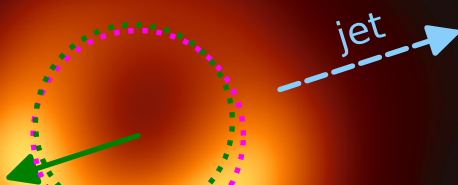


M87*

April 11, 2017

$(r_{\odot}/m) \beta_s$

15
10
5
0
-5
-10
-15



50 μas



$(r_{\odot}/m) \alpha_s$

-15 -10 -5 0 5 10 15