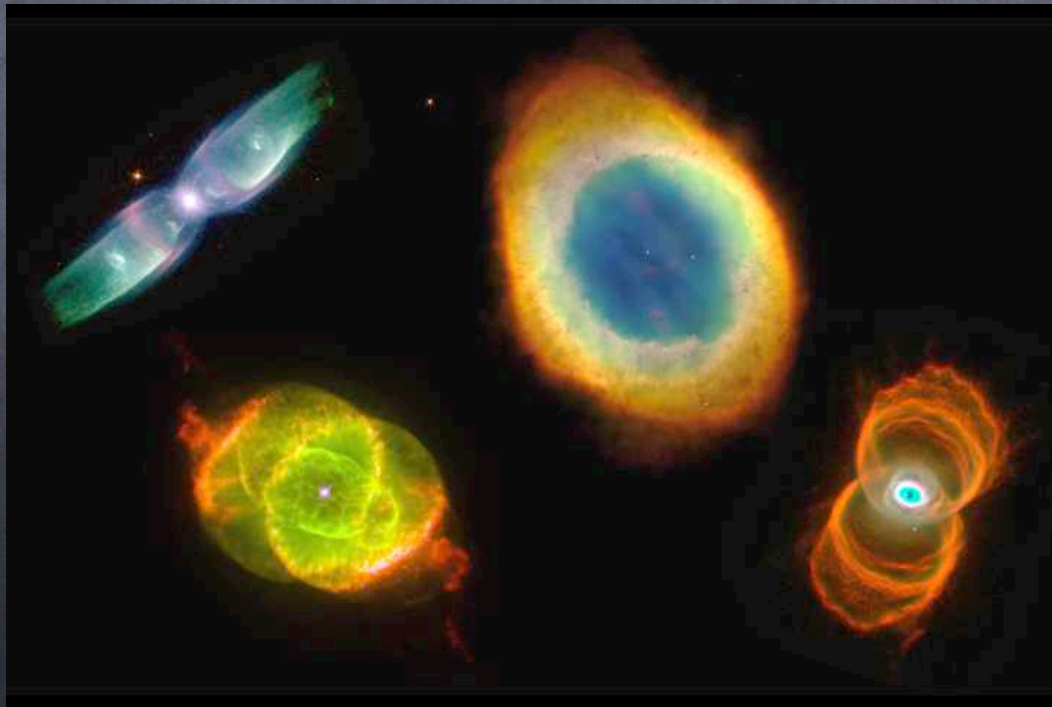


SP1: proef 4

De expansie van planetaire nevels



Planetaire nevels

Sterren met een massa tussen 1–8 zonsmassa's vormen aan het eind van hun leven een planetaire nevel.

Deze komen voor in allerlei soorten en maten, maar ze zijn allemaal erg mooi!

