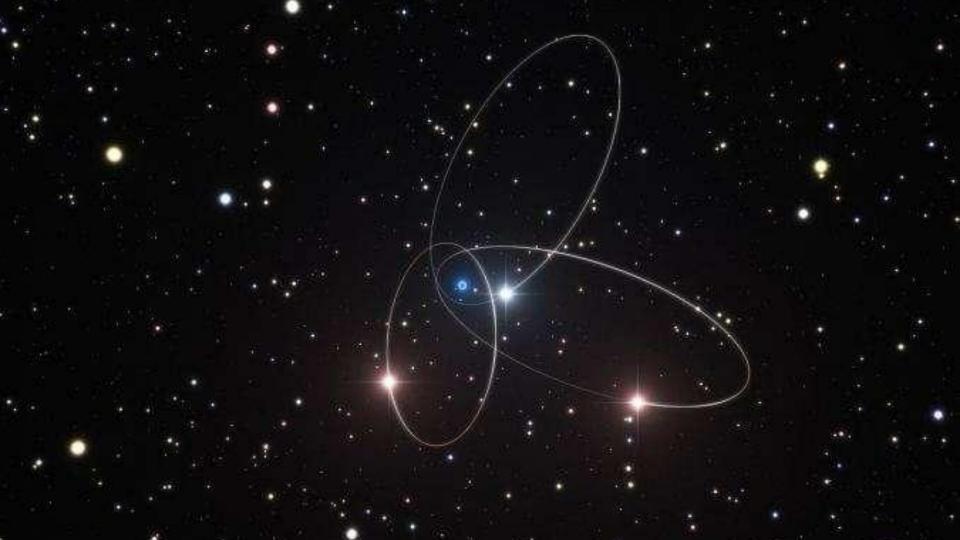
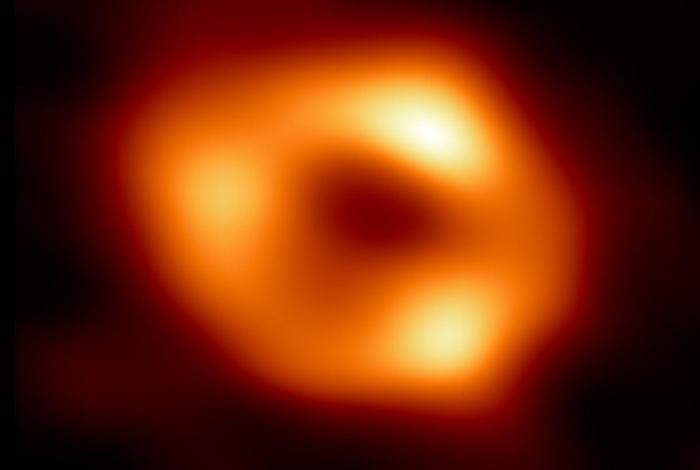
# First image of Sagittarius A\* by the Event Horizon Telescope

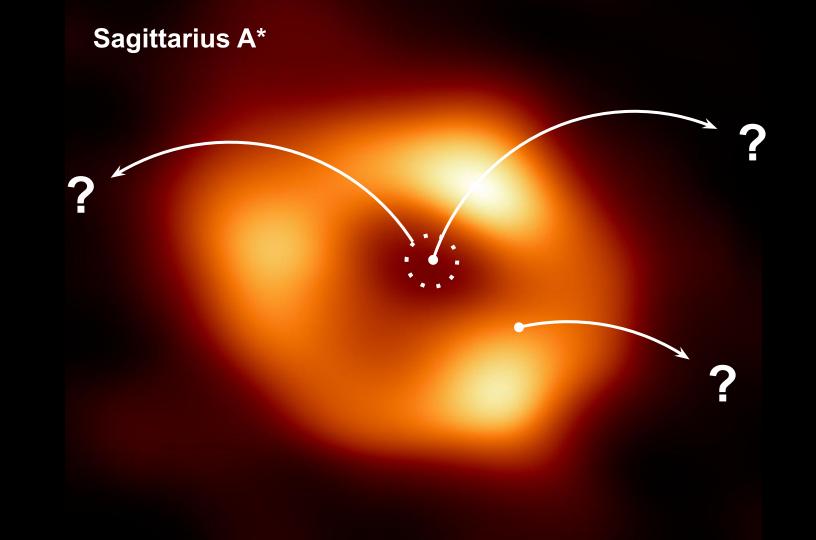
# Group C:

