration, composition

Gestalt as perceptual whole; gestalt as social collective

Nouvelle Tendance/New Tendency: (Neo)Constructivism and Kinetic Art

Founded in Zagreb (today Croatia, in 1961 Yugoslavia)



New Tendencies Exhibitions: 1961 **New Tendencies** 1963 **New Tendencies 2** 1965 **New Tendency 3** 1968-1969 Tendencies 4 (1968-1969) Computers and **Visual Research** 1973 **Tendencies 5 Section: Computer and Visual**

1973

New Tendencies Colloquia and Symposia: 1962

Meeting of the Nouvelle Tendance (New

Tendency)

1965

Working Meeting of the Participants in NT3 1968-1969

New Tendencies 4 (1968-1969) Computers and New Tendencies Publications:

Visual Research 1971

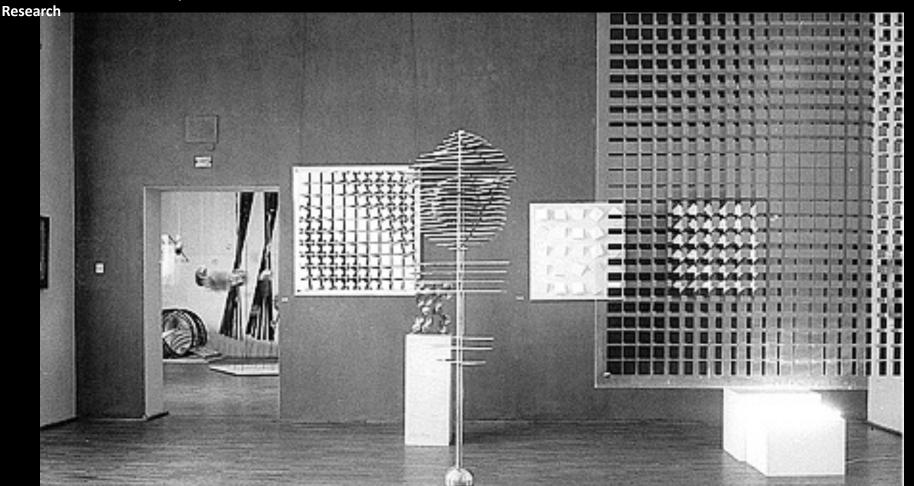
Art and Computers 71. Colloquium

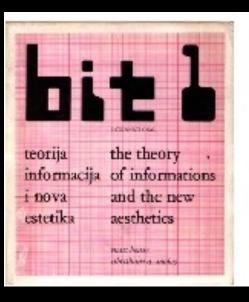
Tendencies 5 (1973), The Rational and Irrational in Visual Research Today. Symposium, Match of ideas 1978

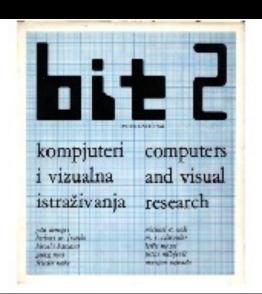
International Symposium

Tendencies 6 (1978), Art and Society

bit international (Magazine)









New Tendencies published nine issues of a multilingual magazine called *Bit International*

