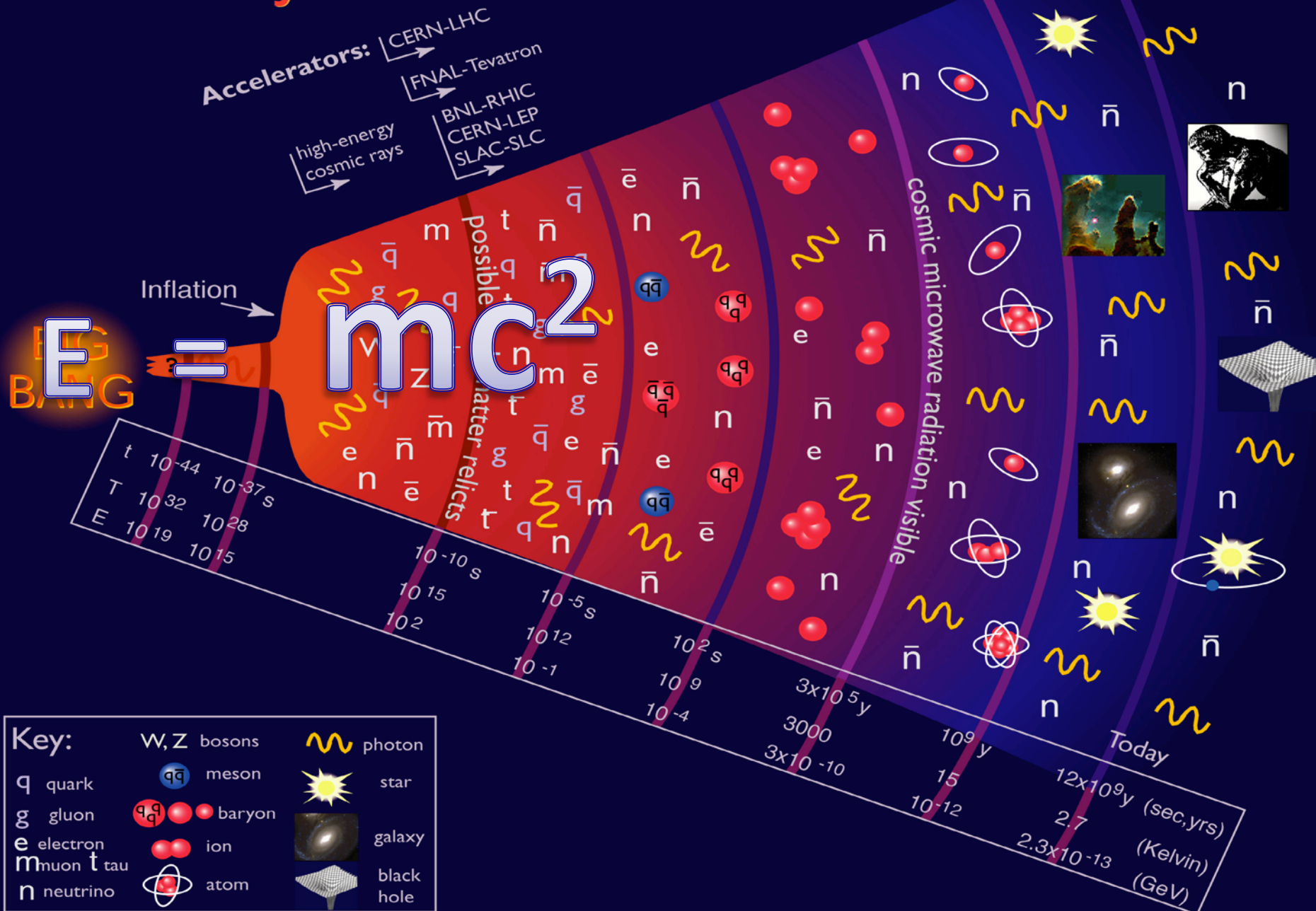
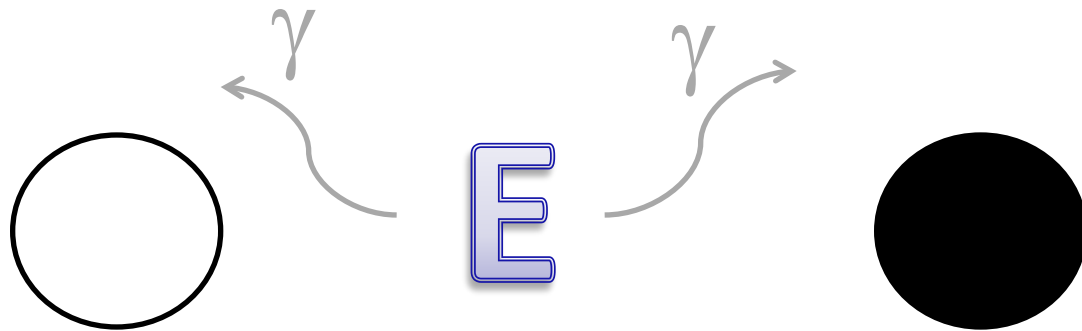
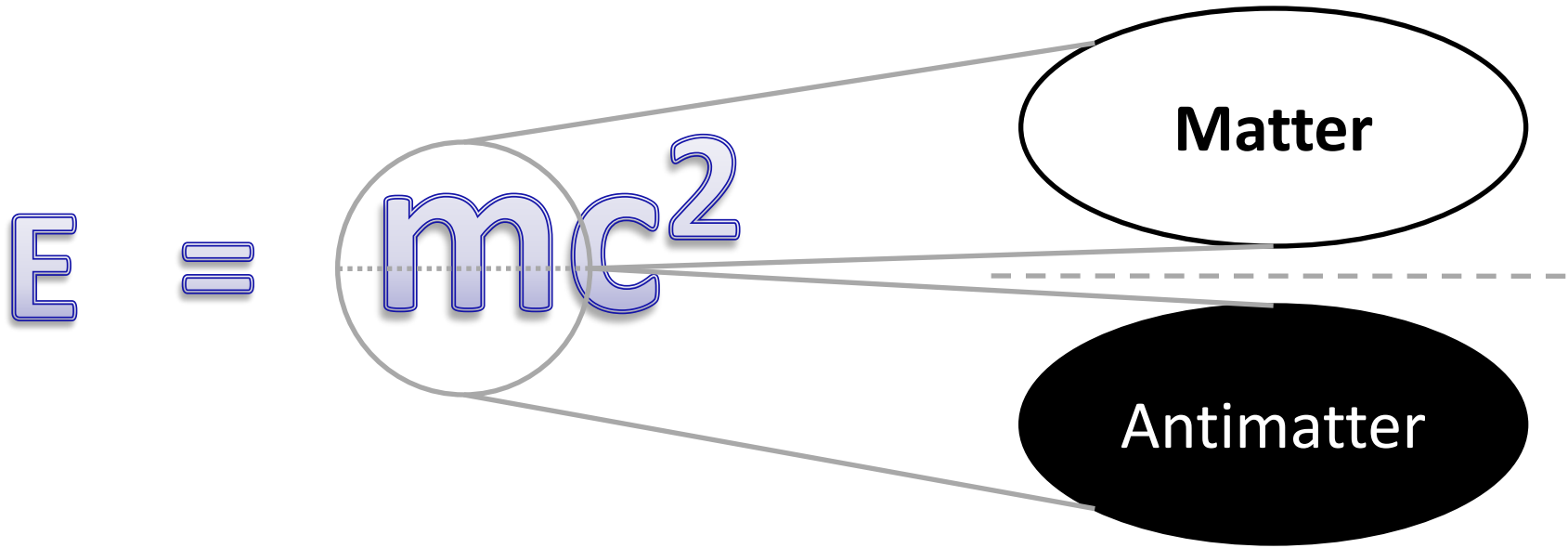
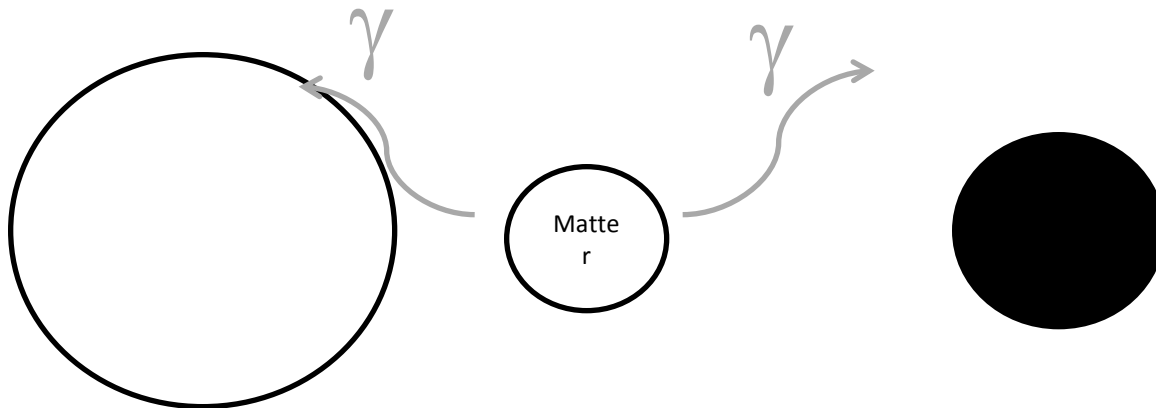