Patrick Bauer, Filippo Belloni, Roy Brener, Elizaveta Cherepanova, Vlad-George Dedu, Adelina Lintuluoto, Andrej Lozar, Dvij Mankad, Santosh Parajuli, Markus Reif, Adrian Rubio Jimenez, Raffaella Tramontano, Robert White, Ilia Zhizhin



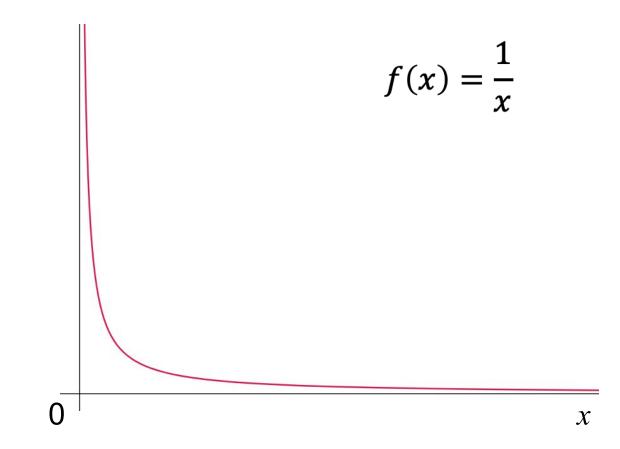


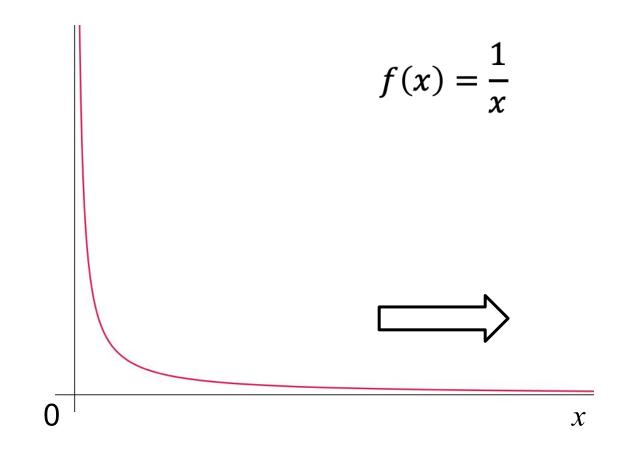


