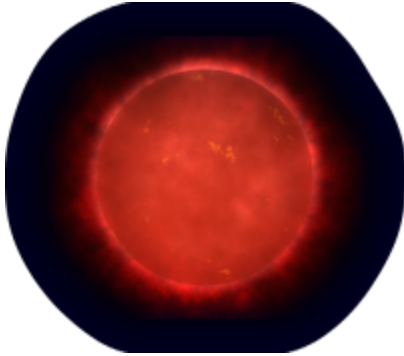


EX-3 Iole

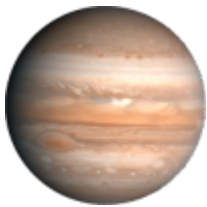
A system populated with beautiful gas giants; one of the [Elysian Expansion Star Systems](#).

Star Data



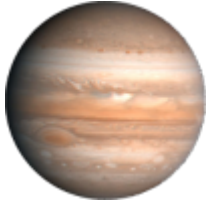
- Type M1 V Red Dwarf
- Radius 3.03×10^5 km (0.44 x sol)
- Mass 7.70×10^{29} kg (0.39 x sol)
- Temperature 3300 K
- Luminosity 1.61×10^{25} W (0.04 x sol)

I



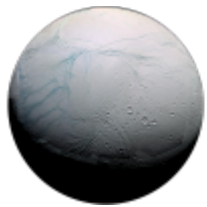
- Jovian Planet
- Orbital Radius 3.54×10^7 km (0.24 AU)
- Period 1.62×10^3 hours (0.19 earth years)
- Gravity 30.52 m/s² (3.12 x earth)
- Planetary rings, 18 small moons

II



- Jovian Planet
- Orbital Radius 7.28×10^7 km (0.49 AU)
- Period 4.77×10^3 hours (0.55 earth years)
- Gravity 23.88 m/s^2 (2.44 x earth)
- Planetary rings, 38 small moons

III



- Ice Planet
- Orbital Radius 1.92×10^8 km (1.28 AU)
- Period 2.04×10^4 hours (2.33 earth years)
- Gravity 7.18 m/s^2 (0.73 x earth)
- Electromagnetic storms

IV



- Type Uranian Planet
- Orbital Radius 3.27×10^8 km (2.19 AU)
- Period 4.54×10^4 hours (5.20 earth years)
- Gravity 13.30 m/s^2 (1.36 x earth)

V



- Uranian Planet
- Orbital Radius 6.27×10^8 km (4.19 AU)
- Period 1.21×10^5 hours (13.79 earth years)
- Gravity 11.59 m/s² (1.19 x earth)
- 14 small moons, 3 large moons

Places of the SARPiverse

Place Categories	star system
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