

# Script for ESOcast 183 Light: Stunning Exoplanet Time-lapse

ESOcast Light 183	
<b>[Visual starts]</b>	
<b>New ESOcast intro</b>	New ESOcast introduction
<b>Title: Stunning Exoplanet Time-lapse</b>	
1. ESO's <b>planet-hunting instrument SPHERE</b> on the VLT has caught sight of <b>the exoplanet Beta Pictoris b...</b>	
2. ...emerging from <b>the bright halo of its parent star, 64 light-years away.</b>	
3. Astronomers last saw the planet in <b>late 2016</b> , before it was <b>outshone by its parent star.</b>	
4. Now, two years later, SPHERE has <b>spotted the reappearance of Beta Pictoris b...</b>	
5. ...by detecting light <b>from the warm surface of the exoplanet.</b>	
6. This is the <b>first time</b> astronomers have been able to <b>create this kind of time-lapse of an exoplanet....</b>	
7. ...telling us more about the orbit of <b>this fascinating distant world.</b>	
<b>00:00</b> <b>[Outro]</b>	<i>Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.</i>