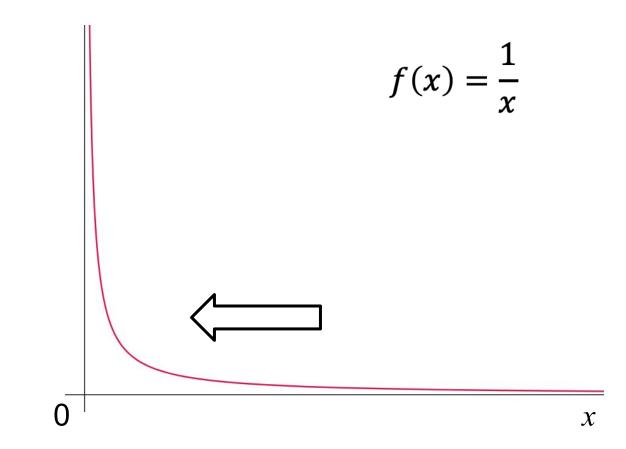


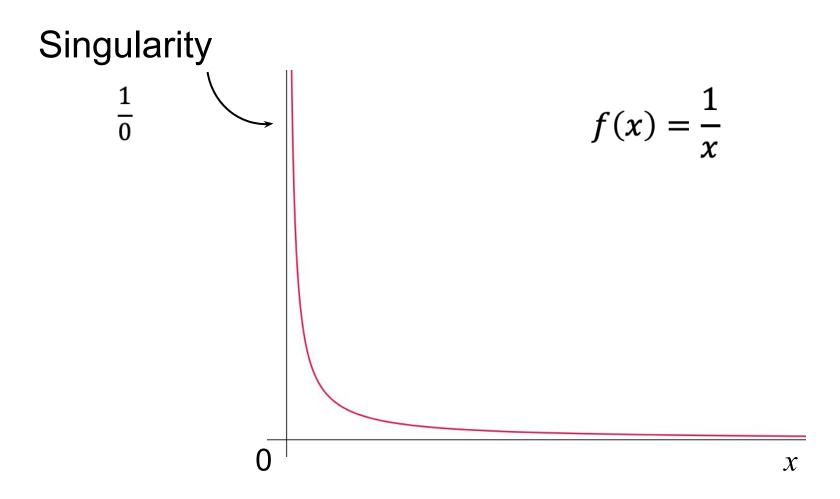


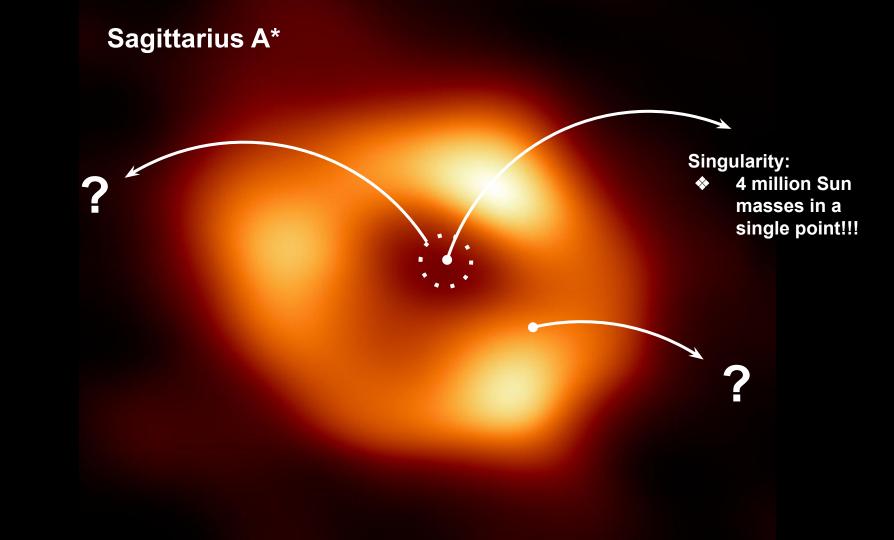


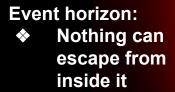












EVENT HORIZON

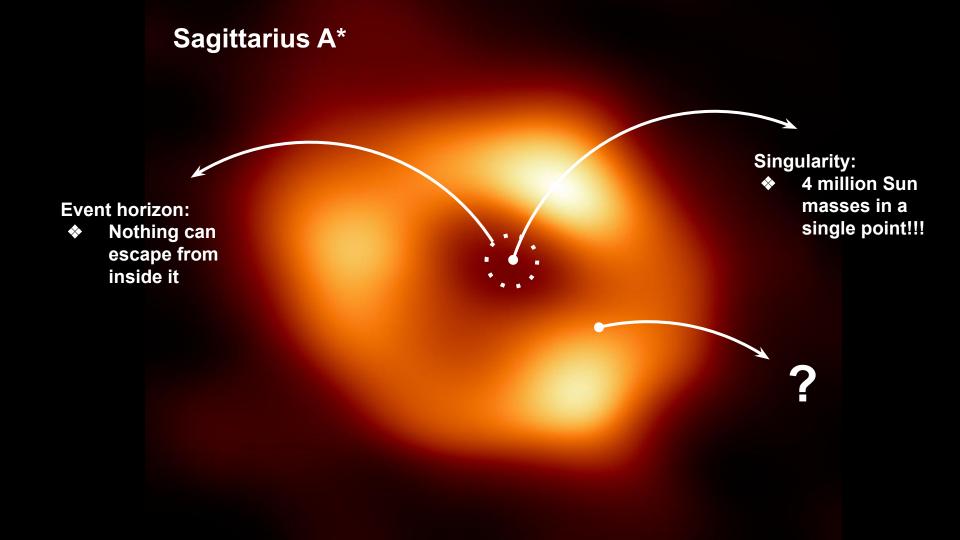
Inside the event horizon, space is pulled faster than the speed of light

