This is a chapter in piero scaruffi's "A Visual History of the Visual Arts": http://www.scaruffi.com/art/history

- Kinetic Sculpture
  - George Rickey (1907, USA): tall stainless-steel sculptures with long arms (since the 1960s)
  - Nicolas Schoffer (1912, France): automated computerized "Cybernetic Tower" (1961)



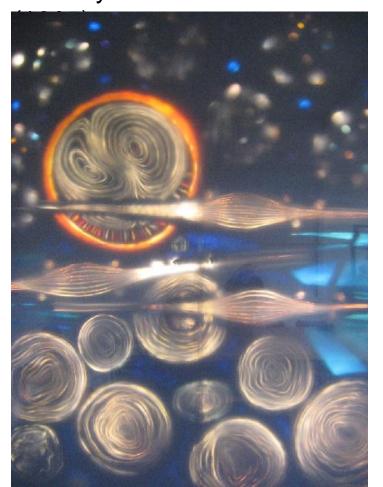


- Kinetic Sculpture/ Light
  - Frank Malina (1912, USA): kinetic mural



"Lumidyne - Paths in Space" (1962)

"Lumidyne - Cosmos"



Kinetic Sculpture

- Pol Bury (1922, Belgium): infinitesimal motion

(1970)



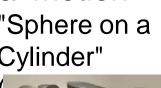
"43 Elements" (1968)

"Large mirror cube

with half spheres"

"Sphere on a Cylinder"



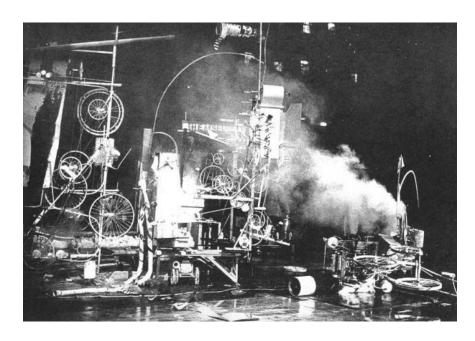




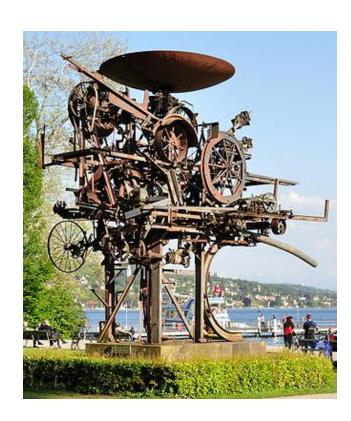




- Kinetic Sculpture
  - Jean Tinguely (1925, Switzerland)



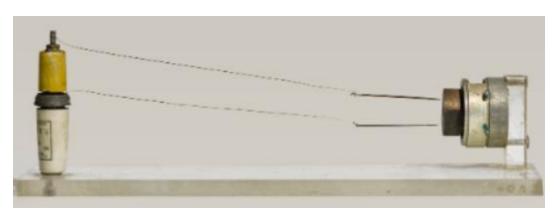
Self-destructing installation "Homage to New York" (1960)



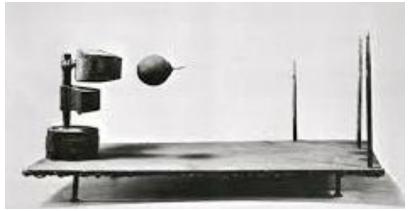
Heureka (1966)

# The Computer Age

- Kinetic Sculpture
  - Takis Vassilakis (1925, Greece)



"Tele-magnetic" (1959)



"Tele-magnetic" (1960)



"Tele-Sculpture" (1959)

- Kinetic Sculpture
  - Otto Piene (1928, Germany): ZERO art

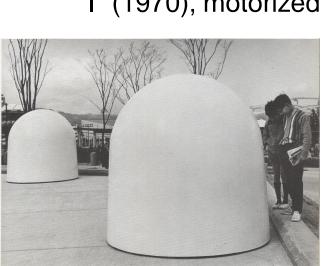


"Light Line Experiment" (1968)



"Light Ballet on Wheels" (1965)

- Kinetic Sculpture
  - Gianni Colombo (1937, Italy): "Elastic Space" (1967), a glowing network of elastic strings organized in a cube
  - Hans Haacke (1936): "Blue Sail" (1965) for blue chiffon, oscillating fan, fishing weights and thread
  - Robert Breer (1926): "Osaka I" (1970), motorized





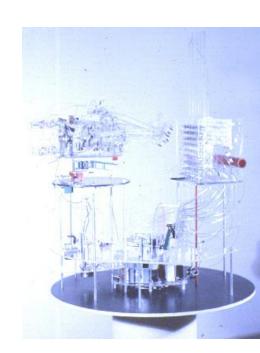


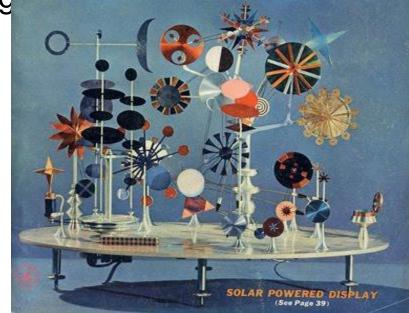
- Kinetic Sculpture
  - Lev Nusberg (1937, Russia): cybernetic art



"Cybertheatre" (1967)

- Interactive kinetic art
  - James Seawright (1936): "Watcher" (1966)
  - Charles Eames (1907, USA): "Solar Do-Nothing Machine" (1957), a colorful kinetic solar toy that has no function (other than doing nothing)





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