Above: Saturn's rings cast delicate shadows on the planet in an image captured by the Cassini–Huygens spacecraft.

A Cassini image of Saturn's large moon Titan shows an extensive dark area as well as a large bright white area on the surface.

An image of part of Saturn's small icy moon Phoebe, taken as the Cassini spacecraft flew by, shows many craters.

A close-up image of Saturn's moon Enceladus shows a system of rifts and lines of grooved terrain that separate two geological provinces.

An image of part of Saturn's large moon Titan shows an extensive dark area as well as a large bright white area on the surface.