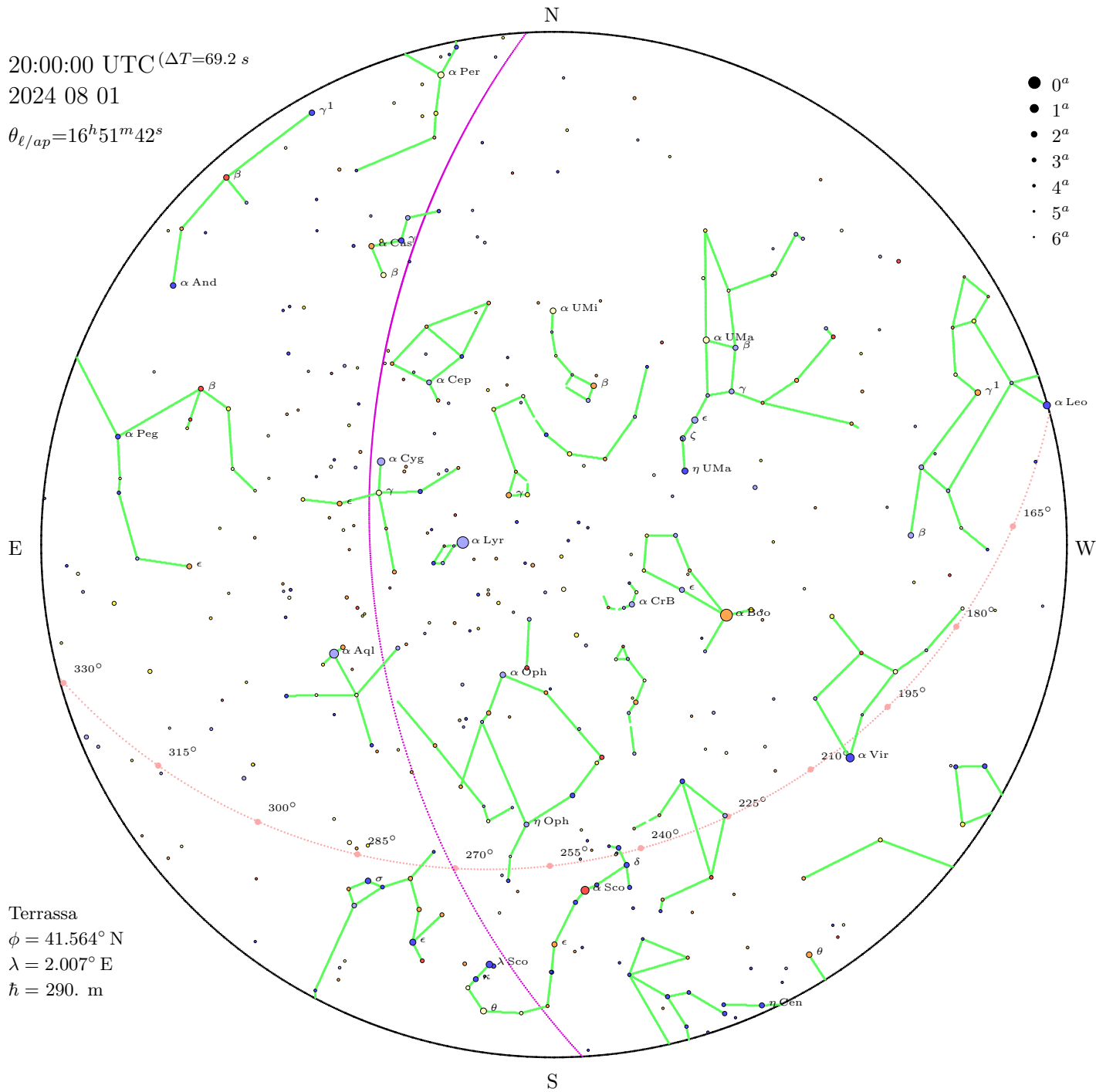


20:00:00 UTC ($\Delta T=69.2$ s)