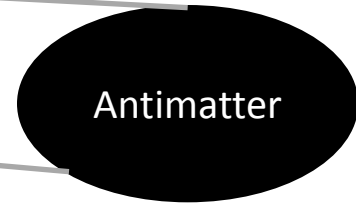
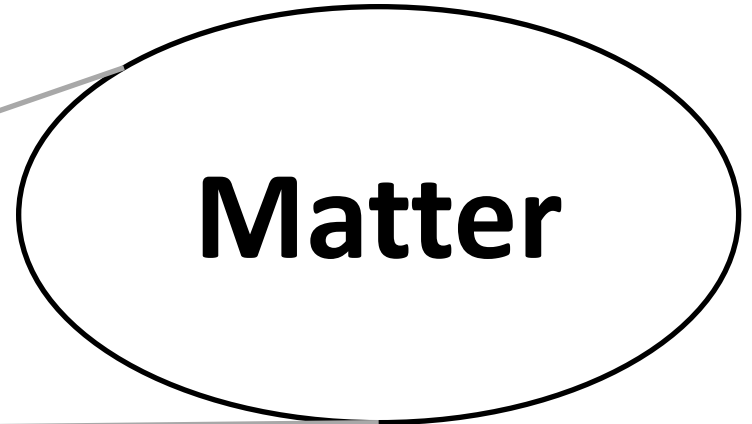


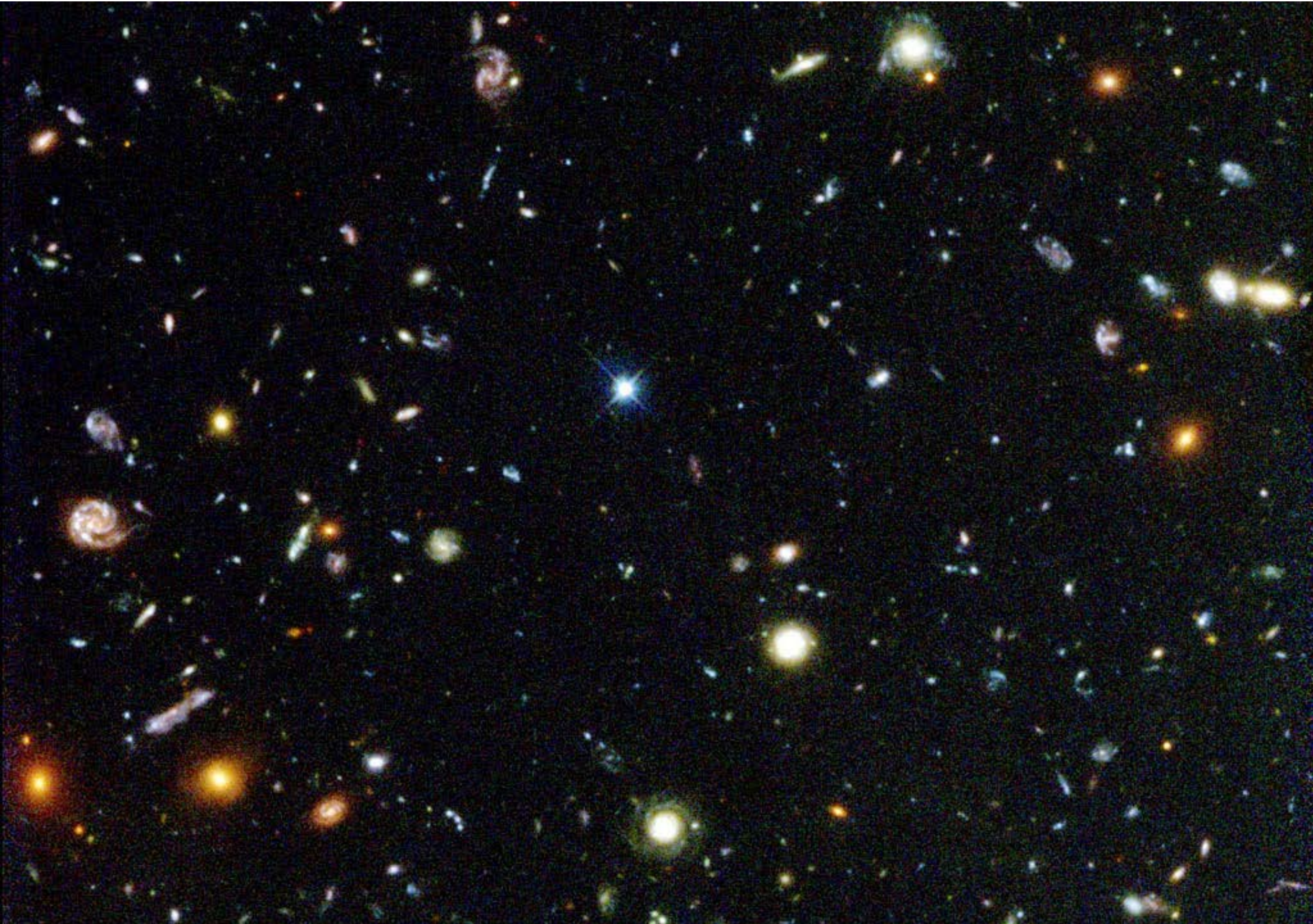
# History of the Universe





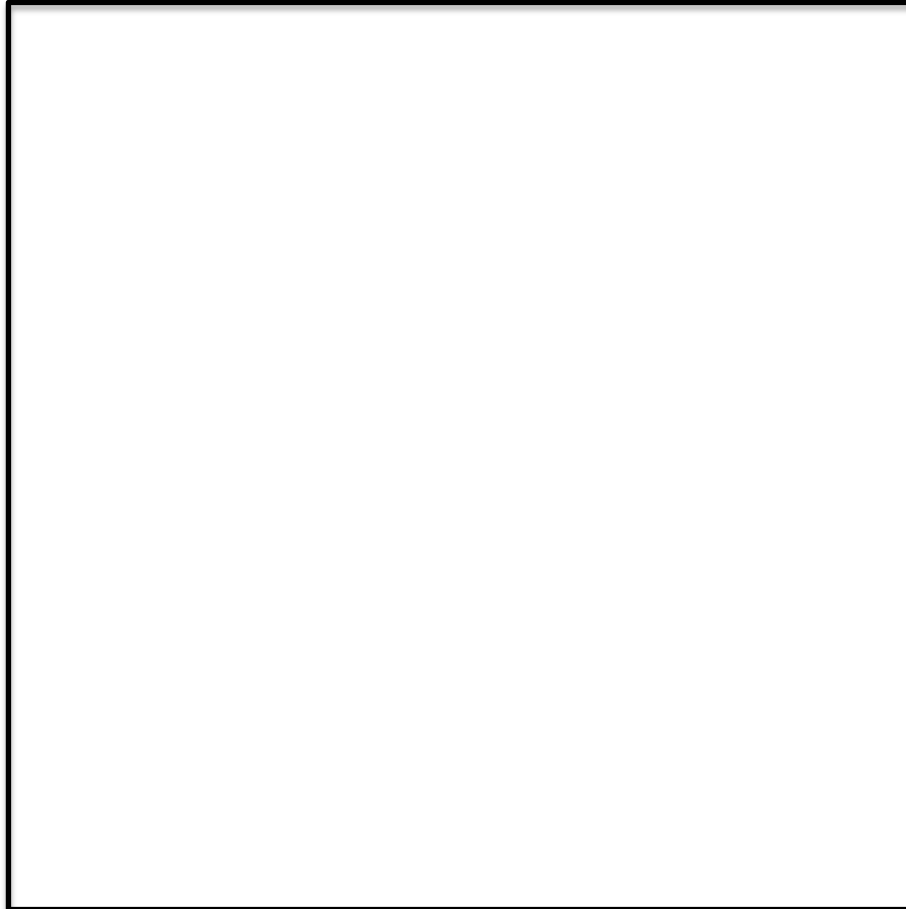
$$E = mc^2$$





Hubble Deep Field (detail)  $1.5 \times 1.125$  arc minutes =  $0.00044 \times 0.00033$  radians =  $1.44 \times 10^{-7}$  square radians =  $1/87,300,000$  of the sky  
Looking at one such area per second, it would take 2.77 years to see the whole sky. <http://hubblesite.org/newscenter/archive/1996/01/>





# Symmetry

