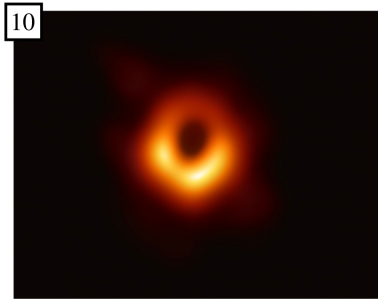
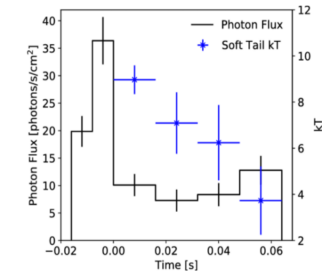
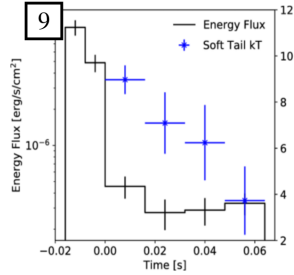
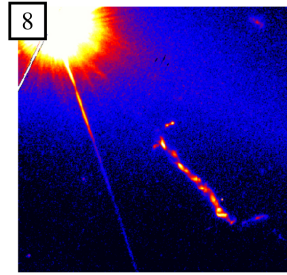
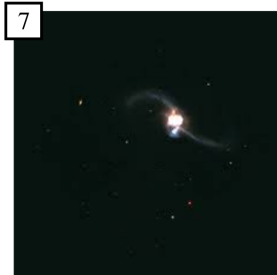
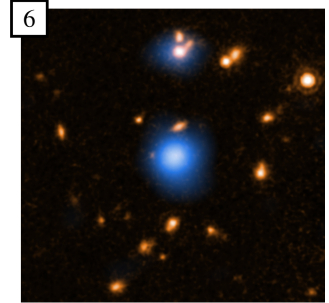
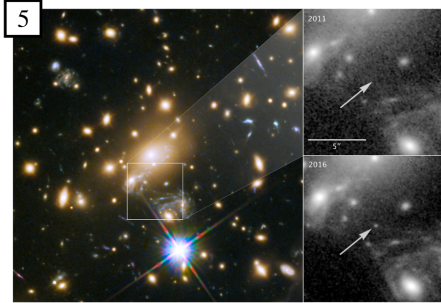
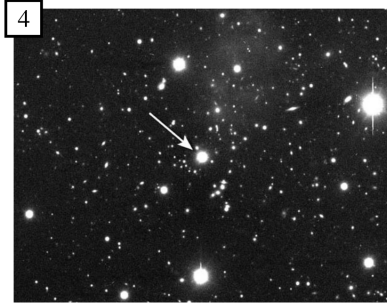
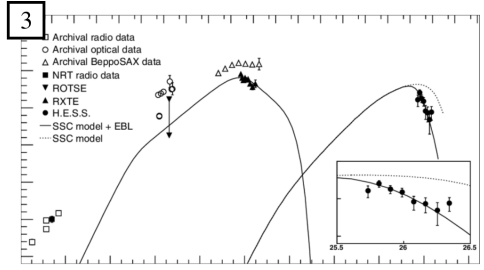
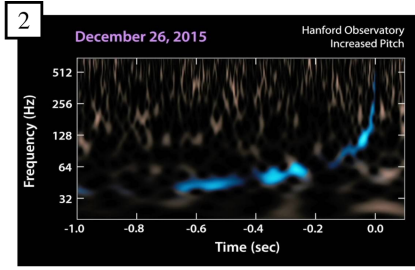
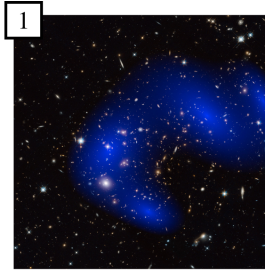


Image Sheet



11

$$\alpha(\xi) = \frac{4GM(\xi)}{c^2} \frac{1}{\xi'}$$

ξ = radius
 $\alpha(\xi)$ = deflection angle
 G = gravitational constant
 $M(\xi)$ = mass inside the radius
 c = speed of light