2024 08 01

$\theta_{\ell/ap}=16^h 51^m 42^s$

Terrassa
 $\phi = 41.564^\circ$ N
 $\lambda = 2.007^\circ$ E
 $h = 290$ m



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_*^{Hip} \leq 4.5, n = 418$
 $V_*/n \leq 2.5, n = 44$
 $V_{dif} \leq 4.5, n = 0$

$h_\odot = -9.1^\circ$
 $a_\odot = 123.7^\circ$
 $h_C = -16.7^\circ / 90\% / \times 6.0$
 $a_C = 155.1^\circ$

Comentari:
Mapa estel·lar agost 2024

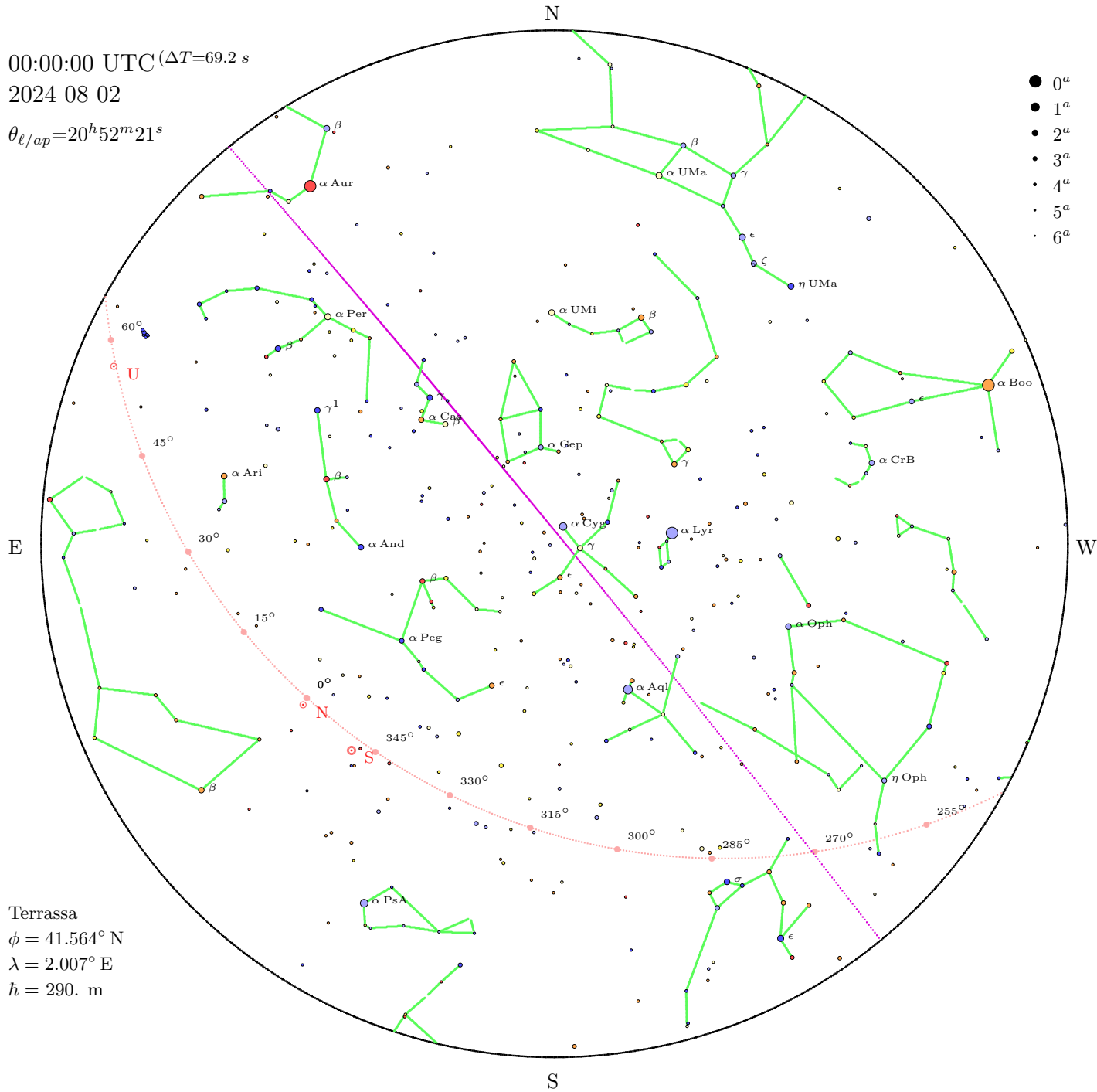
Vista Zenital

MapEst90, \vec{V} (J. Calaf)