Planetary Nebula NGC 2818



Planetary Nebula NGC 2371



Hubble
Heritage

Planetary Nebula NGC 2440



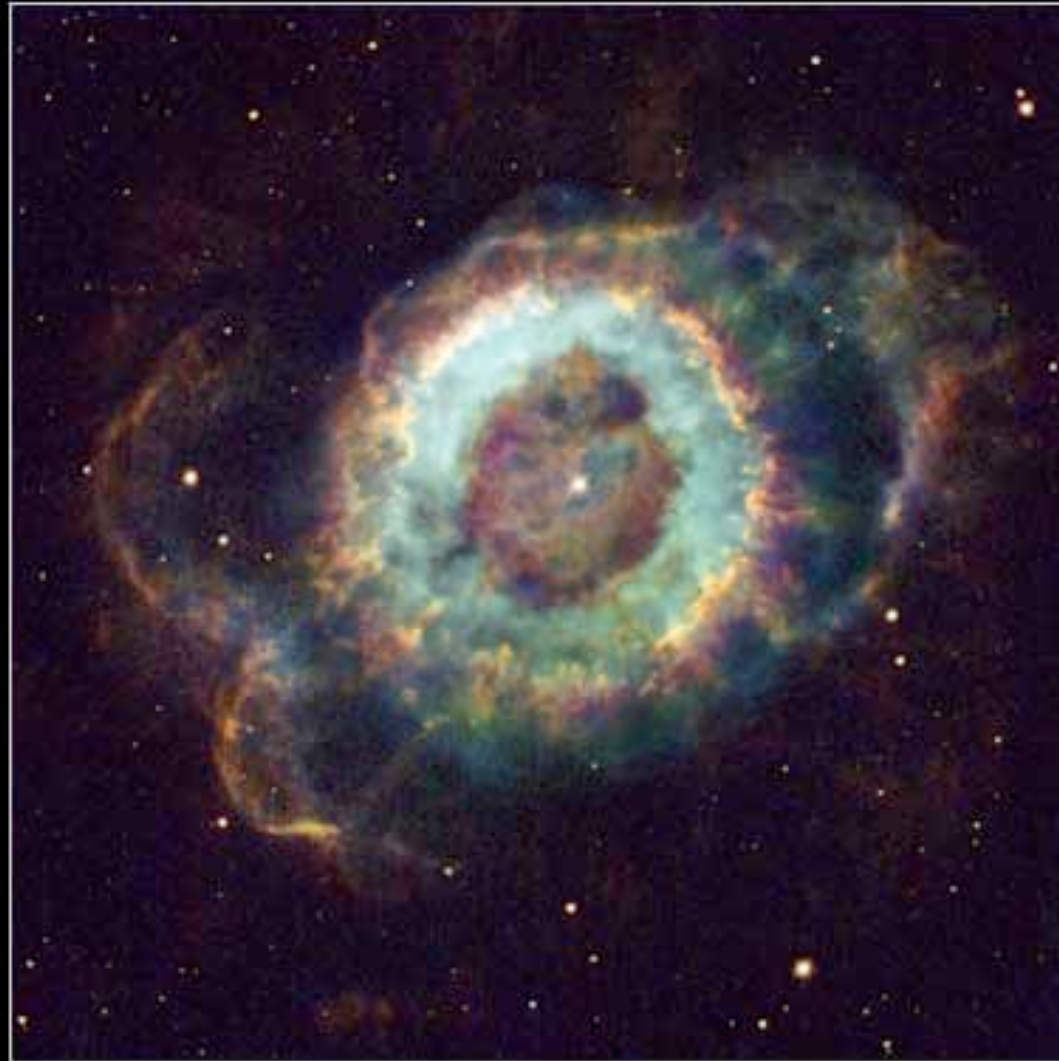
Hubble
Heritage

Cat's Eye Nebula • NGC 6543