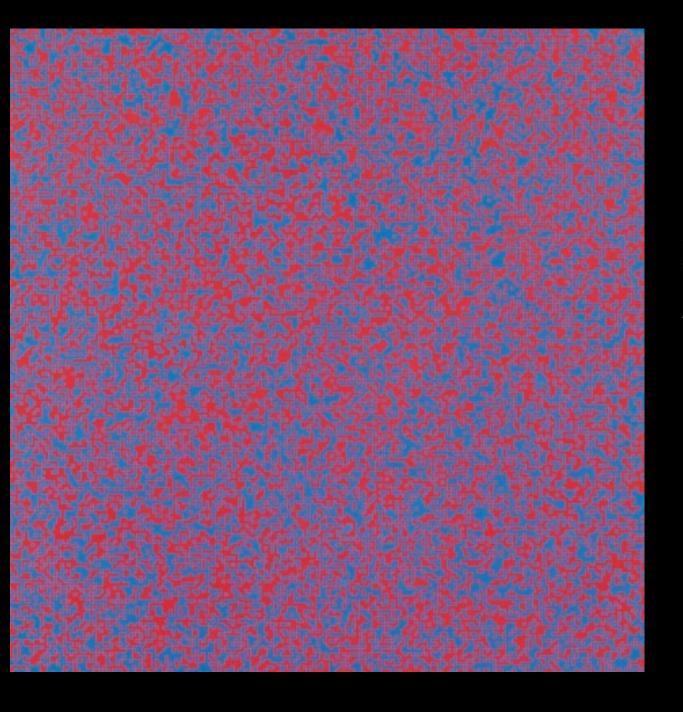


George Rickey, Crucifera, 1965

Rickey (1907 -2002) was an American kinetic sculptor.

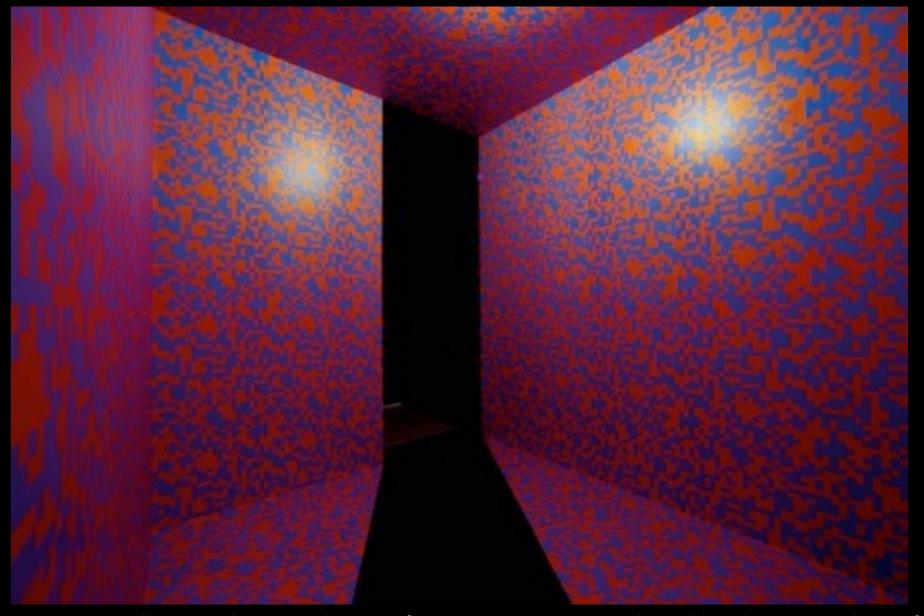
Rickey, "The New Tendency (Nouvelle Tendance – Recherche Continuelle"

- a. New ideas of space as a continuum
- b. Use of micro-elements, too numerous to count, too small to be seen as separate forms, too large to be merely texture
- c. Non-Euclidean geometry of curves, tangents, overlays, and interlockings which are computed but not mathematically
- d. Light itself as expressive means
- e. Movement itself
- f. Optical phenomena artist using reaction to stimuli of the eye itself
- g. Objectification/Constructivist: mathematical relationships, chance/randomness, interactive
- h. Bypassing traditional materials

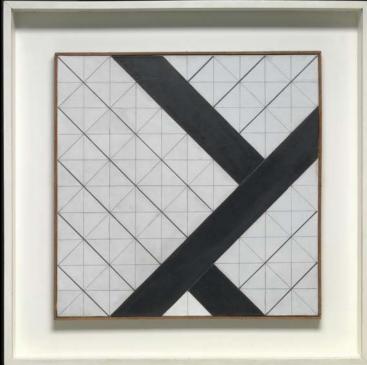


François Morellet, Random Distribution of 40,000 Squares using the Odd and Even Numbers of a Telephone Directory, 1960