00:00:00 UTC ($\Delta T=69.2$ s)

2024 08 02

$\theta_{\ell/ap}=20^h52^m21^s$



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_*^{Hip} \leq 4.5, n = 406$
 $V_{*/n} \leq 2.5, n = 38$
 $V_{dif} \leq 4.5, n = 0$

$h_{\odot} = -30.7^{\circ}$
 $a_{\odot} = 180.5^{\circ}$
 $h_{\zeta} = -15.9^{\circ} / 90\% / \times 6.0$
 $a_{\zeta} = 207.5^{\circ}$

Terrassa
 $\phi = 41.564^{\circ}$ N
 $\lambda = 2.007^{\circ}$ E
 $h = 290$ m

Comentari:
Mapa estel·lar agost 2024

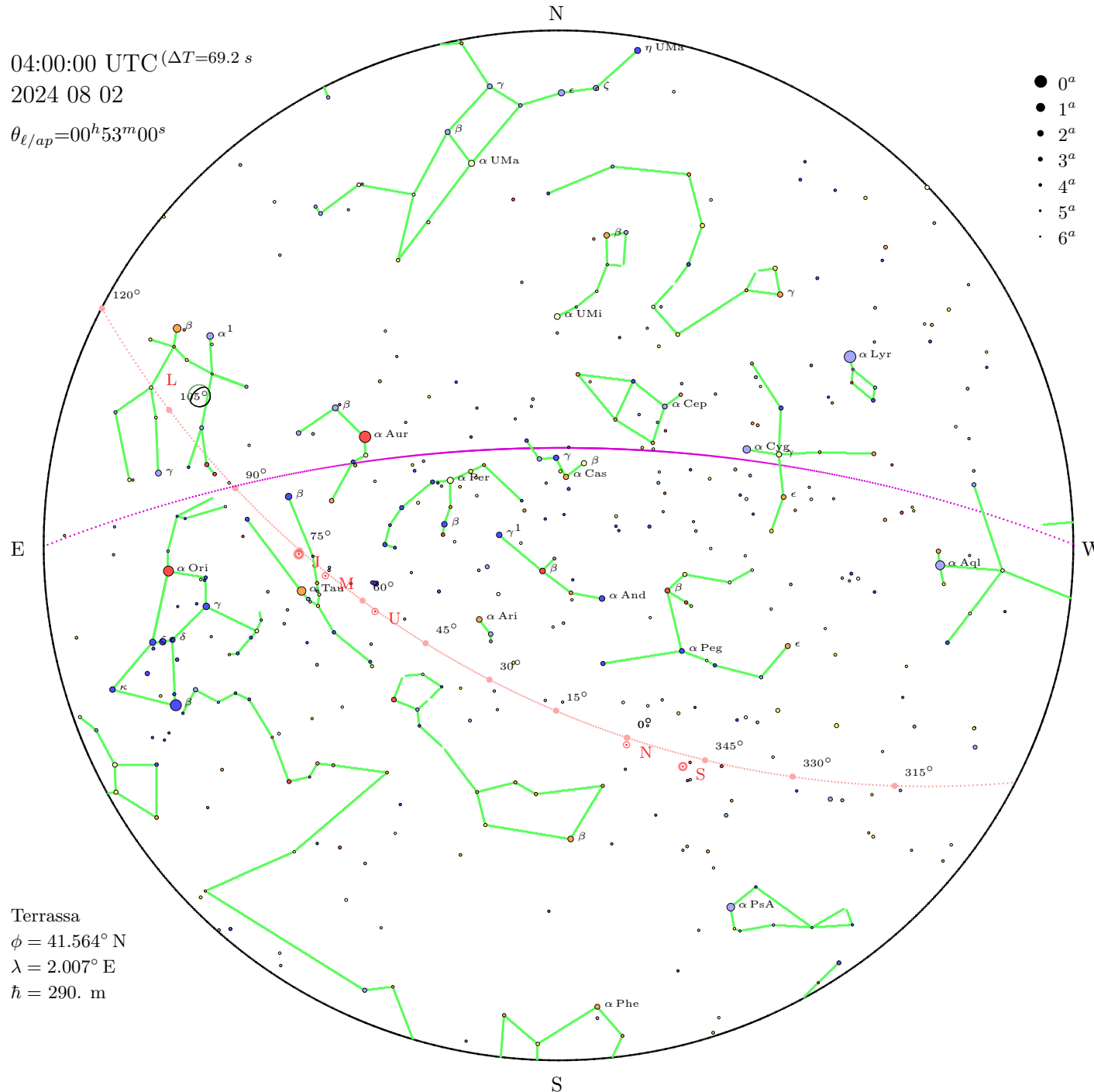
Vista Zenital

MapEst90, \vec{V} (J. Calaf)

04:00:00 UTC ($\Delta T = 69.2$ s)

2024 08 02

$\theta_{\ell/ap} = 00^h 53^m 00^s$



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_{*}^{Hip} \leq 4.5, n = 441$
 $V_{*/n} \leq 2.5, n = 44$
