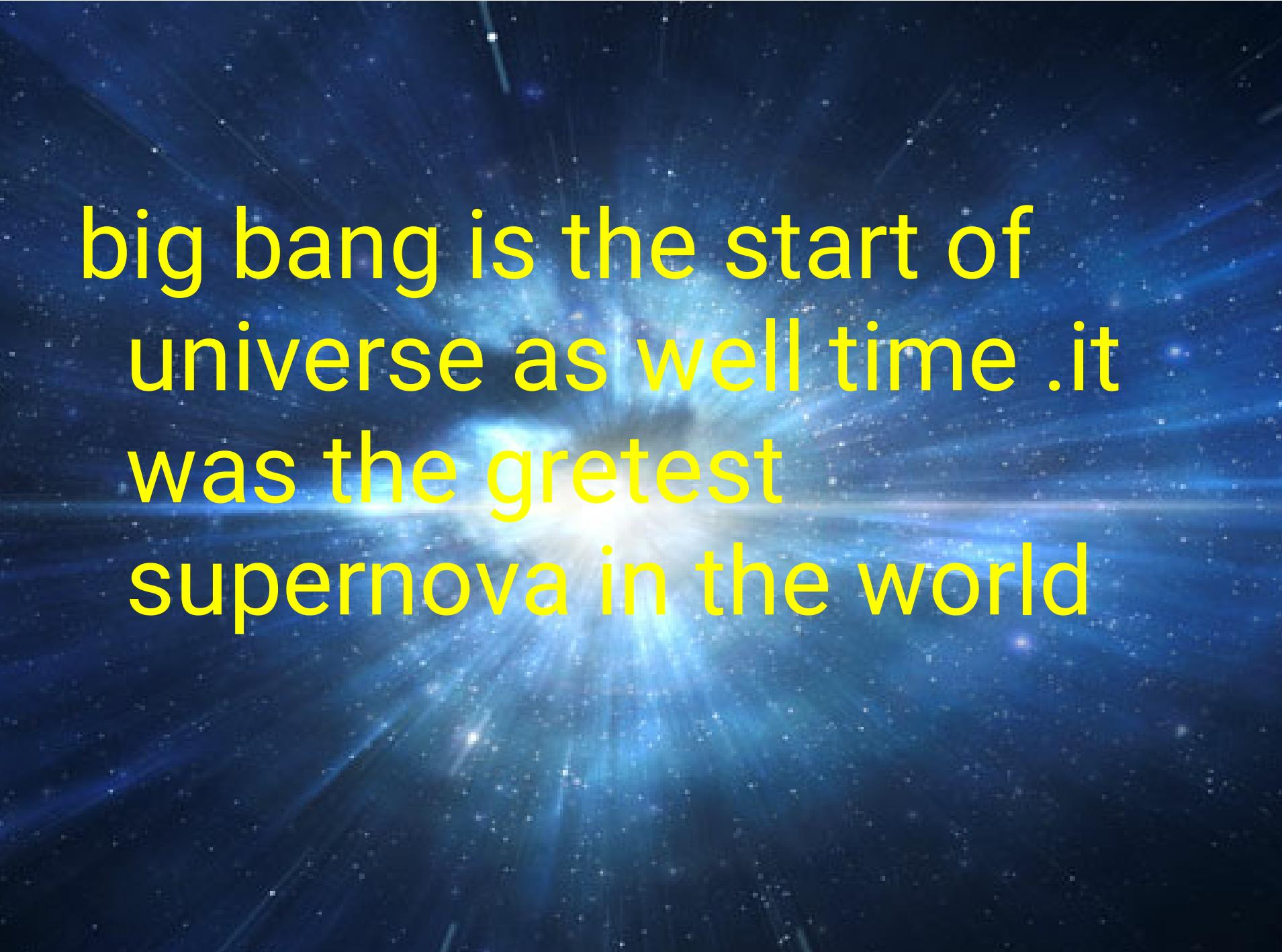




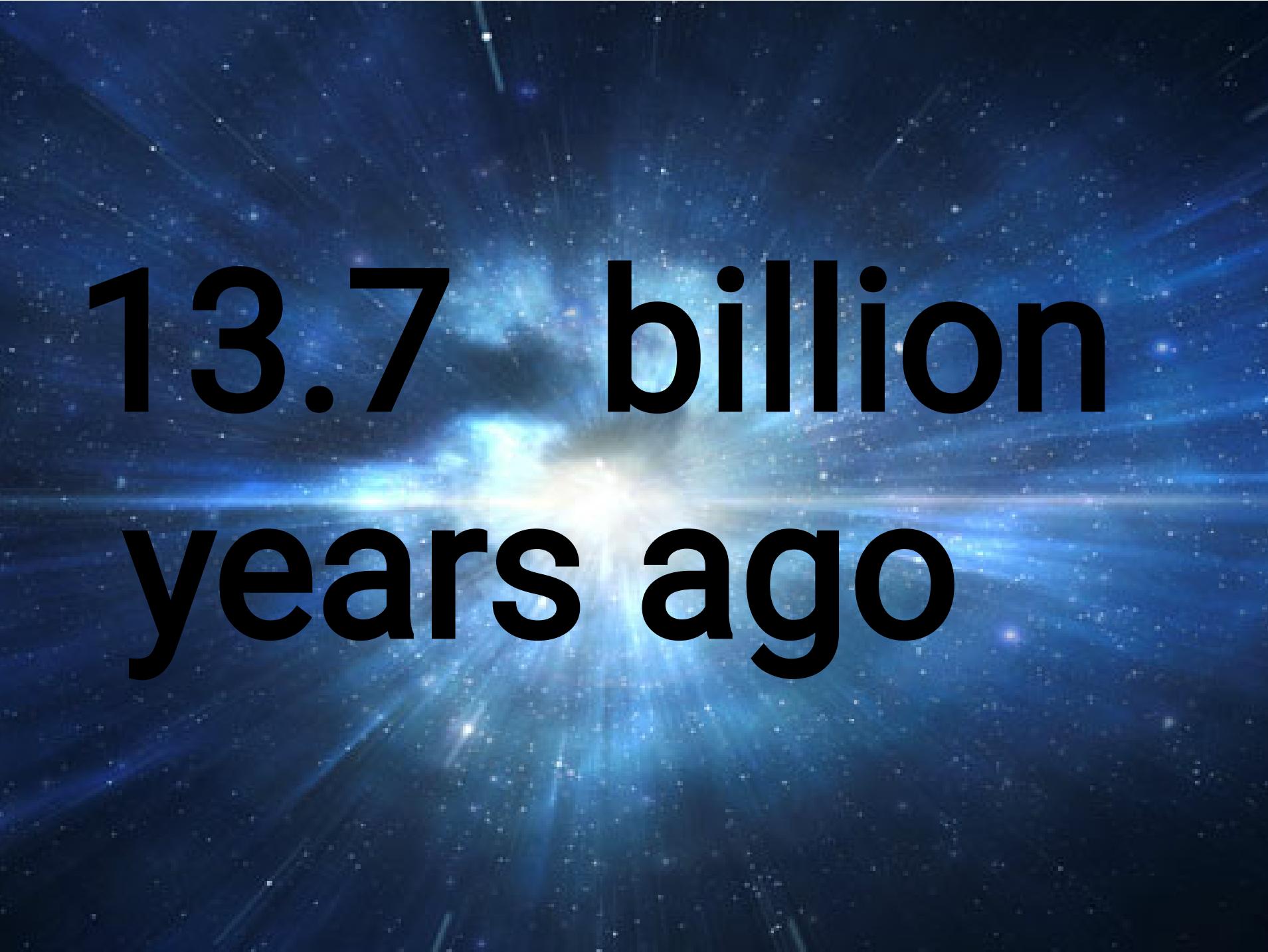
HISTORY OF UNIVERSE

MYSTERY OF 13.7 BILLION YEAR

FROM Dept of physics
And astrophysics



big bang is the start of
universe as well time .it
was the greatest
supernova in the world



**13.7 billion
years ago**



Big Bang

11 BILLION
YEARS AGO



A landscape photograph of a lake at night. The sky is filled with stars, with a prominent cluster of stars visible in the upper left. The lake's surface is calm, reflecting the surrounding trees and the starry sky. The foreground shows the dark silhouette of trees and bushes. In the background, a distant shoreline with houses is visible under the night sky.

