

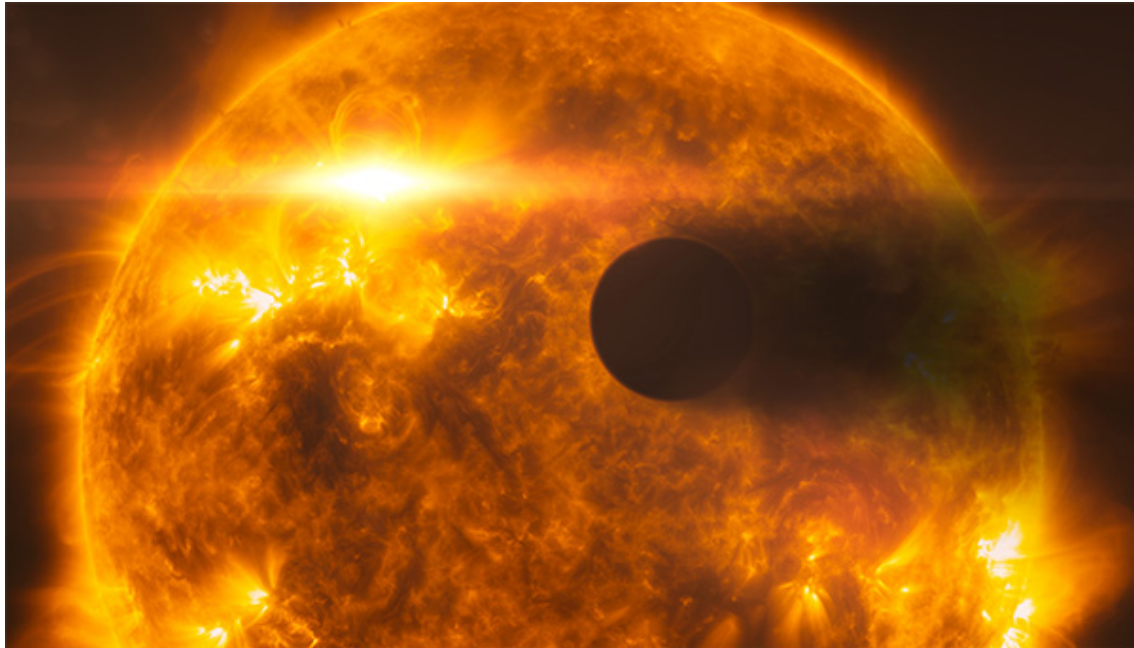
HD 189733 b - *Flanker* [28.08.2013]

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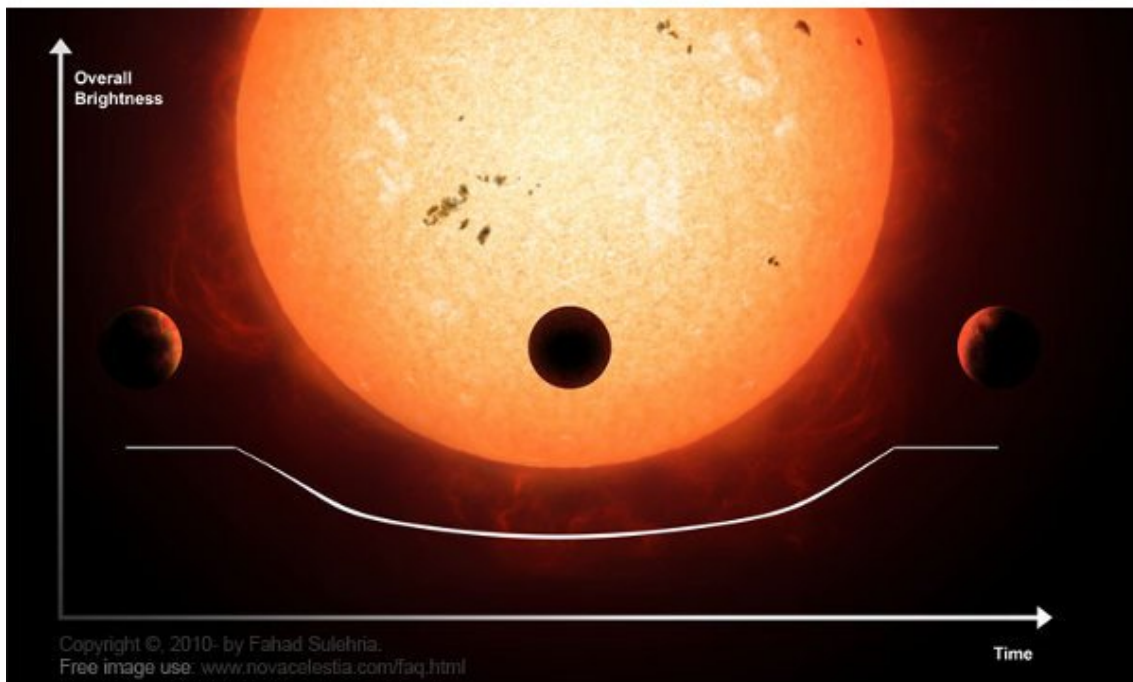
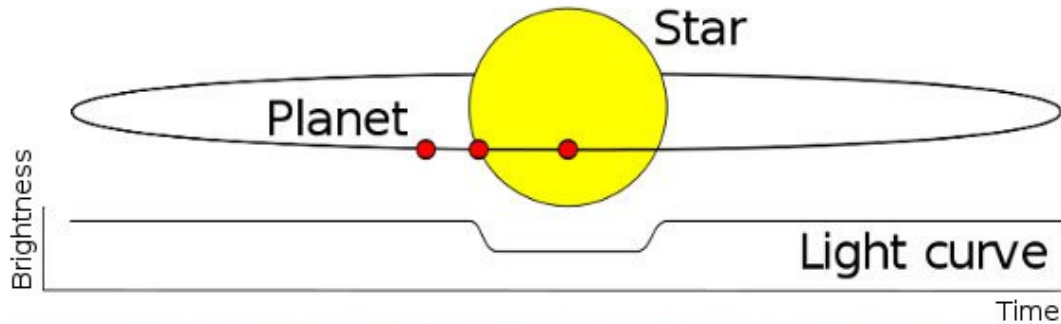
HD 189733 b - *Flanker* [28.08.2013]

