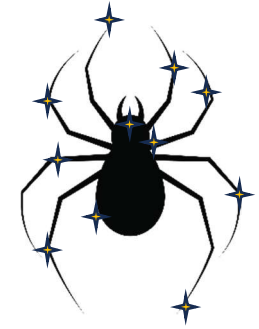
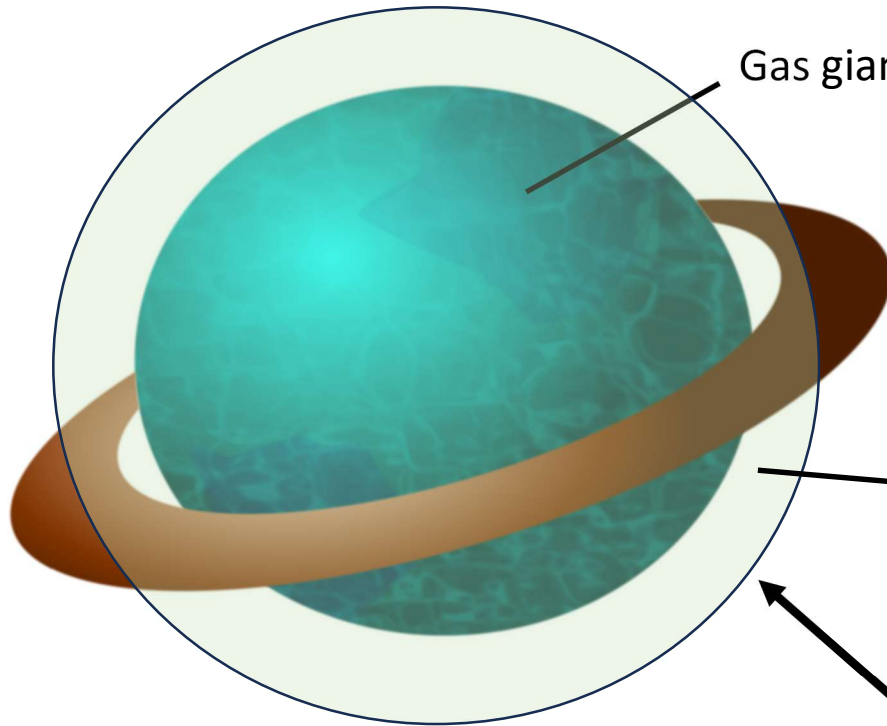


TARANIS



Found in the
'Spider'
constellation



Gas giant

Toxic atmosphere:
Not habitable

Twice the size of Jupiter

Distance = 3
astronomical units:

Host star:
Tegenaria Majoris



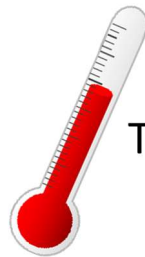
Three, rocky moons
(may support life)

Extensive
ring system
made of ice
crystals

Axis of spin is
tilted relative to
orbit - seasons

Taranis day:
12 Earth hours

Taranis orbit:
25 Earth years



Temperature range:
-100 °C – +20 °C

