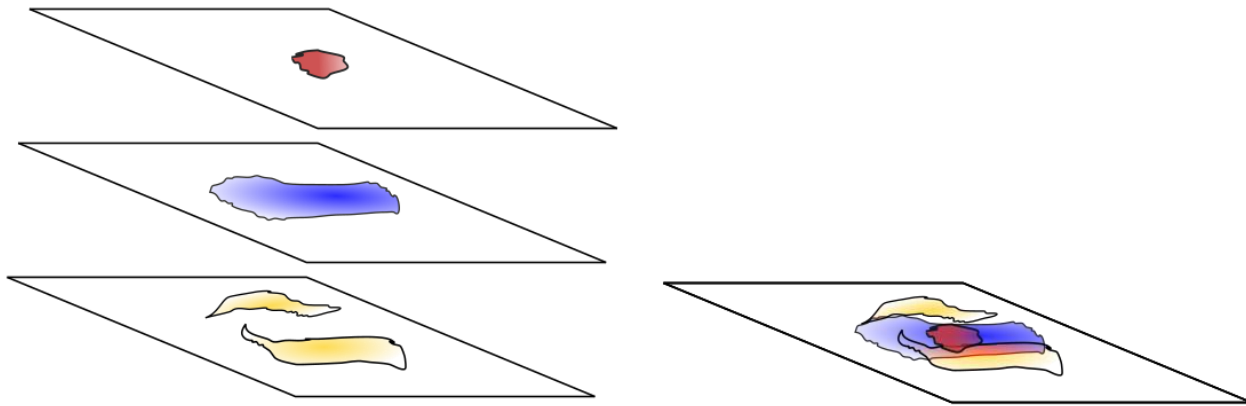


Telescope data

The telescopes on the base have taken imaging data of the far-off super nova remnant Cassiopeia A. Images were taken at different wavelengths of the electromagnetic spectrum. Data was collected in Infra-red, visible light, radio wave, and Xray wavelengths. All the images must be combined to make a complete picture of the supernova so the data can be sent to HQ.



Layer the images on top of each other to complete a composite of the 4 data types collected for Cassiopeia A. Be careful there is data from the Crab nebula mixed in with the data points.

It is easier if you put the larger images at the bottom and the smallest on top.

Objective: Layer the data images to complete the composite image of Cassiopeia A.

You must have 1 of each wavelength. Optical, Infrared, Xray, and Radio.