 $V_{dif} \leq 4.5, n = 0$

$h_{\odot} = -8.7^{\circ}$
 $a_{\odot} = 237.0^{\circ}$
 $h_{c} = 15.8^{\circ} / 91\% / \times 6.0$
 $a_{c} = 247.4^{\circ}$

Terrassa
 $\phi = 41.564^{\circ}$ N
 $\lambda = 2.007^{\circ}$ E
 $h = 290$ m

Comentari:
 Mapa estel·lar agost 2024

Vista Zenital

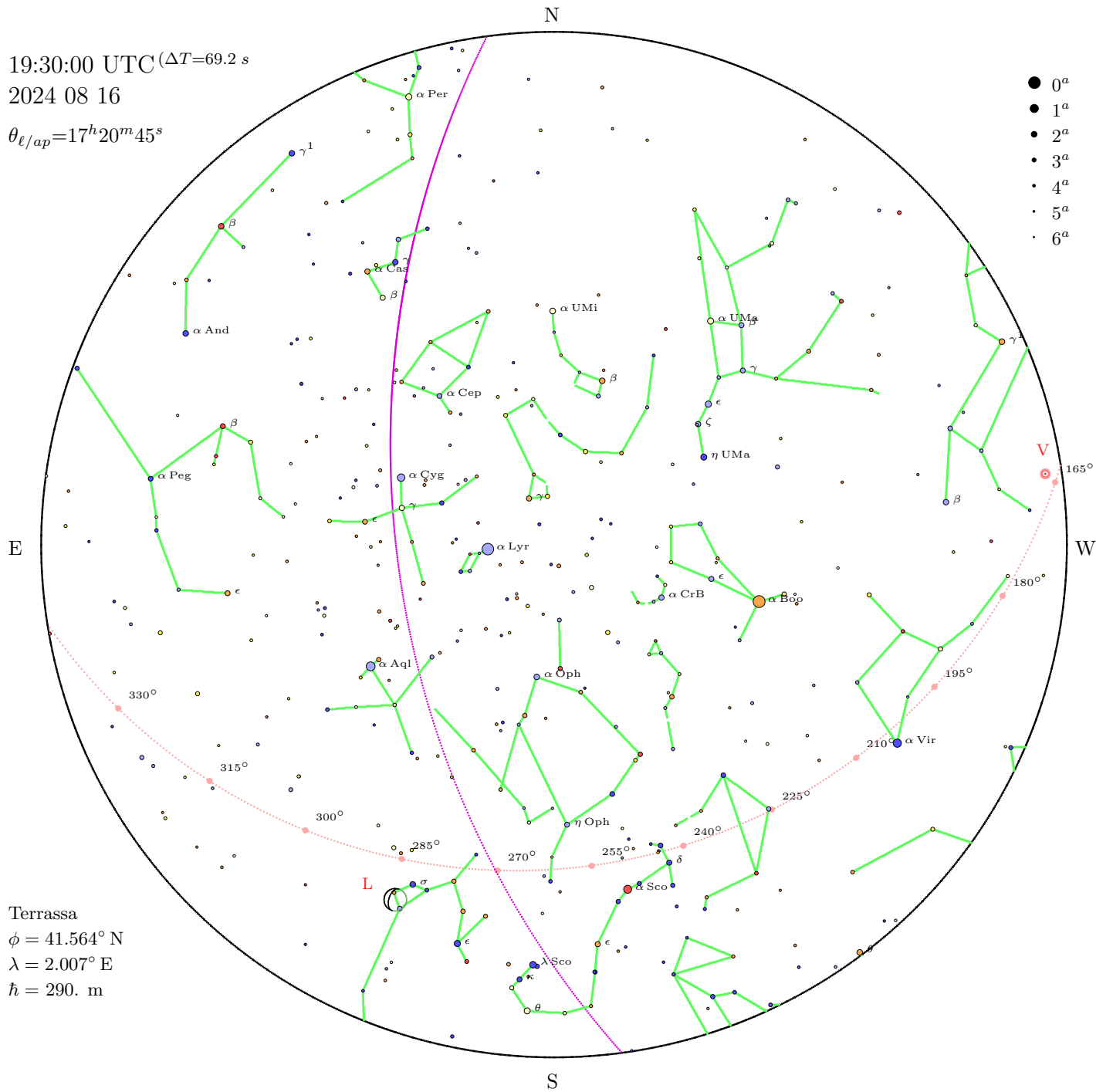
MapEst90, \vec{V} (J. Calaf)

