

Vonaâsiâi (Twins)

Vonaâsiâi (Twins) was the third of the *Otâgo'iâmai (New Worlds)* systems targeted for colonization by the *Poku Saeruo Degonjo*. It is a binary star system with two habitable planets. This is the reason the *Poku Saeruo Degonjo* named it Vonaâsiâ. Colonization began in 755 CY (YE 36).

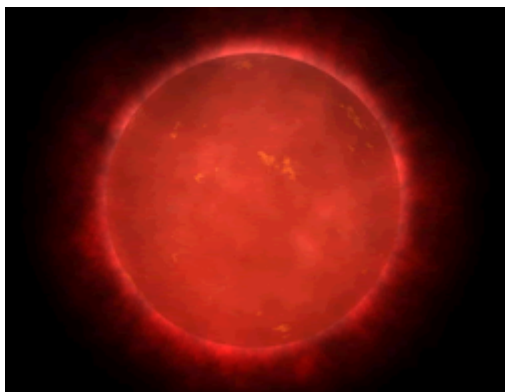
The habitable worlds were named Geies and Roisia, who were brother and sister twins from the legendary Safsa Family from clan lore. The twins survived many trials when they were shot down and stranded on a small world; it is the hope that the colonies on these twin worlds will be hardy and will rely on each other just like Geies and Roisia did in their time.

History

- Original name: Ganjo
- During the *Second Mishhuvurthyar War* this system was occupied by the *NMX*. It was treated as an industrial system.
- During the initial stages of colonization the *Poku Saeruo Degonjo* conducted salvage operations removing all of the *NMX* tech from the worlds.

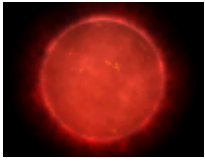
System Data

Primary Star Data



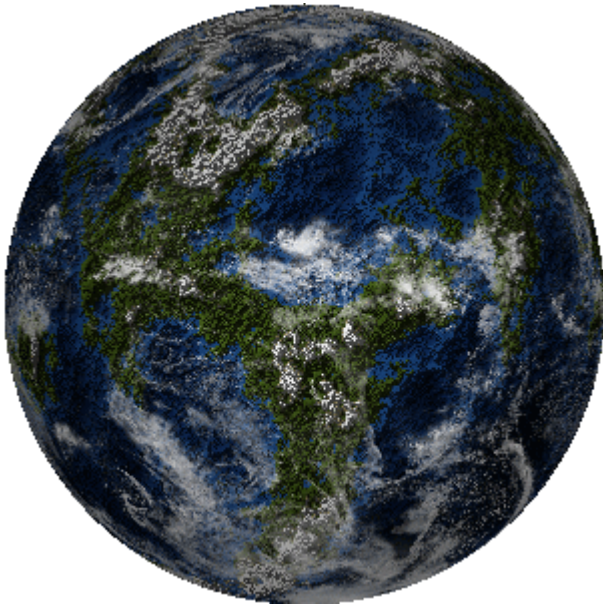
- Type: M7 V Red Dwarf
- Radius: 2.65×10^5 km (0.38 x sol)
- Mass: 5.16×10^{29} kg (0.26 x sol)
- Temperature: 2,300 K
- Luminosity: 1.71×10^{25} W (0.04 x sol)

Close Companion



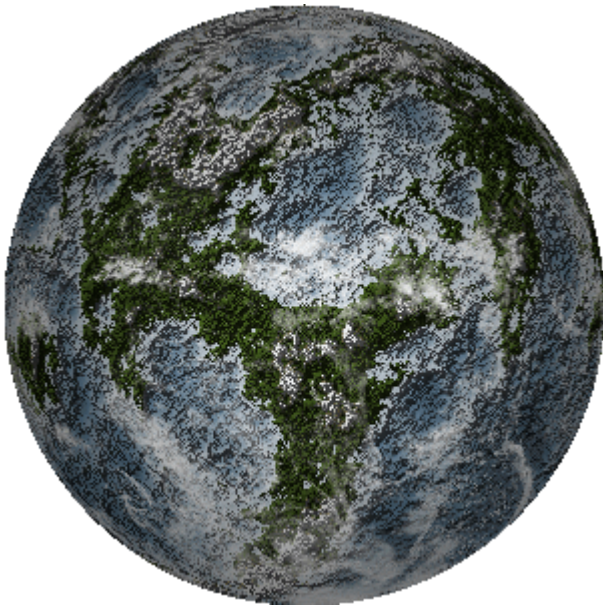
- Type: M0 V Red Dwarf
- Distance: 9.98×10^6 km (0.07 AU)
- Radius: 2.49×10^5 km (0.36 x sol)
- Mass: 4.29×10^{29} kg (0.22 x sol)
- Temperature: 3,400 K
- Luminosity: 1.02×10^{25} W (0.03 x sol)

New Geies



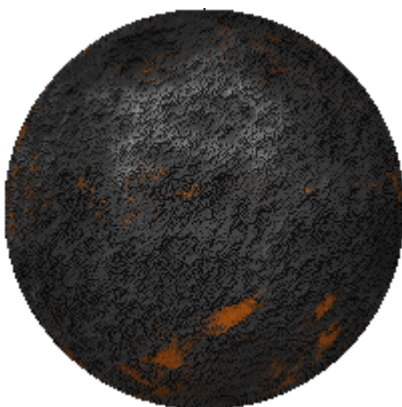
- Type: Terrestrial World
- Orbital Radius: 3.31×10^7 km (0.22 AU)
- Period: 1.32×10^3 hours (0.15 earth years)
- Physics: Small ocean
- Gravity: 7.24 m/s^2 (0.74 x earth)
- Hydrosphere: 96 % water, 11 % ice
- Atmosphere: Standard
- Civilization: Colony
- Special: Electromagnetic storms
 - [View specific details about New Geies](#)

New Roisia



- Type: Terrestrial World
- Orbital Radius: 4.75×10^7 km (0.32 AU)
- Period: 2.27×10^3 hours (0.26 earth years)
- Physics: Small ocean
- Gravity: 2.63 m/s^2 (0.27 x earth)
- Hydrosphere: 90 % water, 61 % ice
- Atmosphere: Standard
- Civilization: Colony
- Special: Advanced alien artifact
 - [View specific details about New Roisia](#)

III



- Type: Rock Planet
- Orbital Radius: 8.16×10^7 km (0.55 AU)
- Period: 5.11×10^3 hours (0.58 earth years)

- Gravity: 7.82 m/s² (0.80 x earth)

IV



- Type: Rock Planet
- Orbital Radius: 1.40 x 10⁸ km (0.93 AU)
- Period: 1.14 x 10⁴ hours (1.31 earth years)
- Gravity: 15.60 m/s² (1.59 x earth)
- Special: Advanced alien artifact, large moon

OOC Notes

- Art and article by [Nashoba](#).

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	Vonaâsiâi
Map Coordinates	1235,234
Map Importance	Trivial
Map Marker	
Map Tooltip Content	Twins
Show label?	yes
Marker Anchor	Bottom Center
Places of the SARPiverse	
Place Categories	star system

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