The boat is pulled in

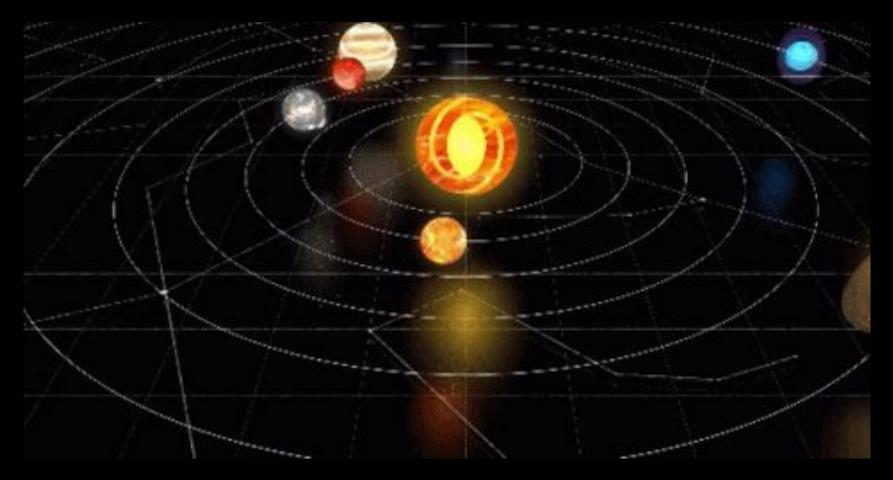
The boat is stationary

SINGULARITY

The boat escapes

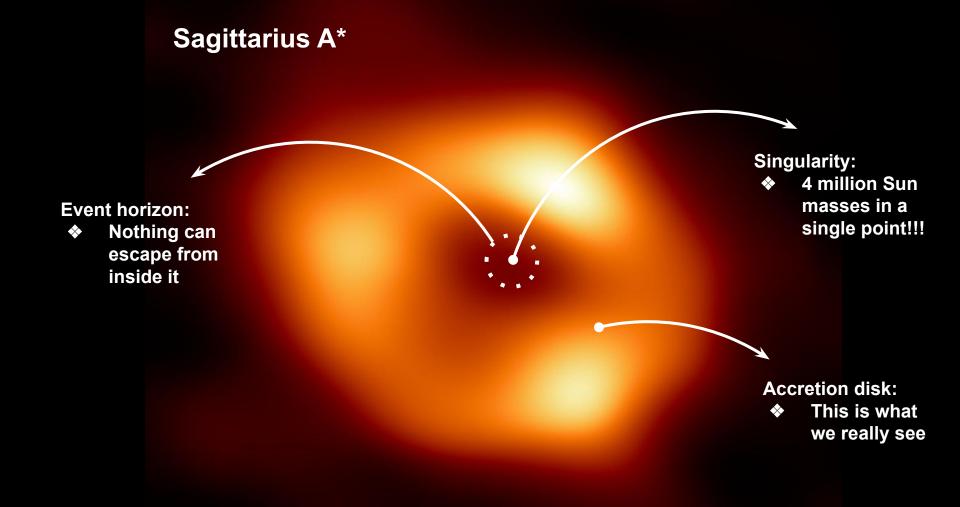


Accretion disk: This is what we really see



Not to scale

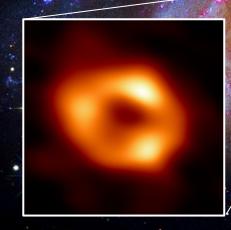
Accretion disk: This is what we really see



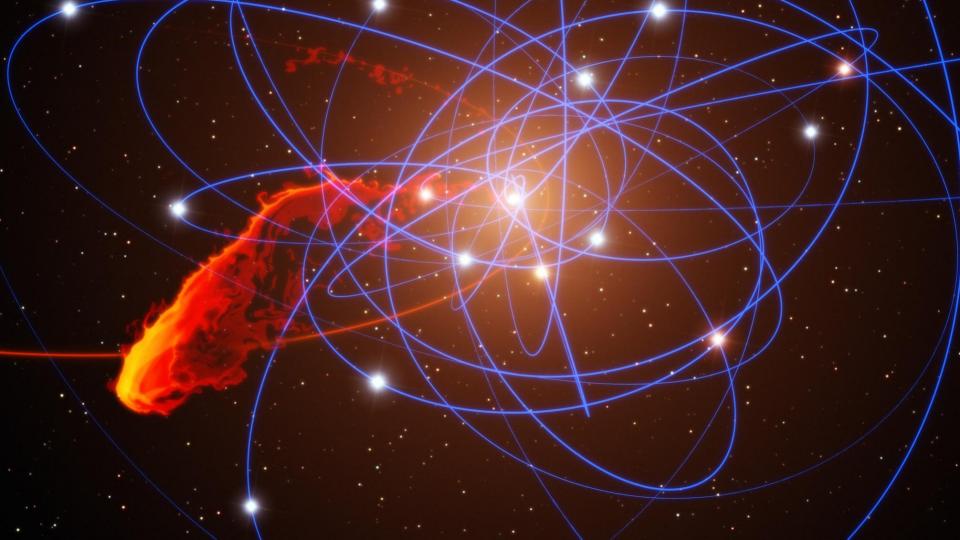


## Our Milky Way

### and now you know what is there









# Add more Suns together...

Apparently a million 80-milligram (1.2 gr) honey bees would weigh the same as an 80 kg (180 lb) person

First image of Sagittarius A\* black hole with the Event Horizon telescope

