



Astronomický proseminář II

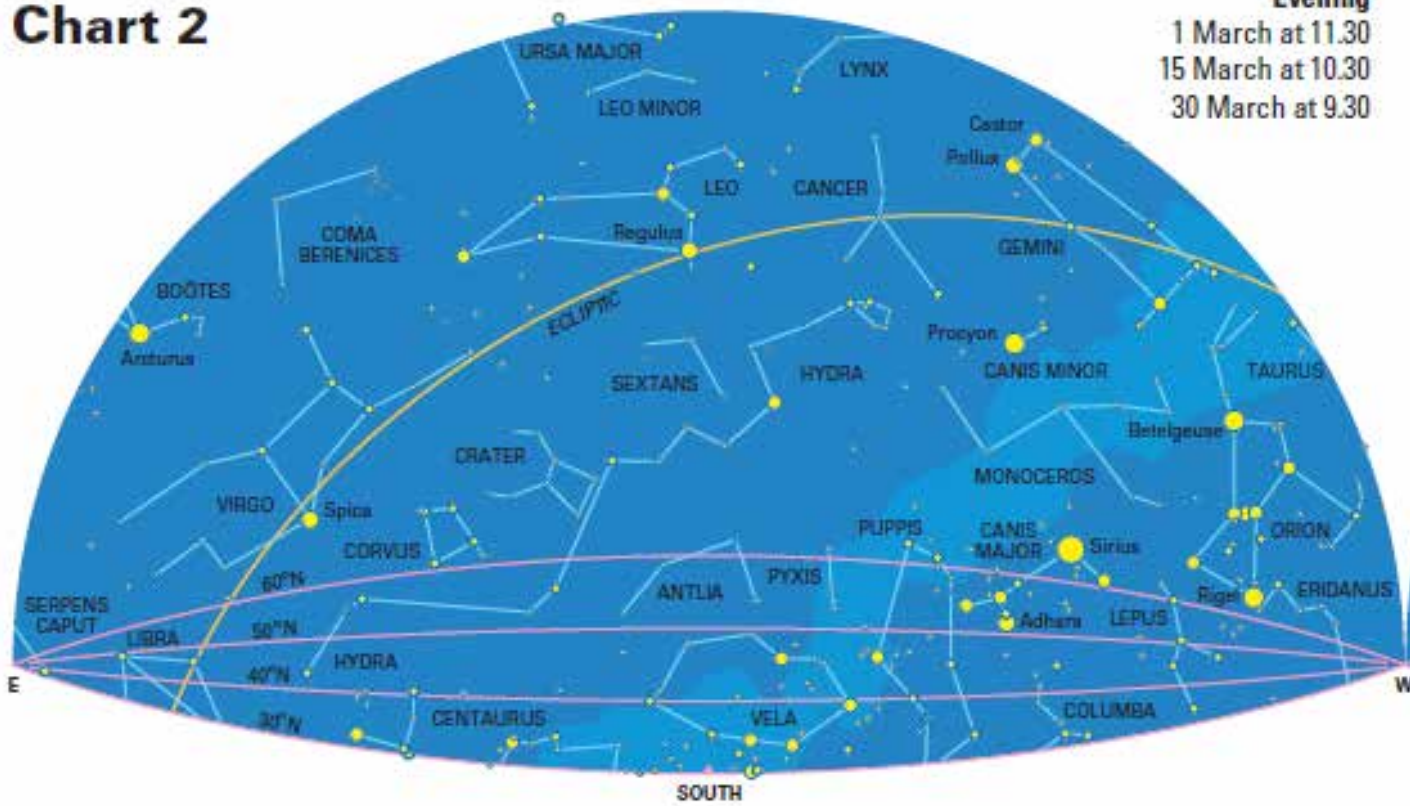
Souhvězdí jarní a letní oblohy

Jarní souhvězdí

- § Rak
- § Lev
- § Panna
- § Pastýř
- § Severní koruna
- § Vlasy Bereniky, Malý lev
- § Havran, Pohár, Hydra

