## Rise through the Atmosphere of a Hot Bubble, Francis H. Harlow and Billy D. Meixner Los Alamos Scientific Laboratory, New Mexico, 1962

## Drawing Air: Vessels, Arrows and Clouds

ULB Faculté d'Architecture La Cambre Horta Place Flagey 19 – 1050 Bruxelles Seminar [EN]

Room FL.6.3 + Teams https://cutt.ly/OgQhwmh 16:00 The seminar will outline Uri Wegman's current research on air representation in architectural drawings from the industrial revolution to the present, discussing the ontological and technical challenges that the visualization of air introduces to the established modes of architectural representation.

## Uri Wegman 16.04.2024

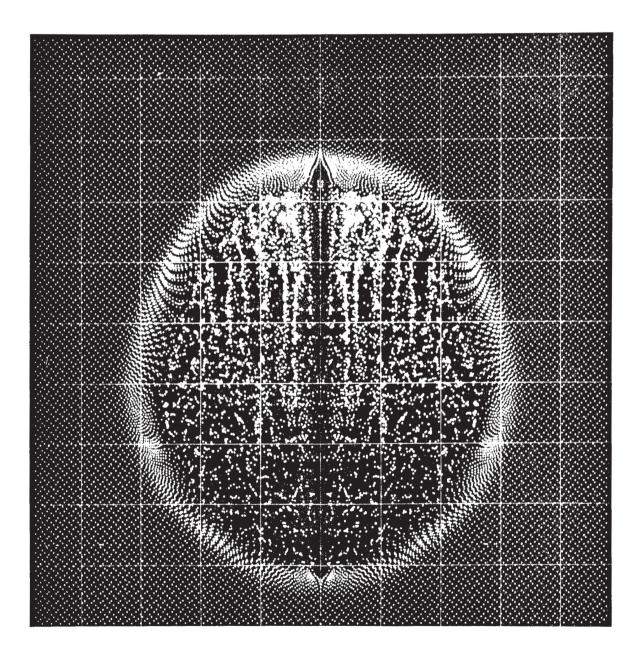


Figure 1e. Sequence of particle configurations showing the air motions about the initially-heated bubble. The squares are four kilometers on a side. t = 1.75 sec.

