

media/technology art short history

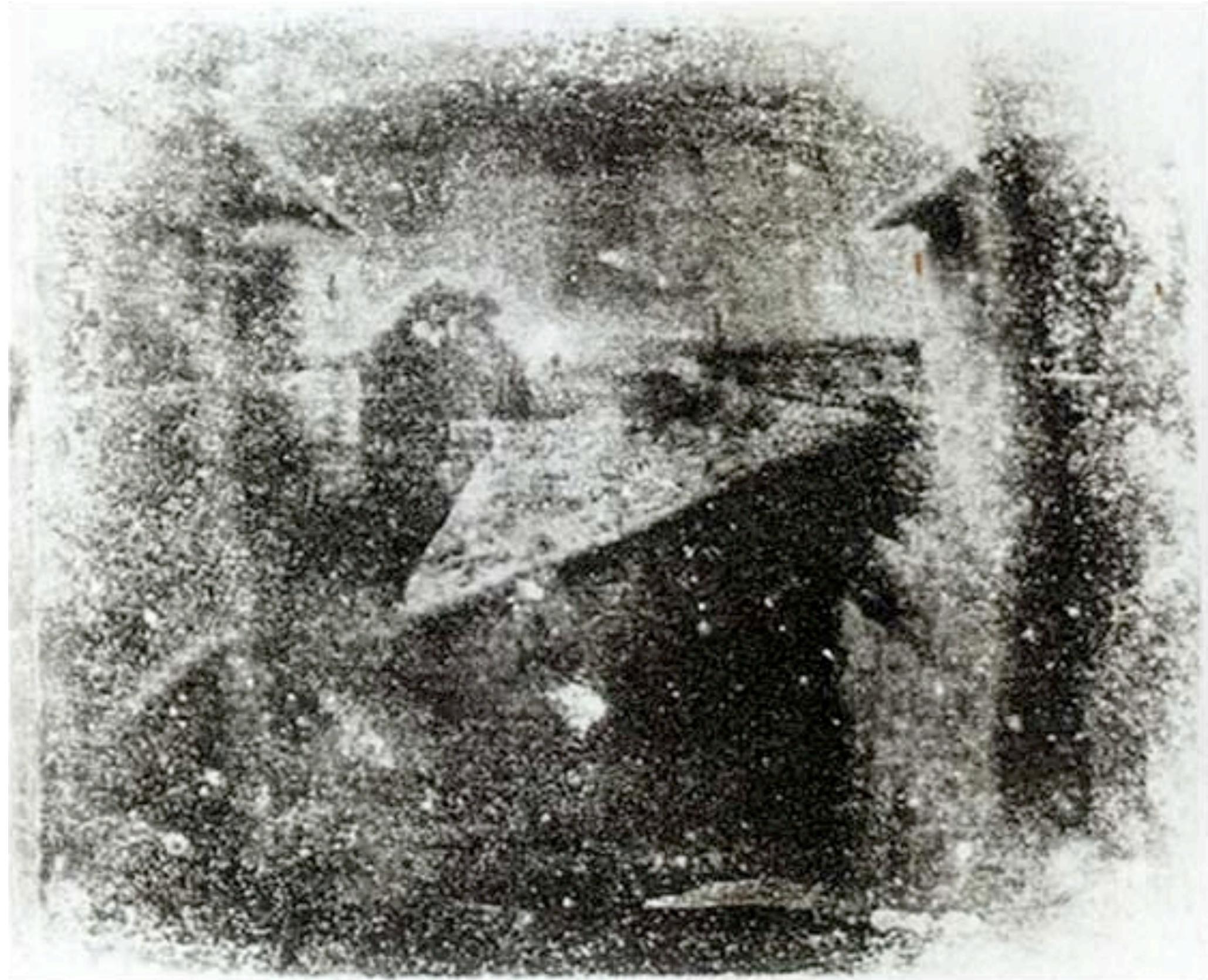
motoyama@vision lab

media & art study

pre-history 1

photography
film

Niepce
