

Mercury



Radius 2,440 km (0.24 mm)

Average Distance from Sun: 57,910,000 km (5.8 m)



Scale: 1mm = 10,000 km

Venus



Radius 6,051 km (0.6 mm)

Average Distance from Sun: 108,200,000 km (10.82 m)



Scale: 1mm = 10,000 km

Earth



Radius 6,378 km (~0.6 mm)

Average Distance from Sun: 149,600,000 km (~14.9 m)



Scale: 1mm = 10,000 km

Mars



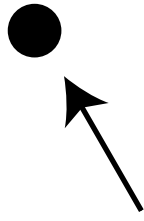
Radius 3,397 km (~0.34 mm)

Average Distance from Sun: 227,940,000 km (~22.8 m)



Scale: 1mm = 10,000 km

Jupiter



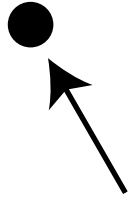
Radius 71,492 km (7.15 mm)

Average Distance from Sun: 778,329,984 km (77.8 m)



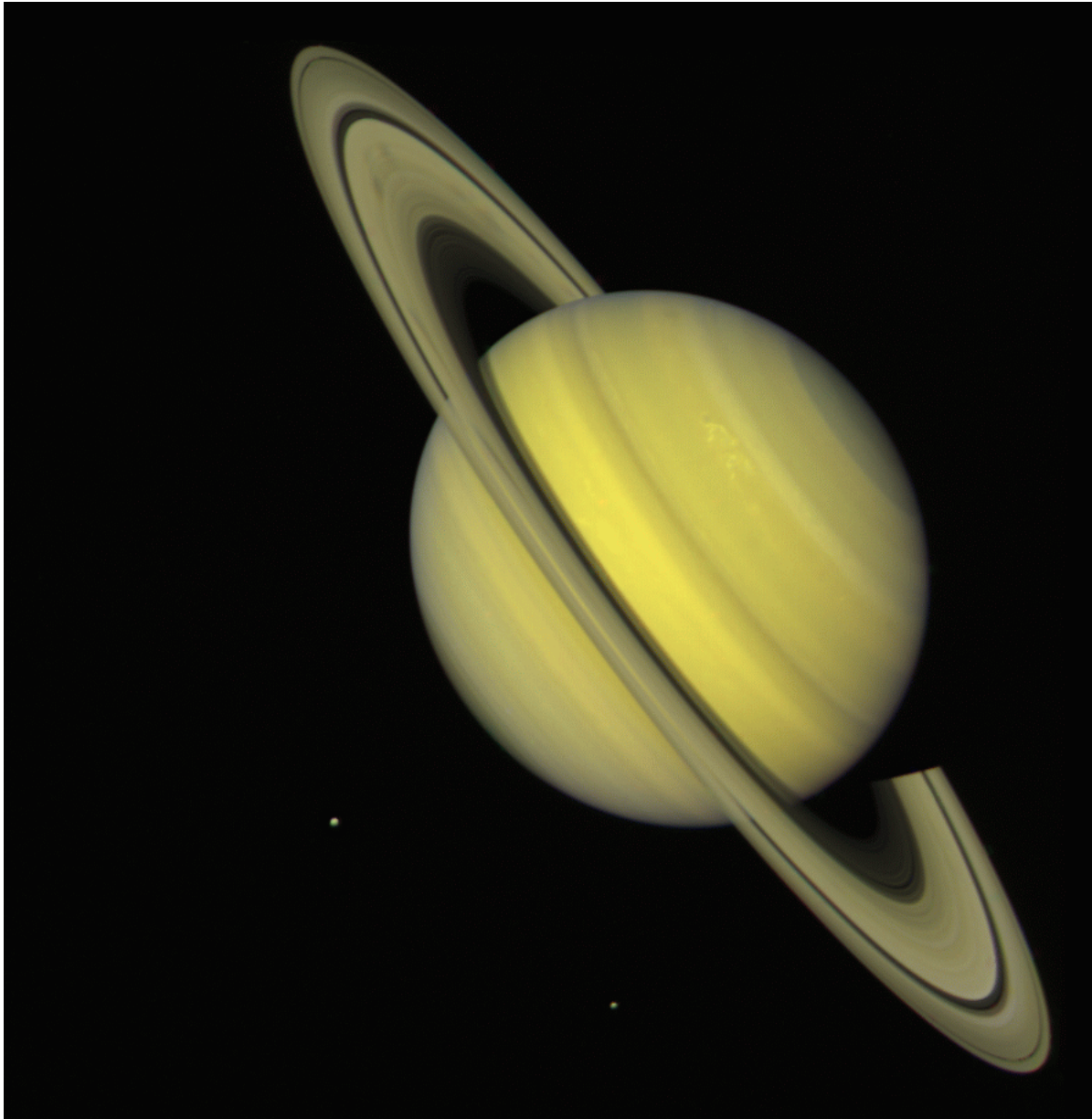
Scale: 1mm = 10,000 km

Saturn



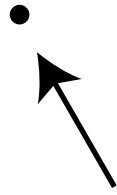
Radius 60,268 km (6.03 mm)

