

[SN 2011dn](#) (A.R. 19 58 35.52, Dec. +02 36 16.2) discovered on June 21 in the galaxy UGC 11501 (offset 126W 0N), magnitude 17.5, type Ia.

SN discovered by Simone Leonini with the 53 cm Ritchey Chretien telescope of the Montarrenti Observatory (Siena).

UGC 11501 is a SAB galaxy in the 'Aquila constellation, at 106 Mpc, magnitude 13.8.



SN 2011dn in ugc11501 - June 21, 2011. This image shows the location of the supernova. The star is marked with a crosshair. The image is a 2x2 grid of frames. The top-left frame is the original image. The top-right frame is the original image with the star marked. The bottom-left frame is the original image with the star marked and a scale bar. The bottom-right frame is the original image with the star marked and a scale bar. The scale bar is 1 arcsecond long. The star is at the center of the image. The image is a 2x2 grid of frames. The top-left frame is the original image. The top-right frame is the original image with the star marked. The bottom-left frame is the original image with the star marked and a scale bar. The bottom-right frame is the original image with the star marked and a scale bar. The scale bar is 1 arcsecond long. The star is at the center of the image.