Oil on canvas



François Morellet, Random Distribution of 40,000 Squares using the Odd and Even Numbers of a Telephone Directory, Installation view at Kunsthaus, Zürich 2006 Wallpaper, carpet, light bulb





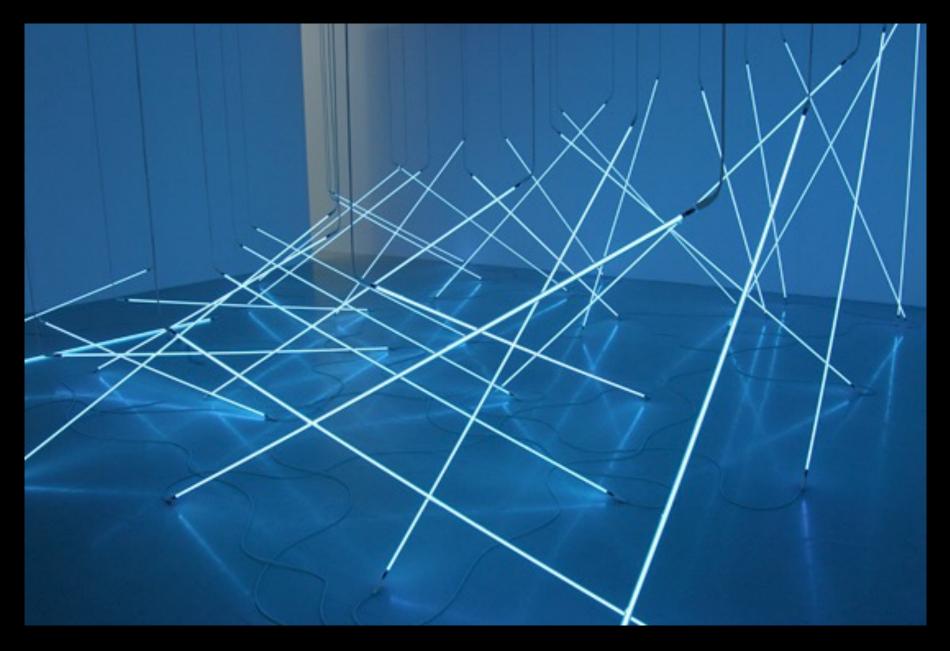
CONCRETE ART

Above: Theo van Doesburg, Counter-Composition, 1925 Below: Max Bill, Example of Concrete Art, 1967 Morellet on "Random Distribution..."

From an early stage in my career I looked for ways to take the fewest possible subjective decisions in the process of the creation of a painting. I wanted to be radically different from the lyrical abstraction of the École de Paris, which was the mainstream trend at that time, represented by popular artists such as Mathieu. An earlier influence on how I thought about my painting came from a stay in Brazil, where my wife and I planned to emigrate to escape a possible third world war that threatened to spread from Korea during the early 1950s. In 1950 Max Bill had a big exhibition at the Museu de Arte Moderna in São Paulo, which had a tremendous impact. His work and approach (what he called 'Concrete art') was a major influence in South America from that time and until now. I went over to Brazil shortly after this show, which I discovered only through photographs and enthusiastic comments from young Brazilian artists. However, the legacy starting with Mondrian, followed by the Concrete movement with Theo von Doesburg, then with Bill, was preceded by my very first enthusiasm for Oceanian 'Tapas' with their repetition of printed shapes, which I discovered at the ethnological Musée de l'Homme of Paris in the 1940s. My third major shock came from the abstract Islamic networks of lines and repetitive pattern all over the walls of the Alhambra Palace in Granada on my first visit in 1952.



