



**Hubble sees “Comet Galaxy”
being ripped apart by galaxy
cluster**

While looking at the galaxy cluster Abell 2667, astronomers found an odd-looking spiral galaxy (shown here in the upper left hand corner of the image) that ploughs through the cluster after being accelerated to at least 3.5 million km/h by the enormous combined gravity of the cluster’s dark matter, hot gas and hundreds of galaxies.

March 2008	01 Sat	02 Sun	03 Mon	04 Tue	05 Wed	06 Thu	07 Fri	08 Sat	09 Sun	10 Mon
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