Heliography, 1826



Louis Jacques Mande Daguerre
The Artist's Studio
1837



William Henry Fox Talbot
The Open Door
14.3 x 19.4 cm
1844



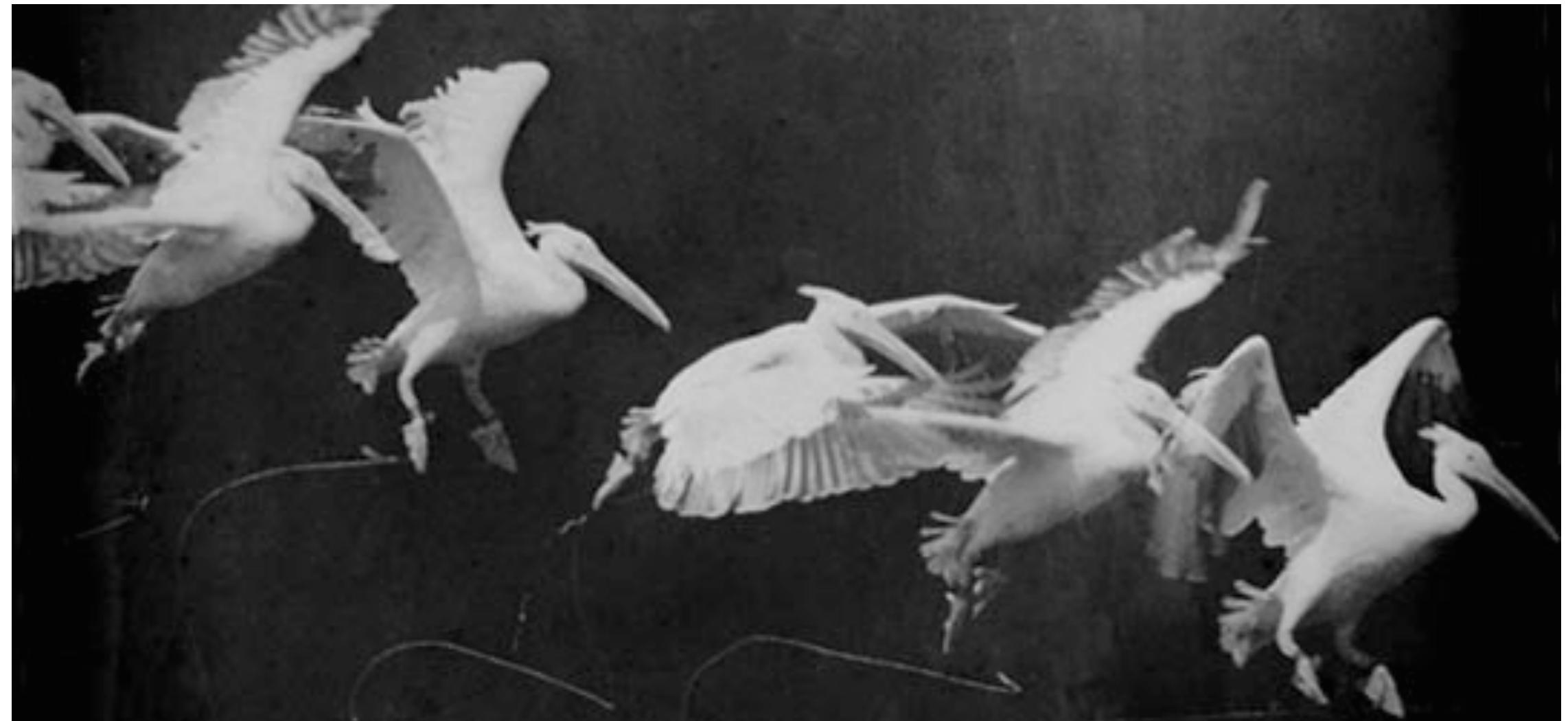
Oscar Rejlander
Two Ways of Life
1857



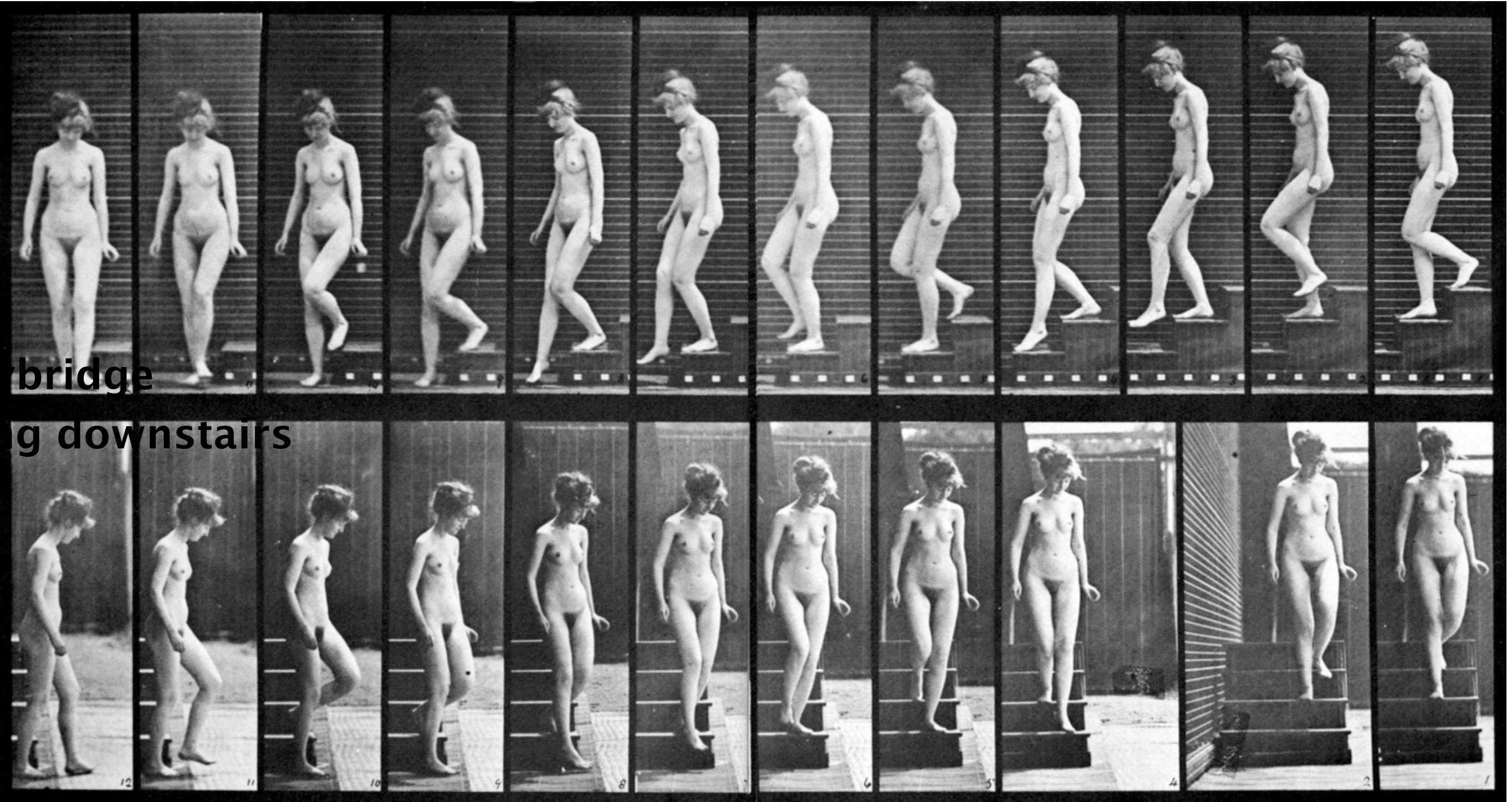
Raffaello
Scuola d'Atene
814×577cm, Fresco
1509