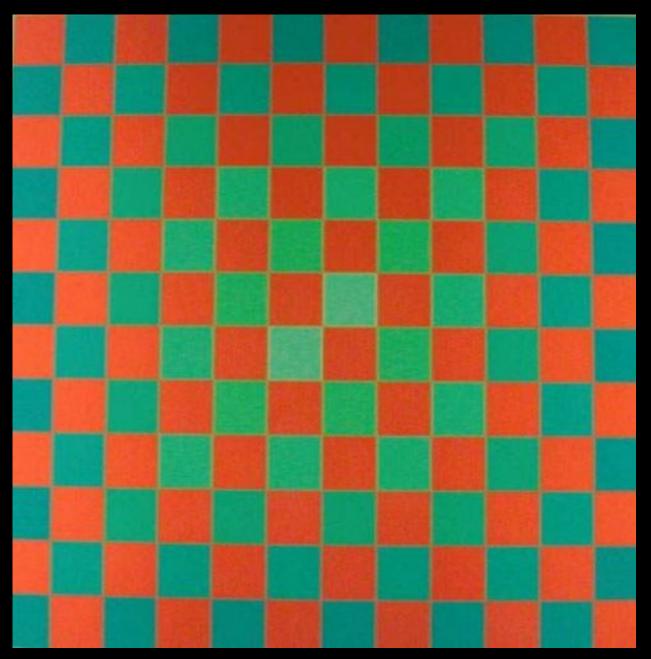
François Morellet, Sphère-trame, 1972



François Morellet, Untitled Re-Installation of Light-Room Piece, c. 1965/2011, Centre Pompidou



Francois Morellet, Lamentable, 2006

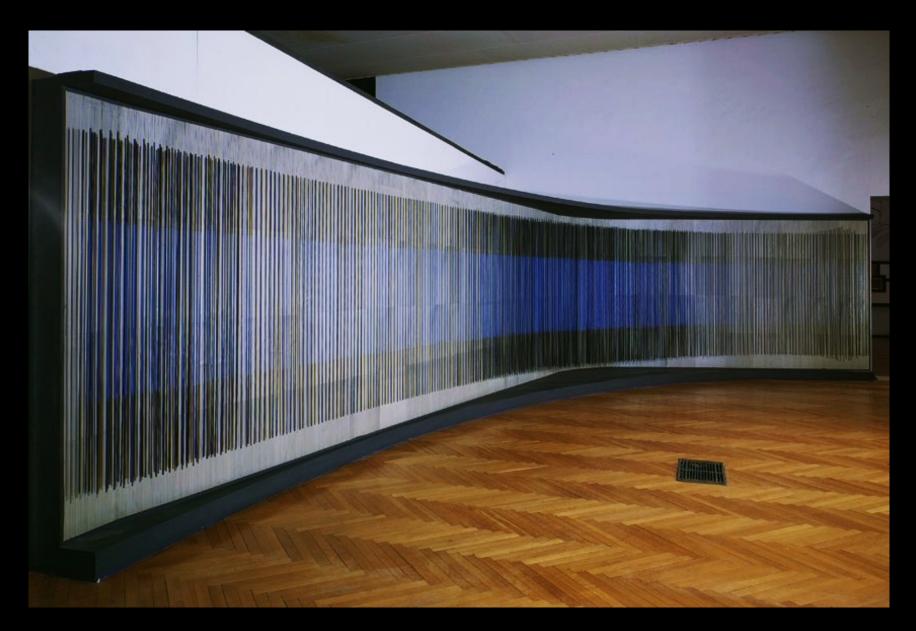


Hugo Rodolfo Demarco, Untitled, c. 1965



Hugo Rodolfo Demarco, Déplacement continuelle, 1962, Paris

Electrical system, black neon light with reflector, aluminium and painted metal on wooden box