Chart 2

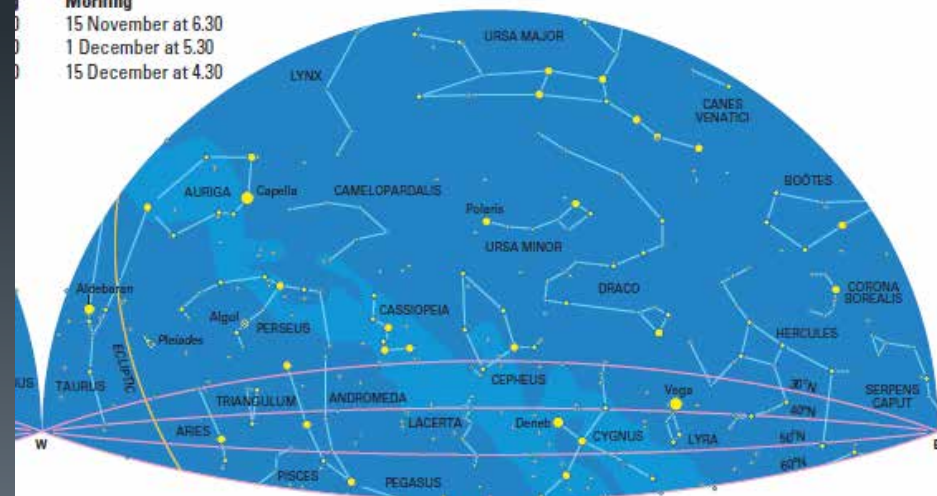
Evening
 1 March at 11.30
 15 March at 10.30
 30 March at 9.30