Average Distance from Sun: 1,429,400,064 km (142.9 m)



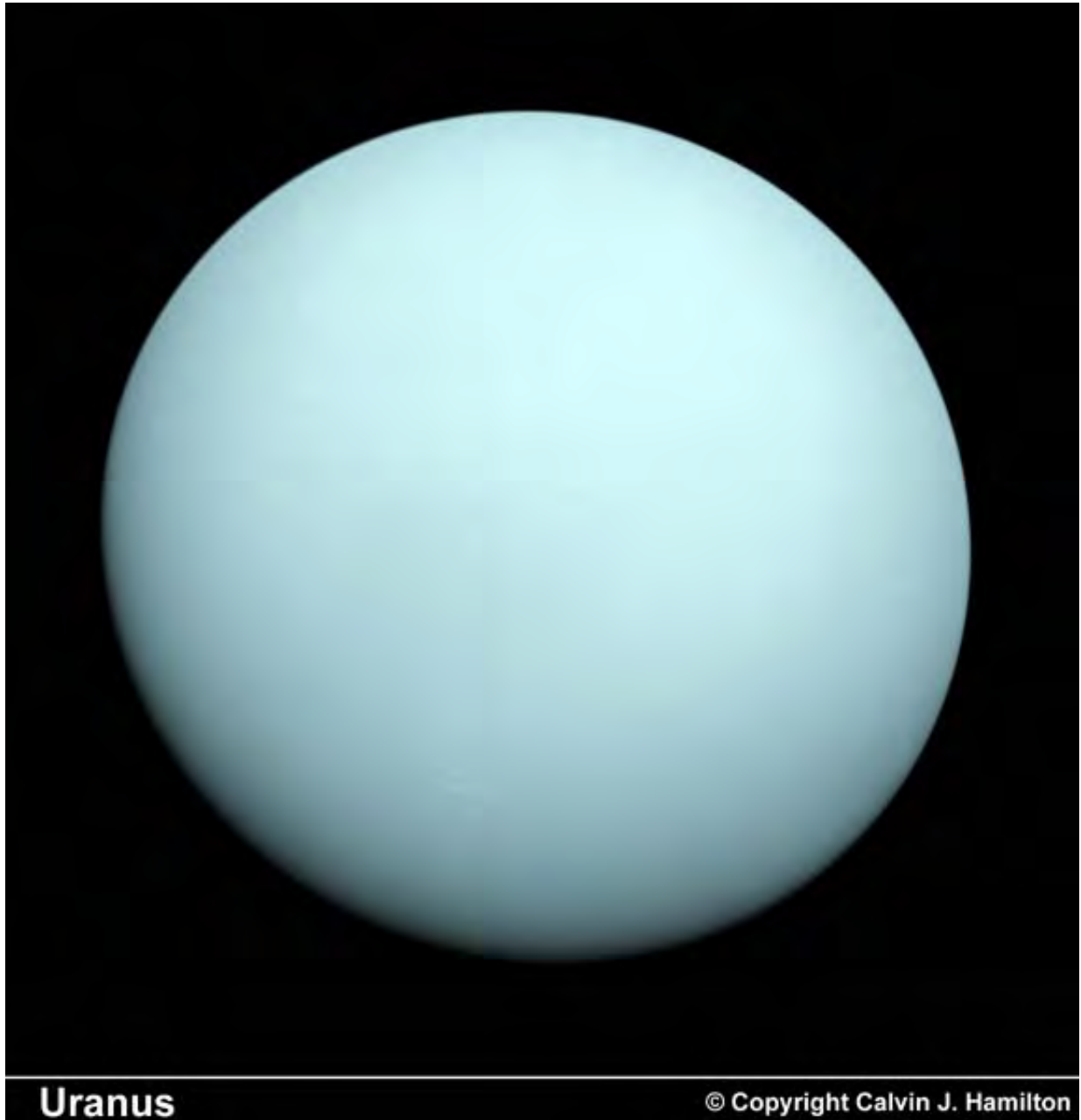
Scale: 1mm = 10,000 km

Uranus



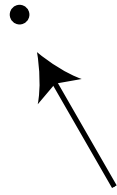
Radius 25,559 km (2.5 mm)