Jésus Rafael Soto - Gran muro panoramico vibrante, 1965





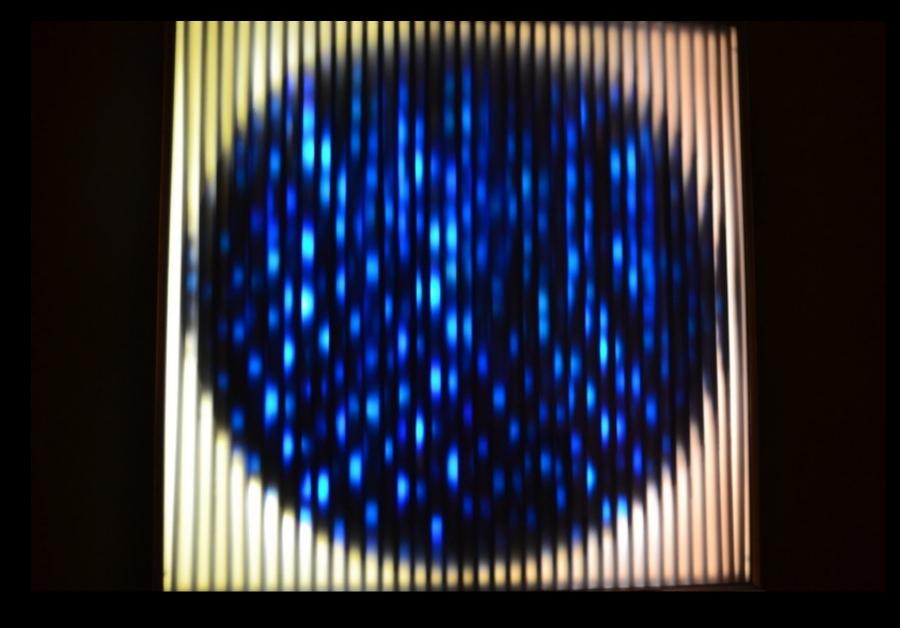




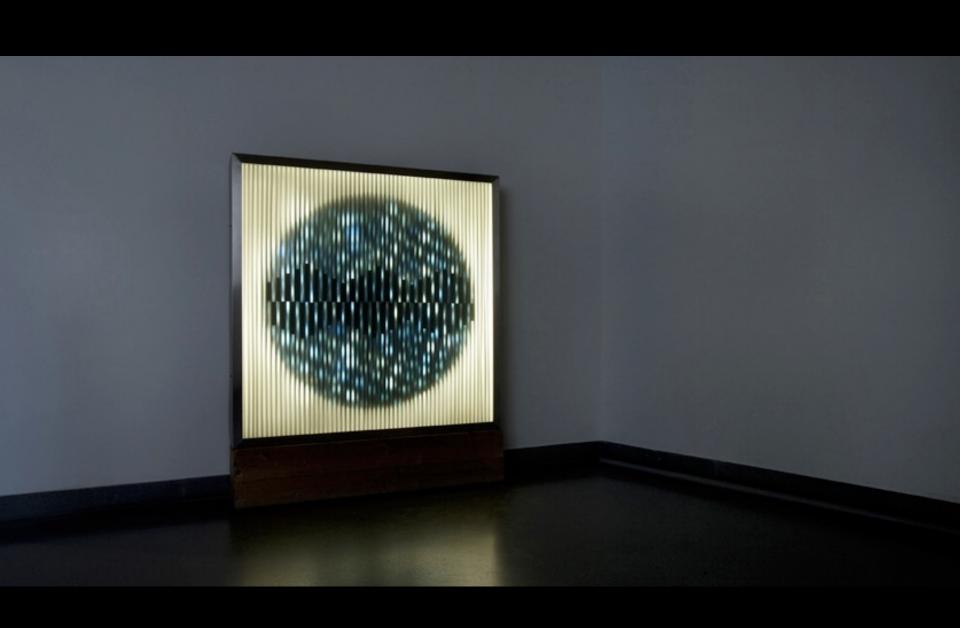


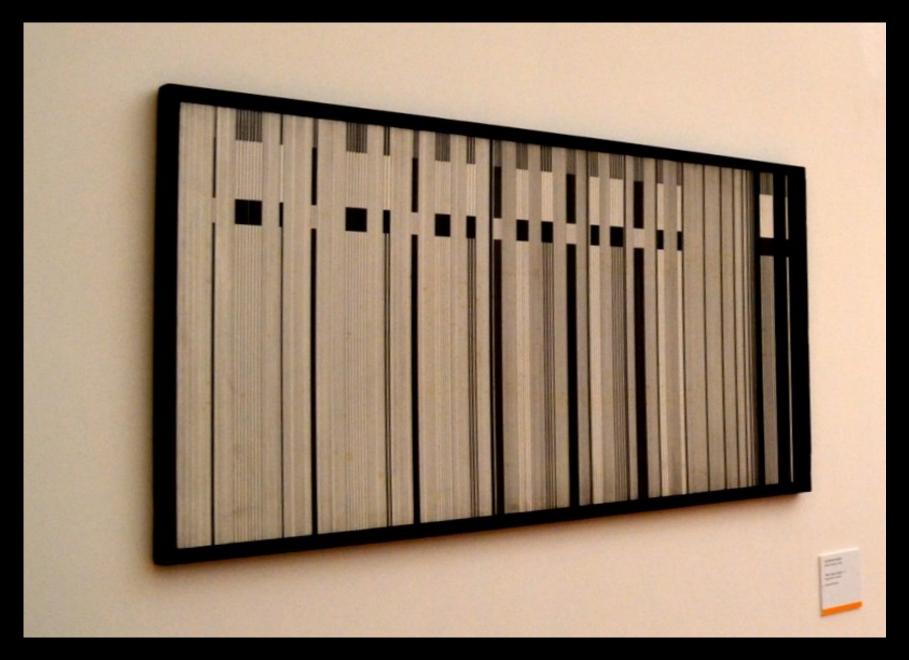