f oblohy

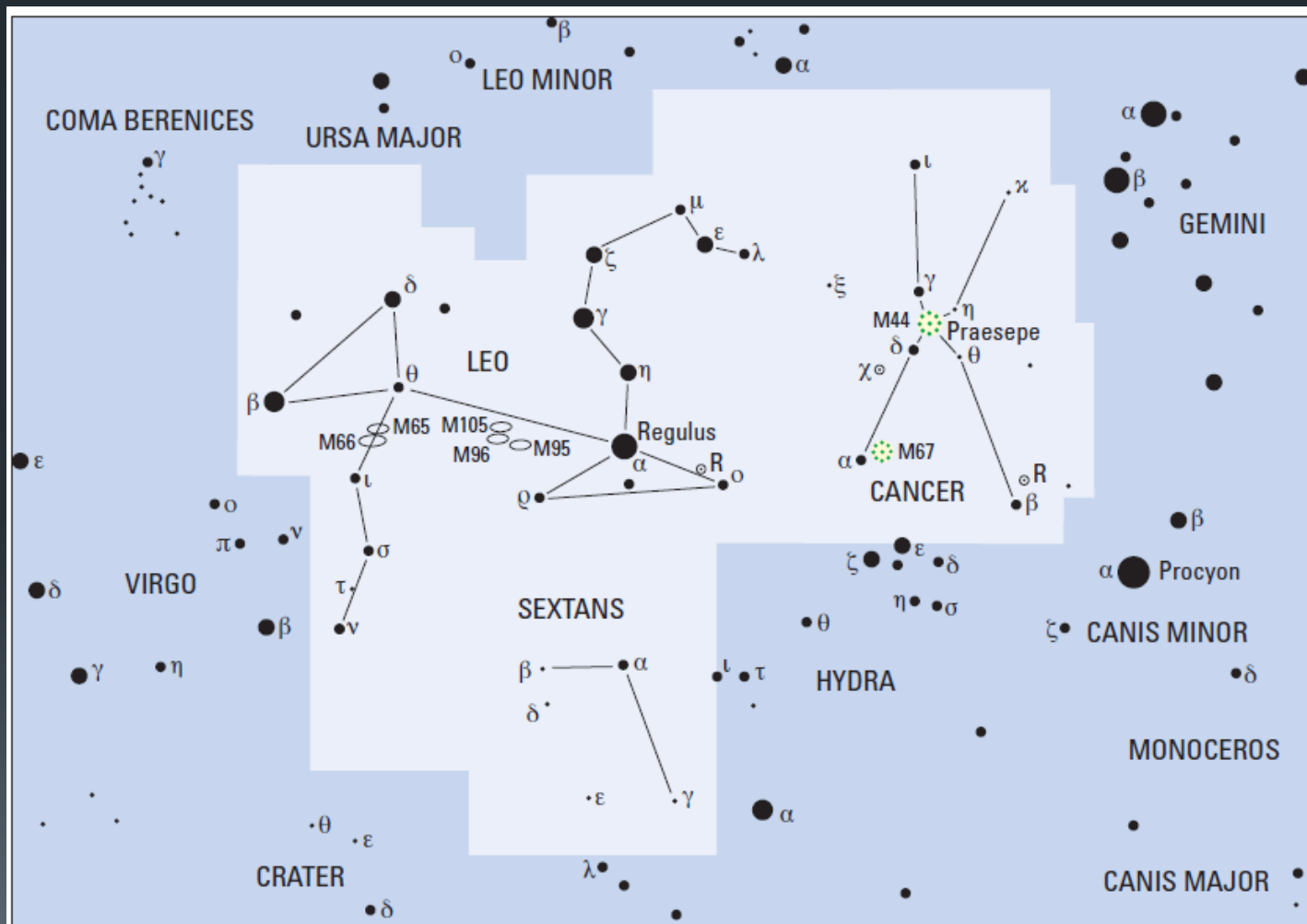


Morning
 15 November at 6.30
 1 December at 5.30
 15 December at 4.30



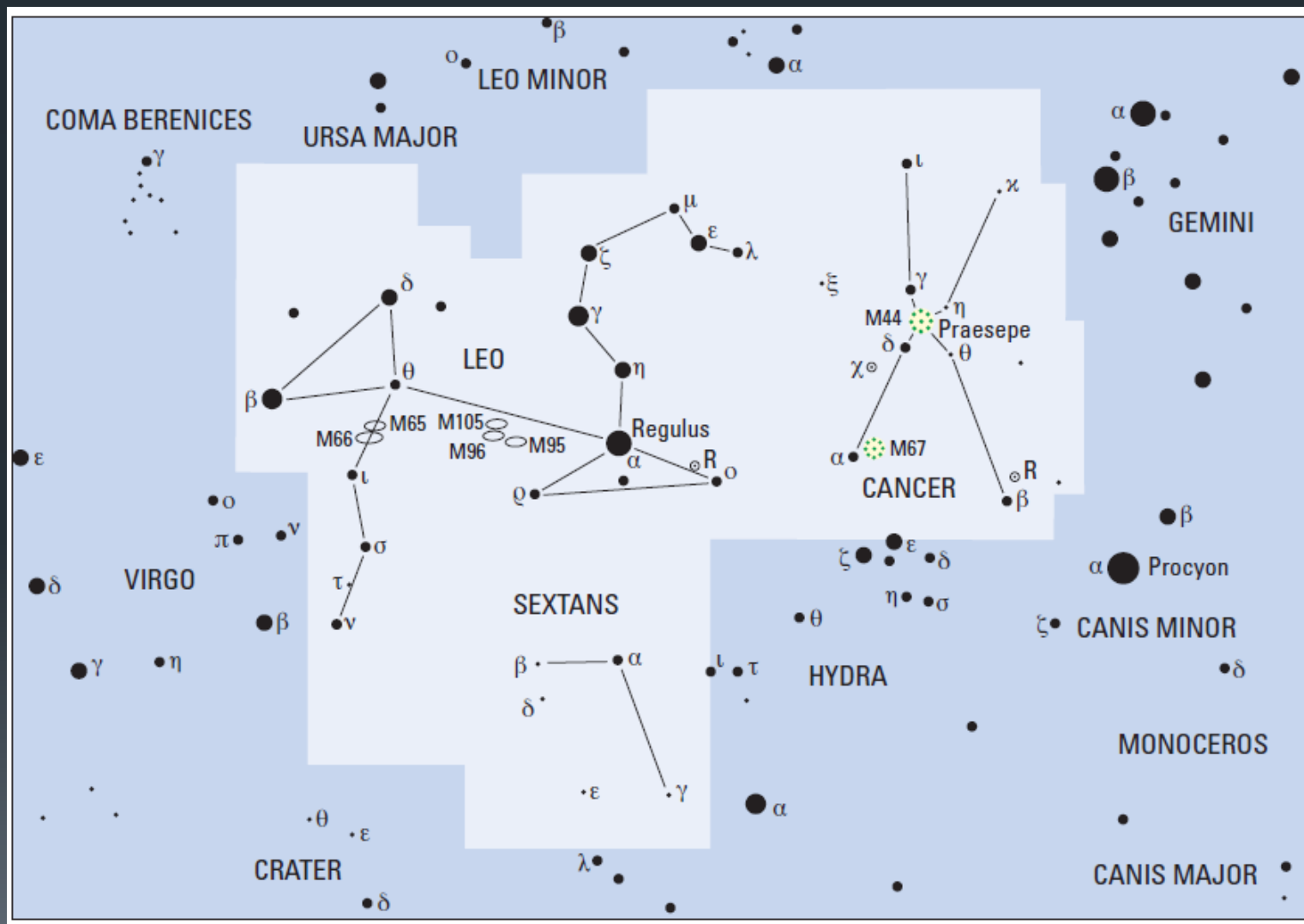
Rak (Cancer)

