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## Space 1999 Season 1 720p 121 !!TOP!!

the sparc gcm for wasp-121b has a horizontal resolution of c32 (12864 in longitude and latitude, respectively), and a vertical resolution of 45 pressure levels evenly spaced in log pressure that extend from a mean pressure of 1,000bar at the bottom to 200bar at the top. the model was integrated for 80 earth days (~60 planetary orbits). a global map of the temperature and wind speeds at a pressure of 10mbar (a pressure within the range of altitudes probed at the wfc3 wavelengths; see, for example, fig. 3d ) is shown in supplementary fig. 5. the map shows predominantly eastward flow at the equator and nightside vortices, with dayside temperatures exceeding 3,000k and nightside temperatures dropping to ~1,000k. synthetic phase curves were generated from the gcm following refs. 97, 98 and are shown in fig. 1 and extended data fig. 3. predicted emission spectra are shown in fig. 2 and extended data fig. 6. also shown in the latter figures are predicted emission spectra from the independent gcm simulations of ref. 9 , which were performed for atmospheric metallicities of 1 and 5 solar. two full-orbit phase curves of wasp-121b were observed at epochs in 2018 and 2019 with the hubble space telescope (hst) wide field camera 3 (wfc3) infrared spectrograph. for each observation, a time series of spectra was acquired using the g141 grism, which covers the 1.121.64m wavelength range. further technical details of the observations are provided in methods. a broadband light curve was produced by summing each spectrum in the time series across the full wavelength range (extended data fig. 1 ). this light curve was fit by simultaneously modelling the planet signal and instrumental systematics (methods). quantitative results are reported in extended data fig. 2 and the best-fit model is shown in fig. 1a, with orbital phases of 0 and 0.5 corresponding to the primary transit and secondary eclipse mid-times, respectively. as described in methods, the best-fit phase curve model was inverted to generate a global temperature map for wasp-121b (fig. 1b ). on the dayside hemisphere temperatures exceed 3,000k, and drop to below 1,500k in the coolest regions of the nightside hemisphere.

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the bay area is home to some of the most talented and successful technology companies in the country. we are proud to count google, baidu, pinterest, linkedin, instagram, and dropbox amongst our neighbors, and we are excited to work with them to help them prepare for a successful launch on january 2017. we thank the city of mountain view for approving a rocket launch permit for spacex and look forward to our inaugural flight in early 2017. what happens to the deuterium left behind after the reactor burns? in the case of this neutron source, it is not destroyed, but is recovered and reused at the time of re-ignition. this concept is called a "breeder reactor." at the end of the episode, storm warns the crew that if they decide to stay on the ship any longer, the danger will become clear. because the ship has no solar panels, the crew cannot recharge the ship using the solar panels, meaning that the ship will run out of air if the crew don't leave. the crew considers storm's advice and departs the ship. throughout the episode, the characters use laptops, tablets, and smartphones to access the ship's computer and to communicate. the computer on the ship is a core

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system's management and maintenance (csm&m) . this computer is stored on a protected data disk and is used to monitor and operate the ship's core systems, such as power, recycling, life support, and propulsion. (the ship is a nuclear powered spaceship, so the reactors allow the ship to generate the power needed to sustain the ship.) the critically acclaimed linear features (cbeebies) were recently named among the top five most popular channels on the internet in the uk, overtaking the bbc2 and bbc4 channels to become the most viewed. the channel has evolved to become very different from the one which launched in april 2002, with the channel's website receiving more than 24 million unique visitors over the past year. 5ec8ef588b

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