Etienne-Jules Marey
Flying pelican
1882



Eadweard Muybridge
Woman walking downstairs



Muybridge galloping horse



media & art study

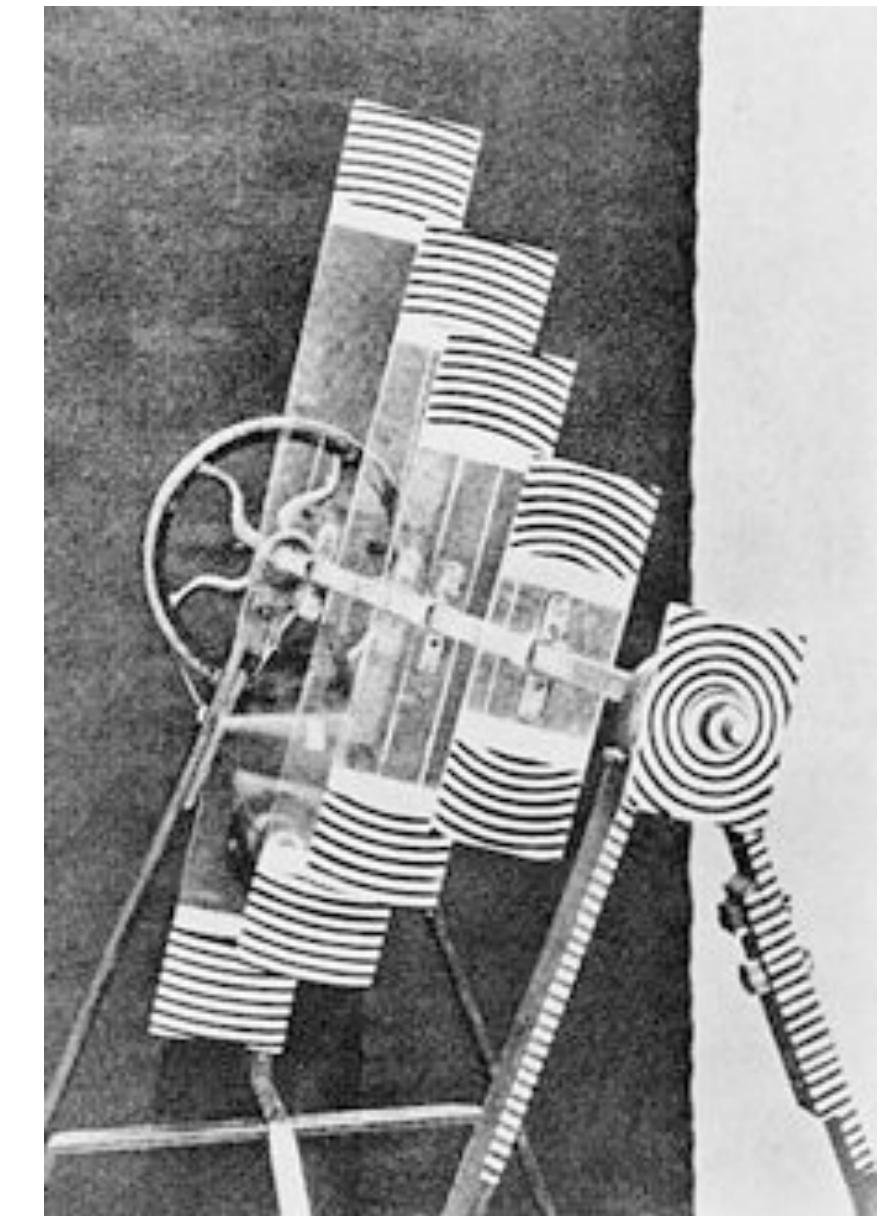
pre-history 2

DUCHAMP

MAN RAY

Moholy Nagy

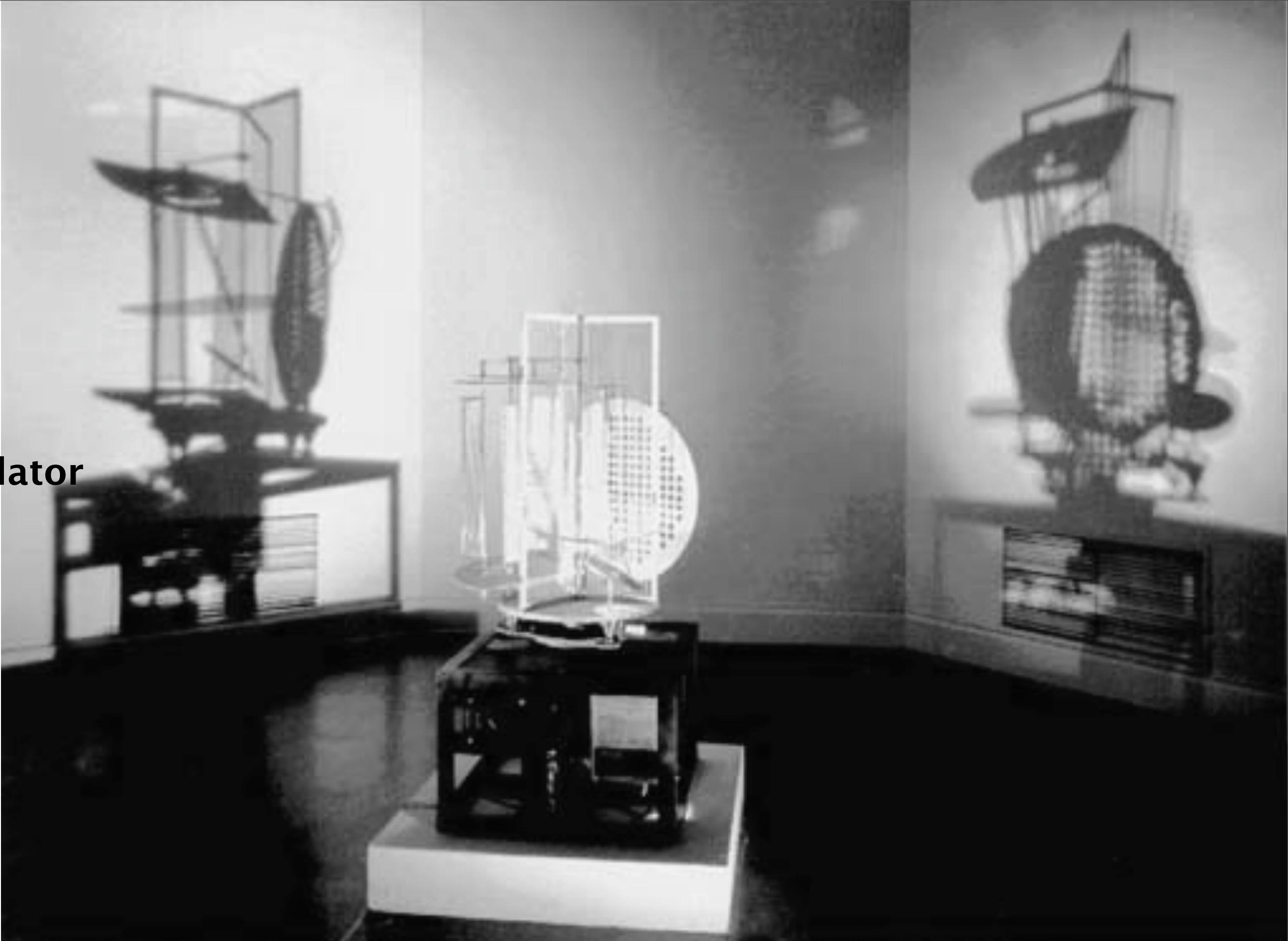
Marcel DUCHAMP
Rotative plaques verre
1920



Man Ray
Objet Indestructible
1923



Moholy Nagy
Licht-Raum-Modulator
1930



art & technology

**Nicolas Schöffer
CYSP 1
1956**

E.A.T.
(Experiments in Art and Technology)
1967-

collaboration of engineers and artists

- **engineers**

Billy Klüver, Bell Telephone Laboratories

**Fred Waldhauer, Bell Telephone
Laboratories**

- **artists**

Robert Rauschenberg

Robert Whitman

- **sound artist**

John Cage

David TUDOR

- **dancer**

Merce Cunningham

**Jean Tinguely
Homage to New York
1960**

a self-destroying mechanism that performed for
27 minutes at the Sculpture Garden of the
Museum of Modern Art in New York.

**Si la scie scie la scie/Et si la scie qui
scie la scie/Est la scie que scie la scie/Il
y a suissscide métallique.**

Marcel DUCHAMP

もしのこぎりがのこぎりをひくならば、 そしてもしの
こぎりをひくのこぎりが、 のこぎりをひくのこぎりで
あるならば、 金属的自殺＝スイス人殺しがある。

E.A.T.

**9 Evenings: Theatre and Engineering
October 1966 at the 69th Regiment
Armory in New York**

This event brought together
40 engineers and 10
contemporary artists who
worked together on
performances that
incorporated new technology.

Robert Rauschenberg

Open Score

**Alex Hay and Robert Rauschenberg
Grass Field**

Robert Whitman
Two Holes of Water

**Childs, Vehicle
Tudor, Bandoneon!
Cage, Variations**

中谷 芙ニ子

ペプシ館・霧の彫刻, 万国博／大阪

Pepsi Pavilion, Osaka Expo, Japan
1970

Thomas Mee, fog system
90 foot diameter 210 degree spherical mirror