

Script for ESOcast 113 Light: Live search for Planets around Proxima Centauri continues

Release:

<p>ESOcast 113 Light: Live search for Planets around Proxima Centauri continues</p>	
<p>[Visual starts]</p> <p>New ESOcast intro</p>	<p>New ESOcast introduction Incl ESO logo</p>
<p>Title: Live Search for Planets around Proxima Centauri Continues</p>	
<p>1. In 2016 the Pale Red Dot team discovered a planet around Proxima Centauri, the closest star to our Sun.</p>	<p>Images from press conference: http://www.eso.org/public/images/eso1629r/ Proxima b artist's impression video: http://www.eso.org/public/videos/eso1629c/</p>
<p>2. Using ESO's exoplanet hunter, HARPS, they are about to continue the hunt for the nearest exoplanets.</p>	<p>HARPS footage, for instance from 1:00 of http://www.eso.org/public/videos/eso1134a/</p>
<p>3. Their targets? Neighbouring red dwarfs Barnard's star, Ross 154 — and again Proxima Centauri</p>	<p>Orbit illustration of the 3 stars from Red Dots key visual: smb://padstore.hq.eso.org/outreach/PrintProducts/Logos/other/Red_Dots/final/red_dots/key visual</p>
<p>4. You can follow the search live, access data & even contribute your own observations.</p>	<p>Red Dots logo: smb://padstore.hq.eso.org/outreach/PrintProducts/Logos/other/Red_Dots/final/red_dots/logo</p>
<p>5. Go to reddots.space and join the hunt for exoplanets!</p> <p>#RedDots</p>	<p>Screenshot of reddots.space website</p>
<p>00:00</p>	<p><i>Produced by ESO, the European Southern</i></p>

[Outro]

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