

# Script for ESOcast Light 94 : Cosmic Cat Meets Celestial Lobster

<b>ESOcast Light 94: Cat's Paw</b>	
<b>[Visual starts]</b>  <b>New ESOcast intro</b>	ESOcast introduction Incl ESO logo
<b>Title:</b> <b>Celestial Cat Meets Cosmic Lobster</b>	
ESO's VLT Survey Telescope has released a <b>gigantic image</b> of the Cat's Paw Nebula and the Lobster Nebula.	VST at night
With 2 billion pixels it's <b>one of the largest ever released by ESO.</b>  Hashtag: Extreme Astronomy	Pan across image
The <b>glowing clouds</b> are in the constellation of Scorpius, near the tip of its stinging tail.	Zoom in starting from the constellation
These are regions of mostly hydrogen gas <b>blasted by the UV light</b> from hot newborn stars.	Detail of image
They look like a cat's paw and a lobster to some astronomers. <b>What do you see?</b>	Detail of image
<b>00:00</b> <b>[Outro]</b>	<i>Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.</i>

