

The plot shows the positions of 25 astronomical objects in the Right Ascension (RA) vs. Declination (Dec) plane. The RA axis ranges from 360 to 310 degrees, and the Dec axis ranges from 0 to 90 degrees. The objects are labeled with Greek letters and subscripts. A cyan line connects the objects in a specific sequence, and a red dotted line outlines a region.

The objects and their approximate coordinates (RA, Dec) are:

- ω^1 : (354, 15)
- ω^2 : (350, 25)
- ω^3 : (350, 30)
- ϕ : (349, 45)
- χ : (350, 40)
- λ : (343, 45)
- δ : (343, 10)
- τ^1 : (342, 20)
- τ^2 : (342, 25)
- κ : (340, 55)
- ν : (340, 10)
- σ : (338, 40)
- π : (337, 85)
- η : (338, 75)
- ζ : (338, 70)
- γ : (337, 65)
- α : (332, 80)
- θ : (335, 45)
- ρ : (335, 40)
- ι : (330, 25)
- β : (323, 55)
- ξ : (325, 40)
- ν : (318, 30)
- μ : (315, 45)
- ϵ : (313, 45)
- \circ : (332, 70)

The cyan line connects the objects in the following sequence: $\omega^1 \rightarrow \omega^2 \rightarrow \omega^3 \rightarrow \phi \rightarrow \chi \rightarrow \lambda \rightarrow \delta \rightarrow \tau^1 \rightarrow \tau^2 \rightarrow \kappa \rightarrow \pi \rightarrow \eta \rightarrow \zeta \rightarrow \gamma \rightarrow \alpha \rightarrow \theta \rightarrow \rho \rightarrow \beta \rightarrow \xi \rightarrow \iota \rightarrow \nu \rightarrow \mu \rightarrow \epsilon$.

The red dotted line outlines a region that includes the objects $\pi, \eta, \zeta, \gamma, \alpha, \theta, \rho, \beta, \xi, \iota, \nu, \mu, \epsilon$.