http://www.mfah.org/exhibitions/past/jesus-rafael-soto/



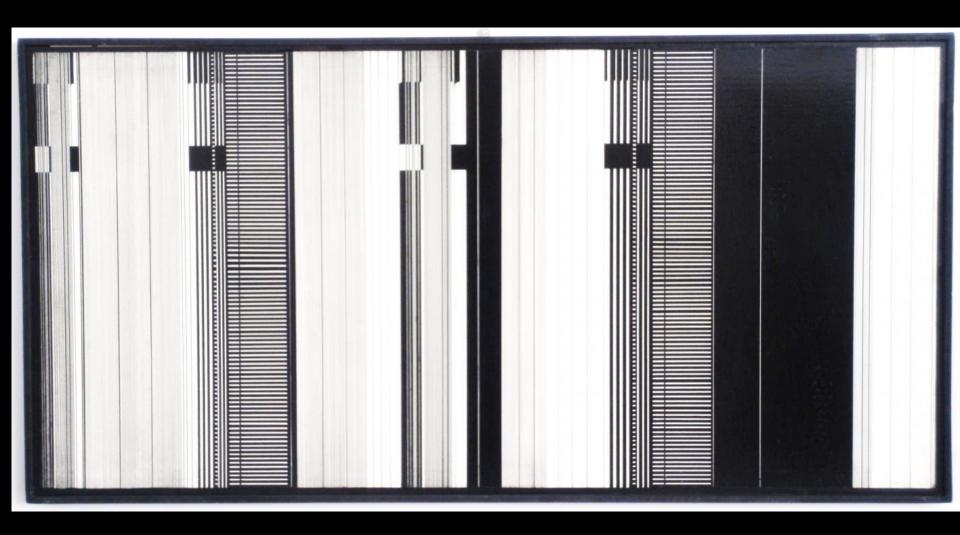
Nino Calos - Luminoso Mobile 135B – 1966 Aluminum, plexiglass, electric motor, neon tubes