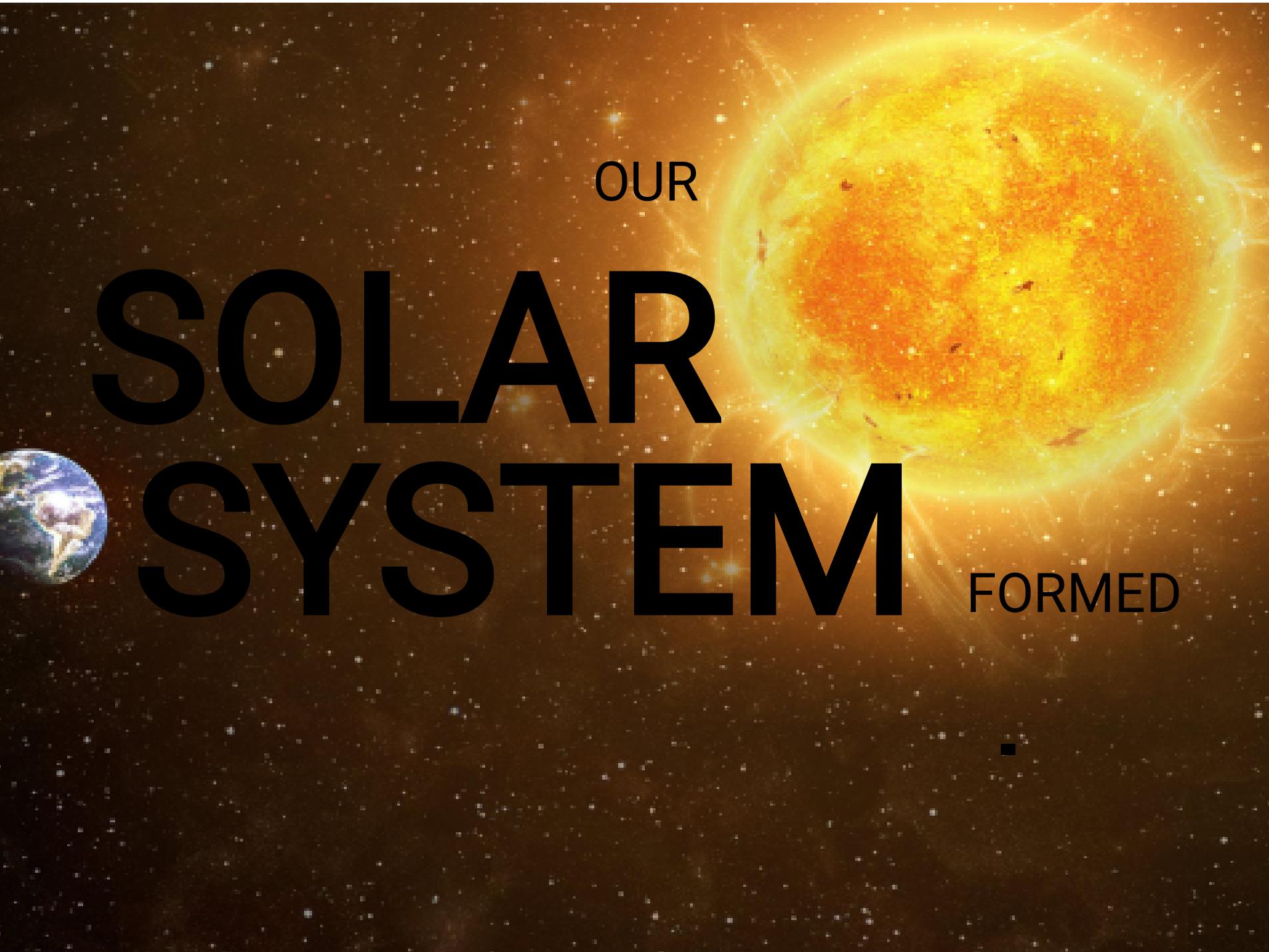
Our

MILKY WAY GALAXY

FORMED



nearly
**4.5 billion
year ago**





EVOLUTION

Life of our descendents

A predicted story of future

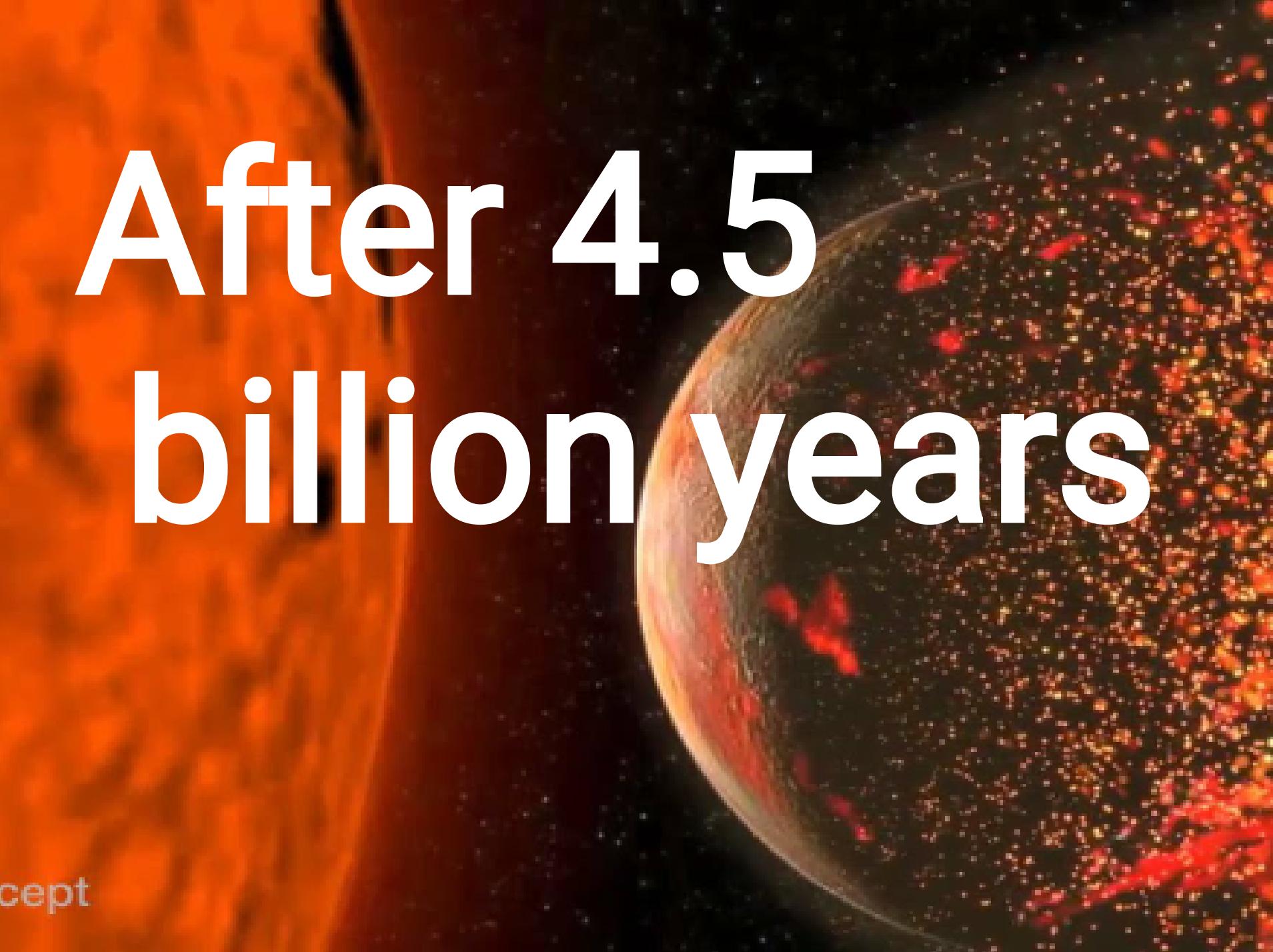


A night photograph of a city skyline, likely Vancouver, reflected in the water of a harbor or bay. The sky is dark blue, and the city lights are reflected in the calm water below. The buildings are illuminated, showing various colors like blues, yellows, and whites. A prominent skyscraper on the right has a curved facade. The overall atmosphere is serene and modern.

