Epoch 2023.0

Relevant Ecliptic Longitudes for Venus Plotting

Tielevant Lenptic Longitudes for Venus Flotting
to nearest 3' = 0.05°
Regulus
150° 9'
Denebola
171° 57'
Separation in decimal degrees
Separation on chart in millimeters
oparation on onare in minimotoro
Relevant Ecliptic Longitudes for Jupiter Plotting
Relevant Ecliptic Longitudes for Jupiter Plotting to nearest 3' = 0.05°
to nearest 3' = 0.05°
to nearest 3' = 0.05° Alcyone (brightest of the Pleiades)
to nearest 3' = 0.05° Alcyone (brightest of the Pleiades) 60° 18'
to nearest 3' = 0.05° Alcyone (brightest of the Pleiades) 60° 18' Hamal 38°
to nearest 3' = 0.05° Alcyone (brightest of the Pleiades) 60° 18' Hamal
to nearest 3' = 0.05° Alcyone (brightest of the Pleiades) 60° 18' Hamal 38°
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