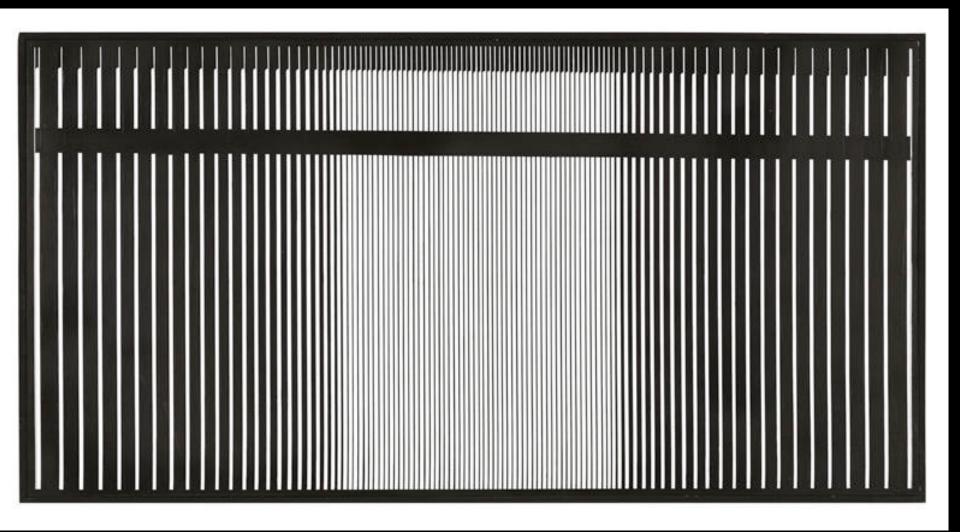




Giovanni Pizzo/Gruppo 63- - Gestalt Sign n.4 – 1962-1963 paint on masonite

From Giovanni Pizzo's Gestalt Sign series...







Enzo Mari, Structure 864, 1967, Anodized aluminum cubes, laminated lithograph

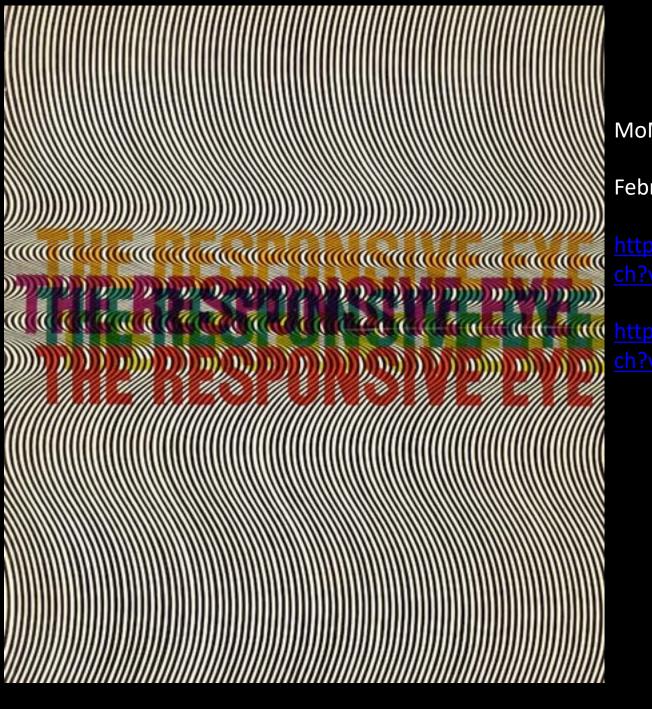






Vladimir Bonacic, GFE (16, 4), 1969-71

https://www.youtube.com/watch?v= Qw764twB0CM



MoMA, William C. Seitz

February 1965

http://www.youtube.com/wat
ch?v=GxgqN2Gf-Do

http://www.youtube.com/wat
ch?v=vaUme6DY8Lk