Hubble
Heritage

Planetary Nebula NGC 6369 • The Little Ghost



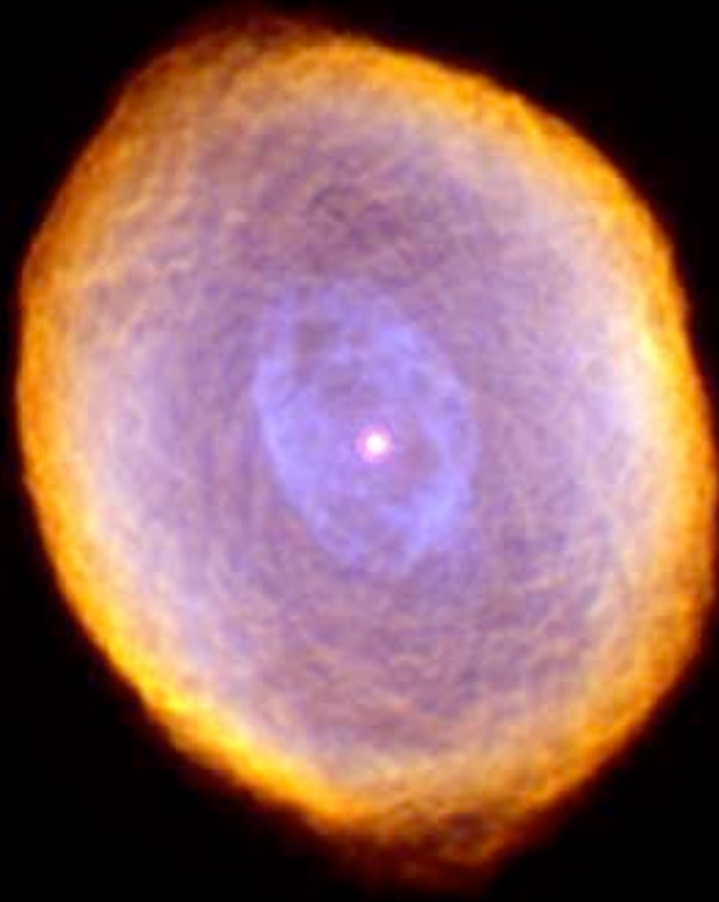
Hubble
Heritage

The Egg Nebula



Hubble
Heritage

Planetary Nebula IC 418