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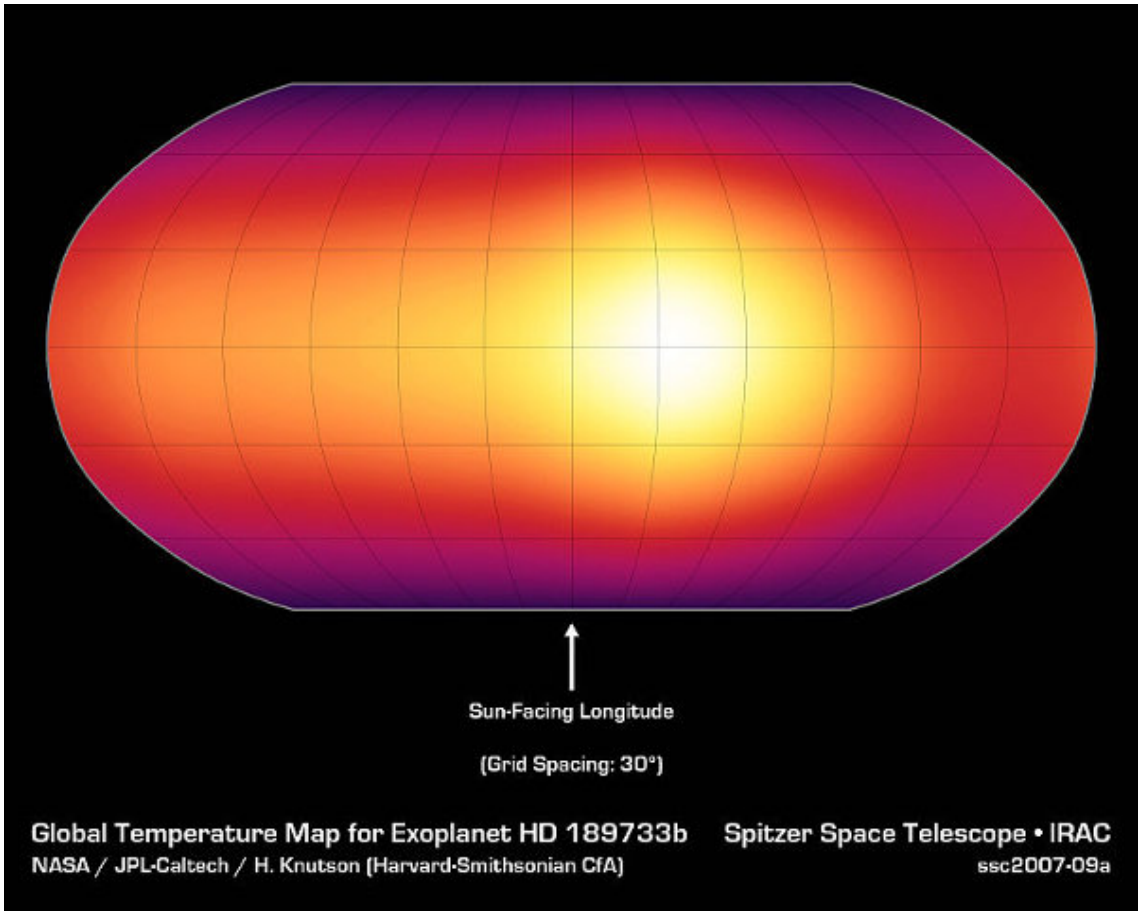


Fig. 4. Global temperature map for exoplanet HD 189733b, showing the distribution of temperature across the planet's surface. The map is based on data from the Spitzer Space Telescope's Infrared Array Camera (IRAC). The color scale ranges from purple (cooler) to yellow (warmer). The Sun-facing longitude is indicated by a white arrow. The grid spacing is 30 degrees. The map shows a clear day-night temperature gradient, with the day side being significantly warmer than the night side. The temperature ranges from approximately 700 K on the night side to over 1000 K on the day side.

