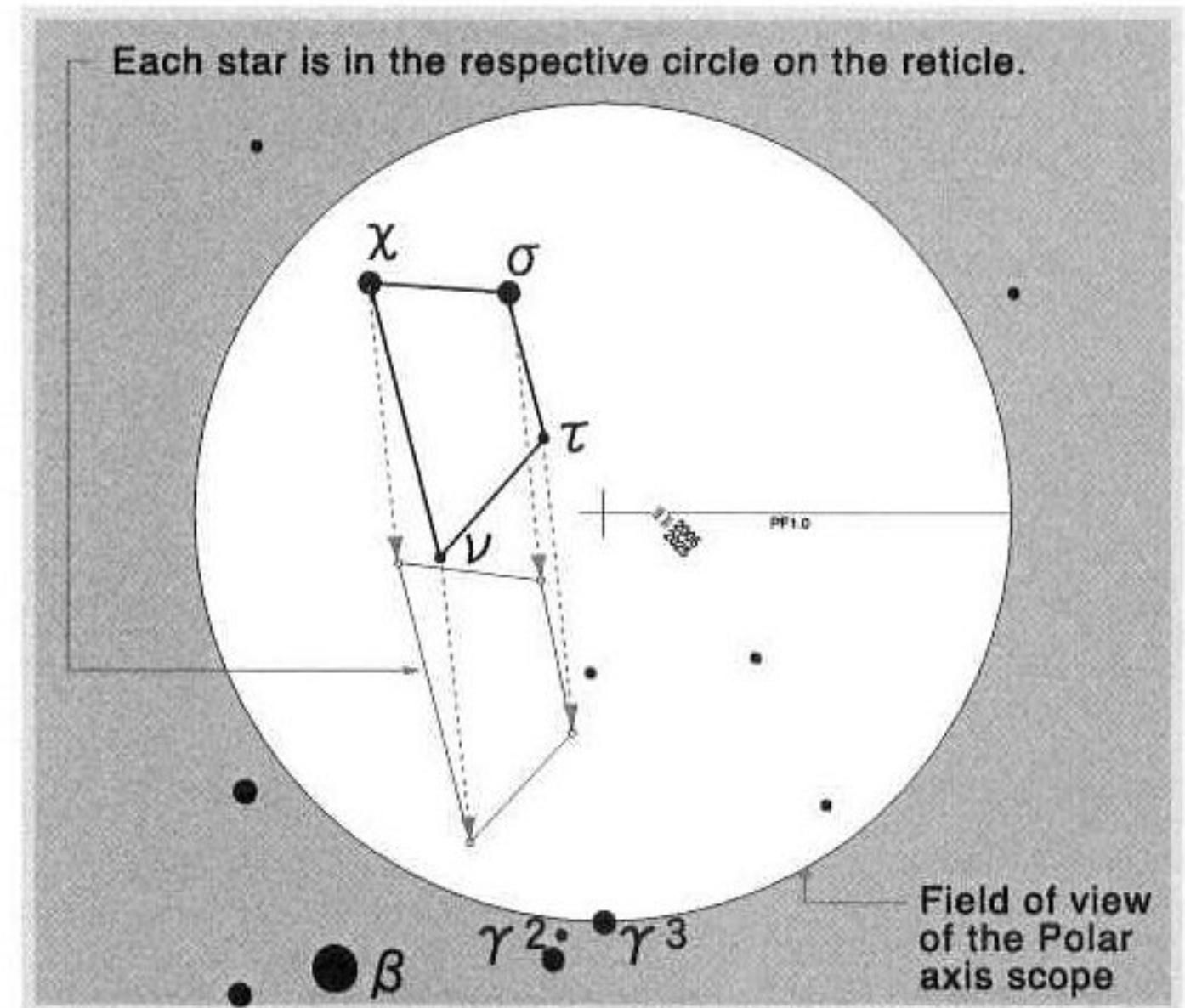


Using the Polar axis scope in the southern hemisphere

- ① Set up the telescope in a flat and hard ground where you can see Octantis in the sky. Point the Polar axis of the mount in the direction of south by using a compass if available. Adjust the tripod legs so that you place the tripod as level as possible.
- ② Refer to set up procedures from ② throughout ⑦ that are described for the use in the northern hemisphere.
- ③ Rotate the reticle in the Polar axis scope by turning the eyepiece of the Polar axis scope until the orientation of the four small circles matches the orientation of the four stars of Octantis while looking through the Polar axis scope.
- ④ Place Octantis at set position in the reticle as shown in the Figure by adjusting the mount in altitude and azimuth by using the altitude adjustment knob and azimuth adjustment knobs while looking through the Polar axis scope.



Four stars of Octantis	Brightness (Magnitude)
Sigma (σ)	5.5
Chi (χ)	5.2
Tau (τ)	5.6
Nu (ν)	5.7