Average Distance from Sun: 2,870,990,080 km (287.1 m)



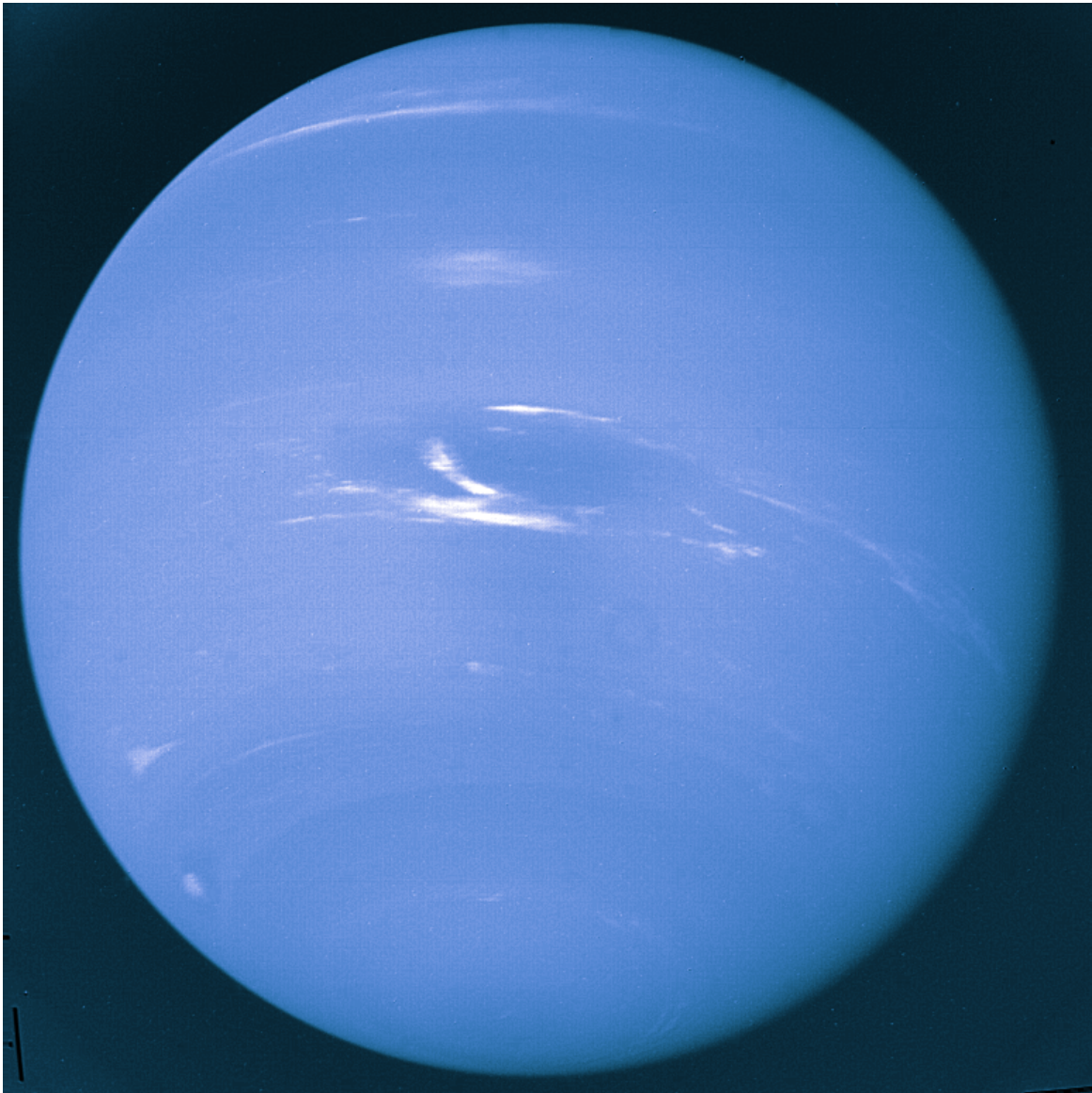
Scale: 1mm = 10,000 km

Neptune



Radius 24,746 km (2.5 mm)

Average Distance from Sun: 4,504,330,032 km (450.4 m)



Scale: 1mm = 10,000 km

Pluto



Radius 1,137 km (0.11 mm)

Average Distance from Sun: 5,913,520,128 km (591.3 m)



Scale: 1mm = 10,000 km