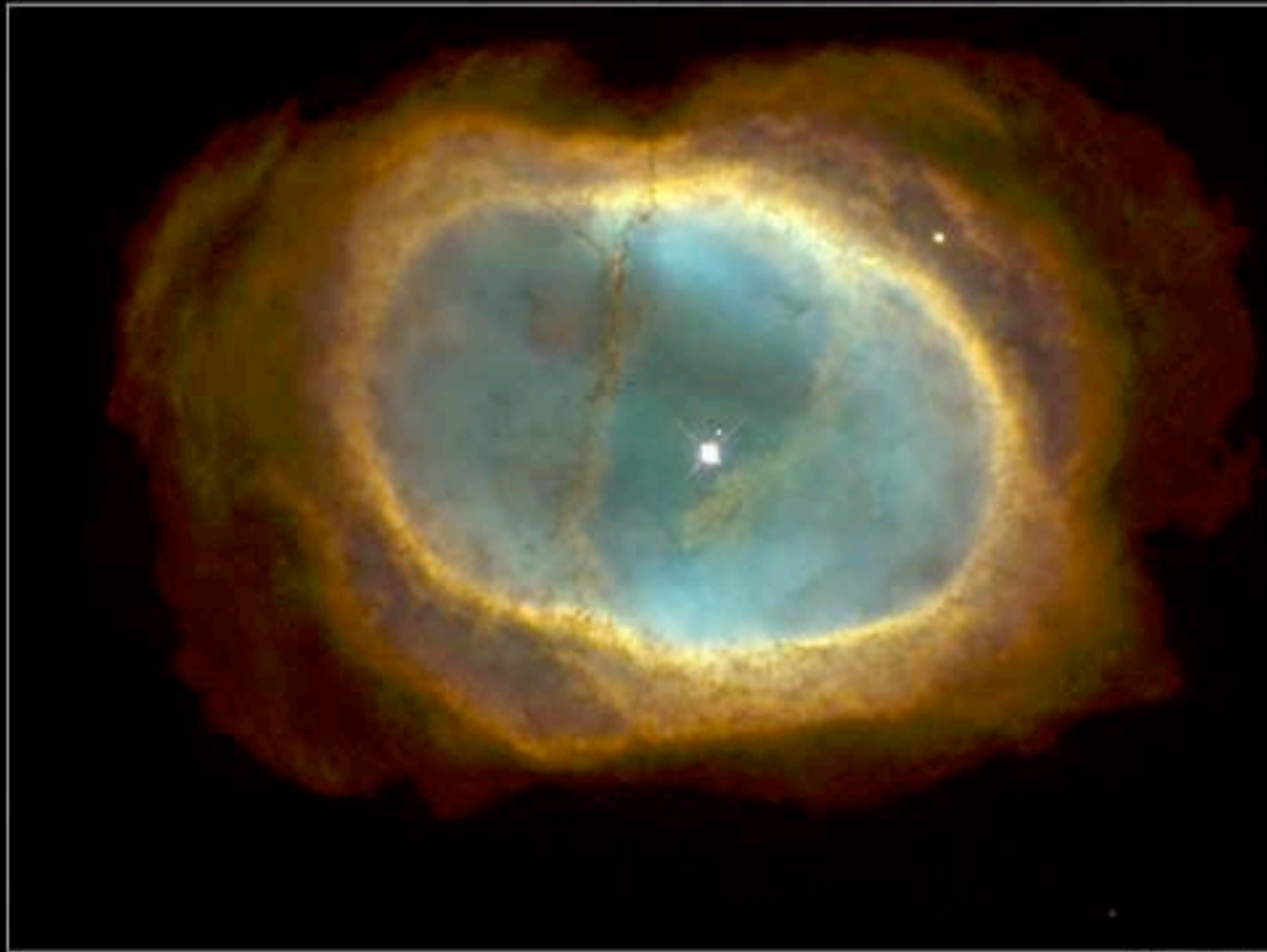
Hubble
Heritage

Ring Nebula



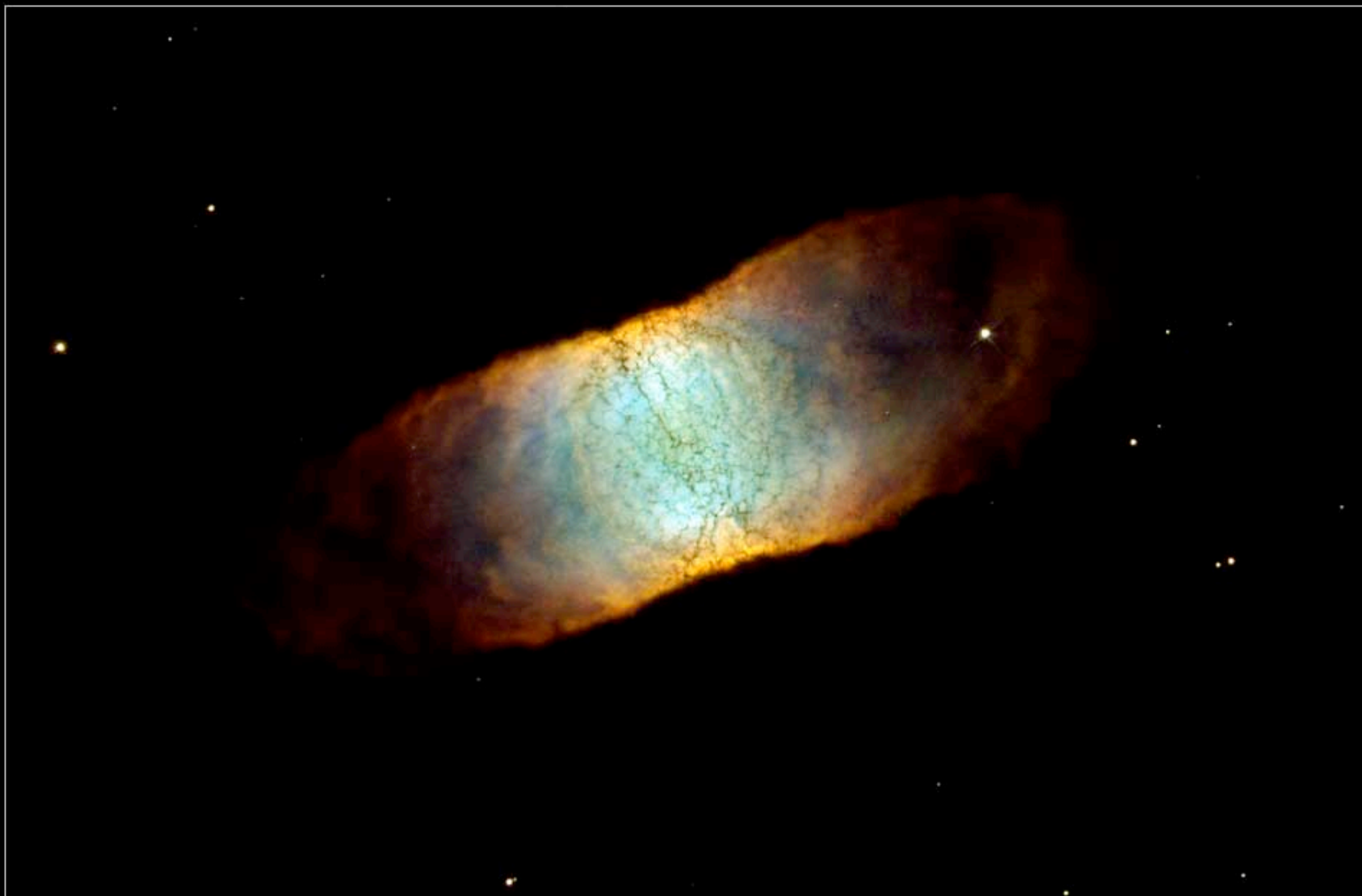
Hubble
Heritage

Planetary Nebula NGC 3132



Hubble
Heritage

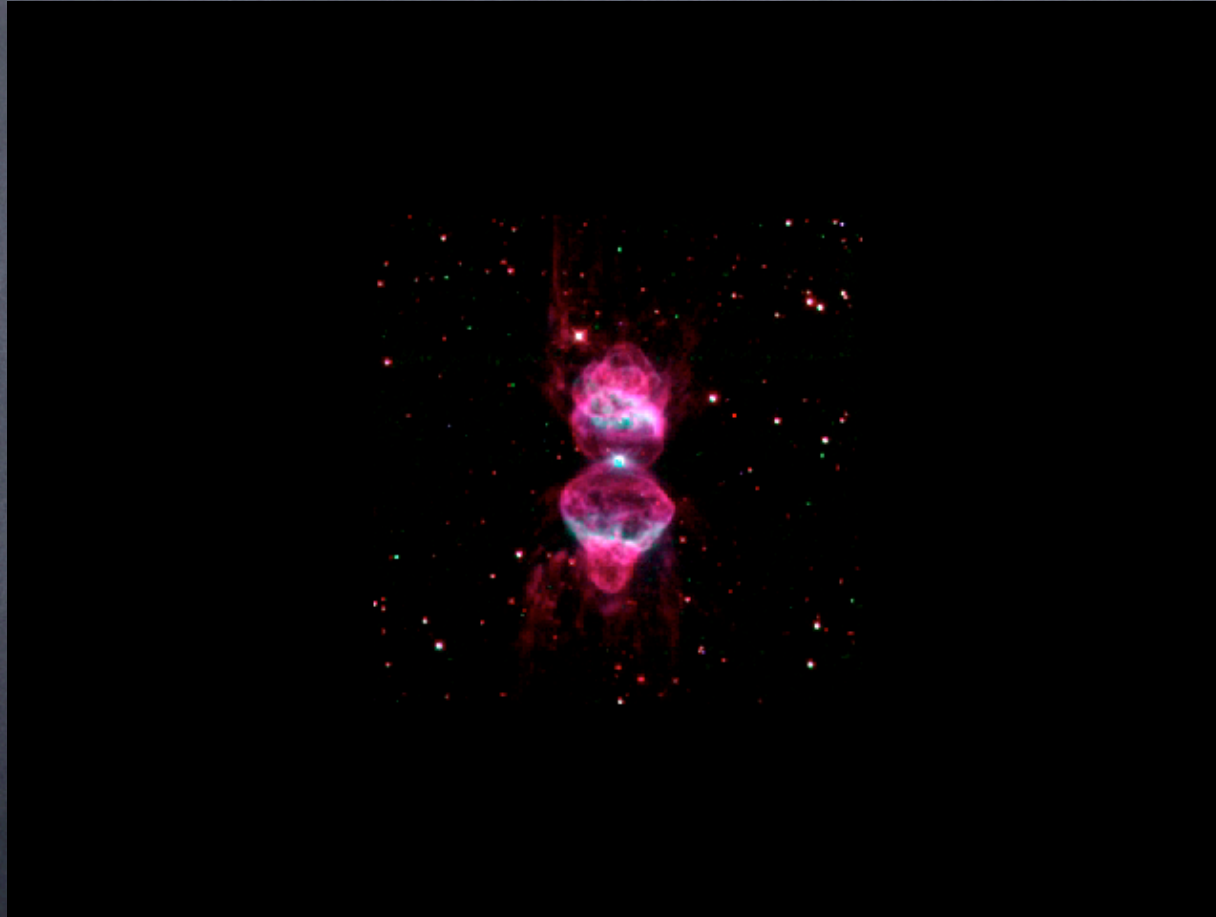
Planetary Nebula IC 4406



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NASA and The Hubble Heritage Team (STScI/AURA) • Hubble Space Telescope WFPC2 • STScI-PRC02-14