**After 1
billion
years**

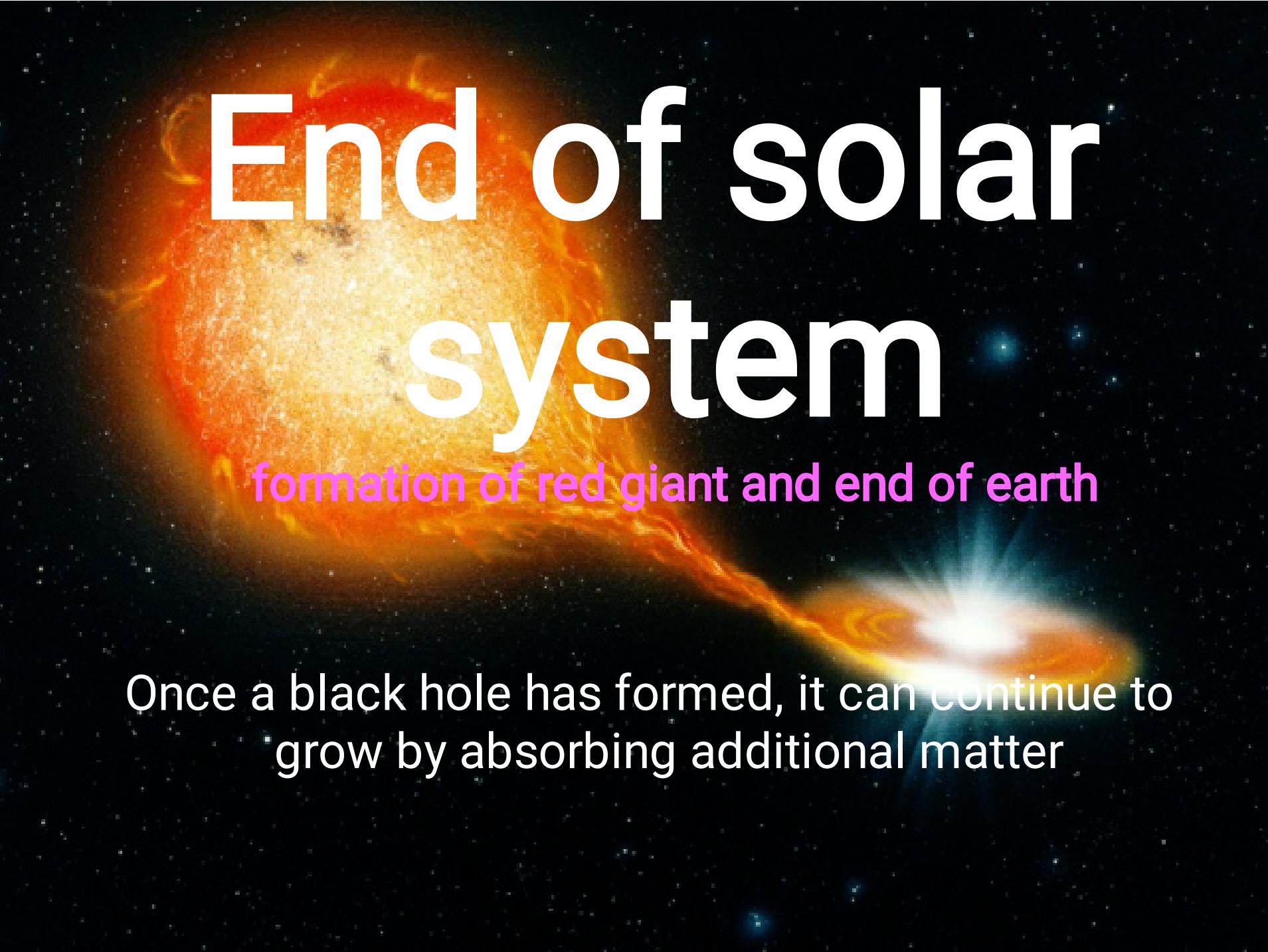
A panoramic view of a futuristic city skyline, likely New York City, featuring numerous skyscrapers and a prominent suspension bridge in the background. Several futuristic flying vehicles, resembling jetpacks or small aircraft, are visible in the sky, some leaving trails. The foreground shows a dense grid of buildings and streets.

We will on
another
earth



After 4.5
billion years

cept



End of solar system

formation of red giant and end of earth

Once a black hole has formed, it can continue to grow by absorbing additional matter

Special thanks to :