19:30:00 UTC ($\Delta T=69.2$ s)

2024 08 16

$\theta_{\ell/ap}=17^h 20^m 45^s$

Terrassa
 $\phi = 41.564^\circ$ N
 $\lambda = 2.007^\circ$ E
 $h = 290$. m



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_*^{Hip} \leq 4.5$, $n = 414$

$V_{*/n} \leq 2.5$, $n = 42$

$V_{dif} \leq 4.5$, $n = 0$

$h_{\odot} = -7.8^\circ$

$a_{\odot} = 115.7^\circ$

$h_{\zeta} = 15.6^\circ / 40\% / \times 6.0$

$a_{\zeta} = 335.9^\circ$

Comentari:

Mapa estel·lar agost 2024

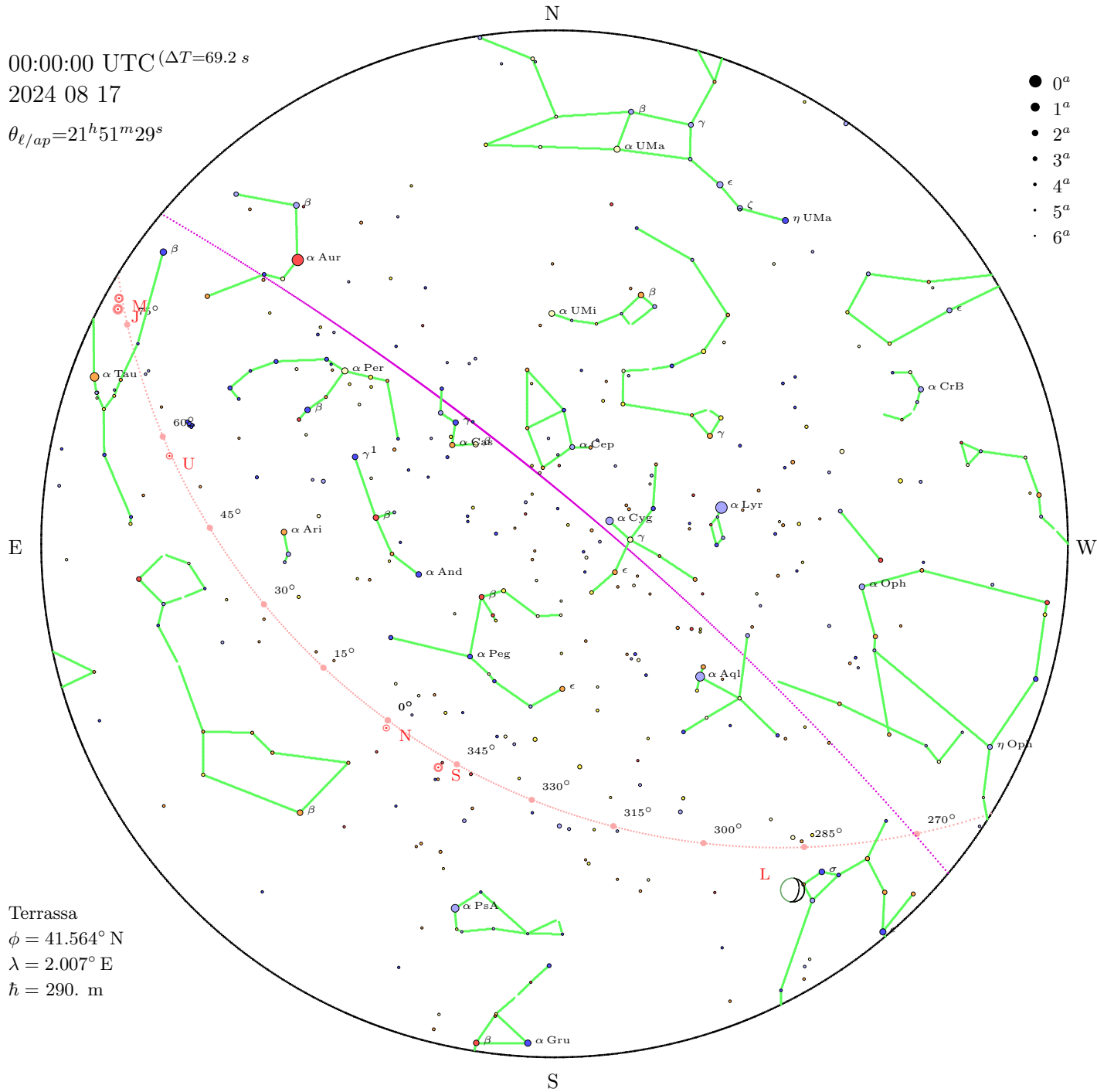
Vista Zenital

MapEst90, \vec{V} (J. Calaf)

00:00:00 UTC ($\Delta T=69.2$ s)

2024 08 17

$\theta_{\ell/ap}=21^h51^m29^s$



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_*^{Hip} \leq 4.5$, $n = 410$
 $V_{*/n} \leq 2.5$, $n = 41$
 $V_{dif} \leq 4.5$, $n = 0$

$h_{\odot} = -35.1^{\circ}$
 $a_{\odot} = 181.2^{\circ}$
 $h_C = 11.4^{\circ} / 41\% / \times 6.0$
 $a_C = 34.5^{\circ}$