Mz-3



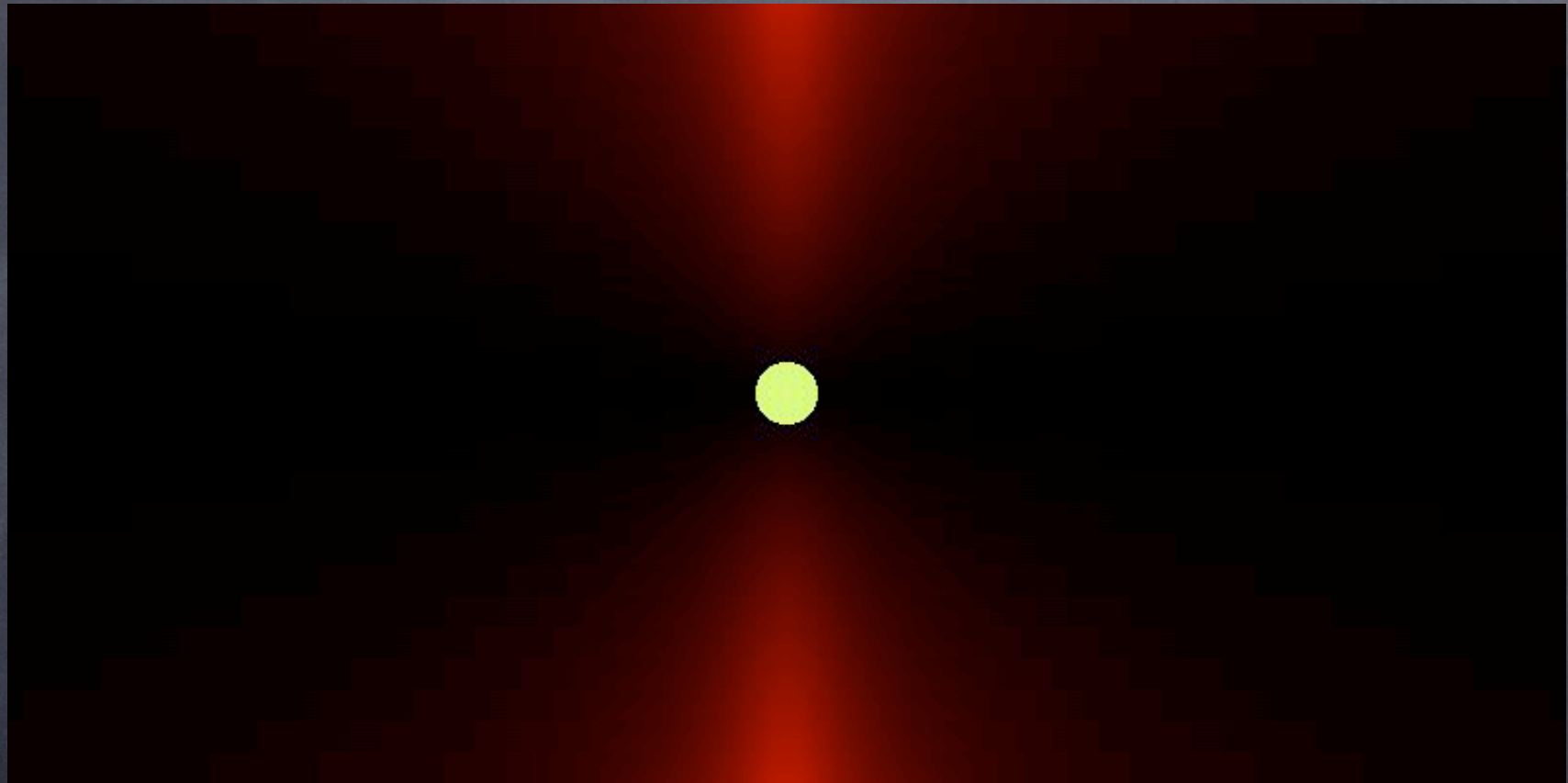
Credit: Magnor et al.

He2-437



Credit: Magnor et al.





Numerical computation of a spherical gas stream shooting into a slightly flattened atmosphere. In this composite image, red indicates the density, green the temperature, and blue the velocity of the gas. Credit: V. Icke