

Uranus is the seventh planet in order from the sun, located between Saturn and Neptune. Uranus was accidentally discovered in 1781 by a British astronomer. It takes Uranus 84 years to make a single orbit of the sun, and 17 hrs and 15 minutes for a complete rotation. Five rings circle the equator. These rings, discovered in 1977, are called Alpha, Beta, Gamma, Delta, and Epsilon.