Terrassa
 $\phi = 41.564^{\circ}$ N
 $\lambda = 2.007^{\circ}$ E
 $h = 290$. m

Comentari:
Mapa estel·lar agost 2024

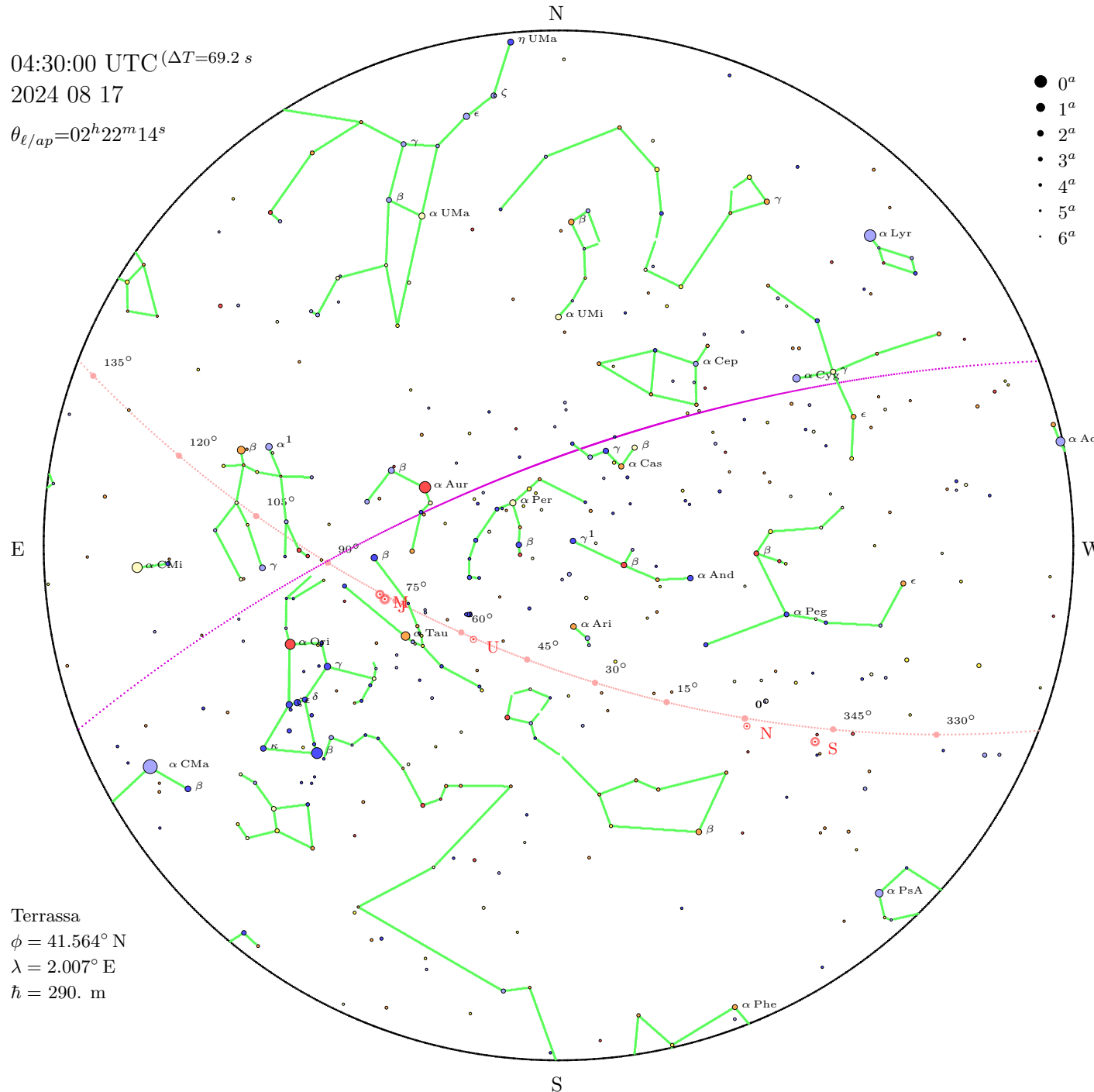
Vista Zenital

MapEst90, \vec{V} (J. Calaf)

04:30:00 UTC ($\Delta T=69.2$ s)

2024 08 17

$\theta_{\ell/ap}=02^h22^m14^s$



- 0^a
- 1^a
- 2^a
- 3^a
- 4^a
- 5^a
- 6^a

$V_*^{Hip} \leq 4.5$, $n = 434$
 $V_{*/n} \leq 2.5$, $n = 47$
 $V_{dif} \leq 4.5$, $n = 0$

$h_{\odot} = -6.6^{\circ}$
 $a_{\odot} = 245.7^{\circ}$
 $h_{\text{C}} = -27.9^{\circ} / 42\% / \times 6.0$
 $a_{\text{C}} = 76.8^{\circ}$

Terrassa
 $\phi = 41.564^{\circ}$ N
 $\lambda = 2.007^{\circ}$ E
 $h = 290$ m

Comentari:
Mapa estel·lar agost 2024

Vista Zenital

MapEst90, \vec{V} (J. Calaf)