



ABELL 3627

This composite image shows a tail that has been created as the galaxy ESO 137-001 plunges into the galaxy cluster Abell 3627. X-rays from Chandra (blue) and optical light (white and red) from the SOAR telescope show that as the galaxy plummets, it sheds material and is forming stars behind it in a tail that stretches over 200,000 light years long. This result demonstrates that stars can form well outside of their parent galaxy.

APRIL 2008

Su	Mo	Tu	We	Th	Fr	Sa
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○ 06	07	08	09	10	11	▶ 12
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