Souhvězdí jarní a letní oblohy

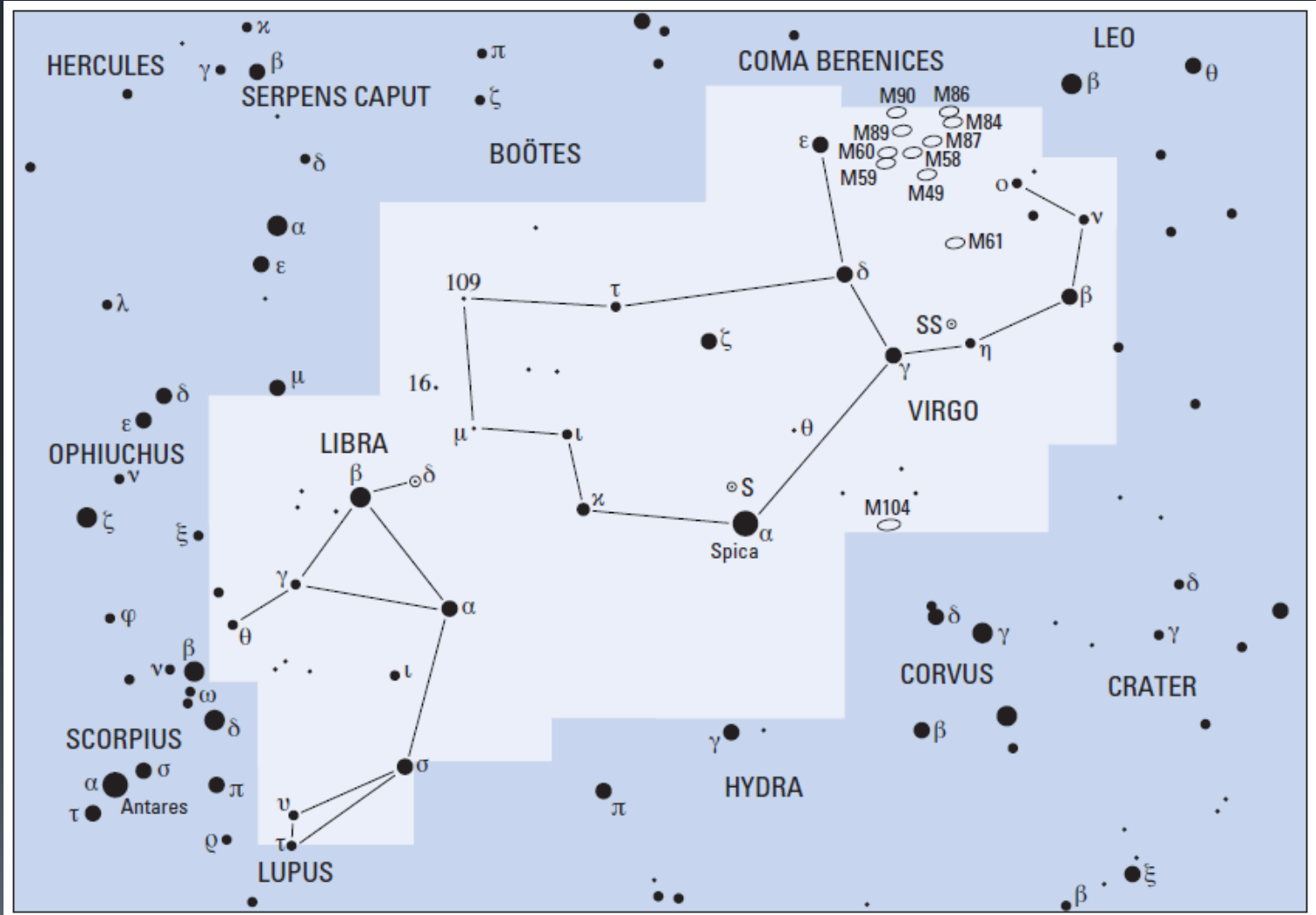


Lev (Leo)

Souhvězdí jarní a letní oblohy

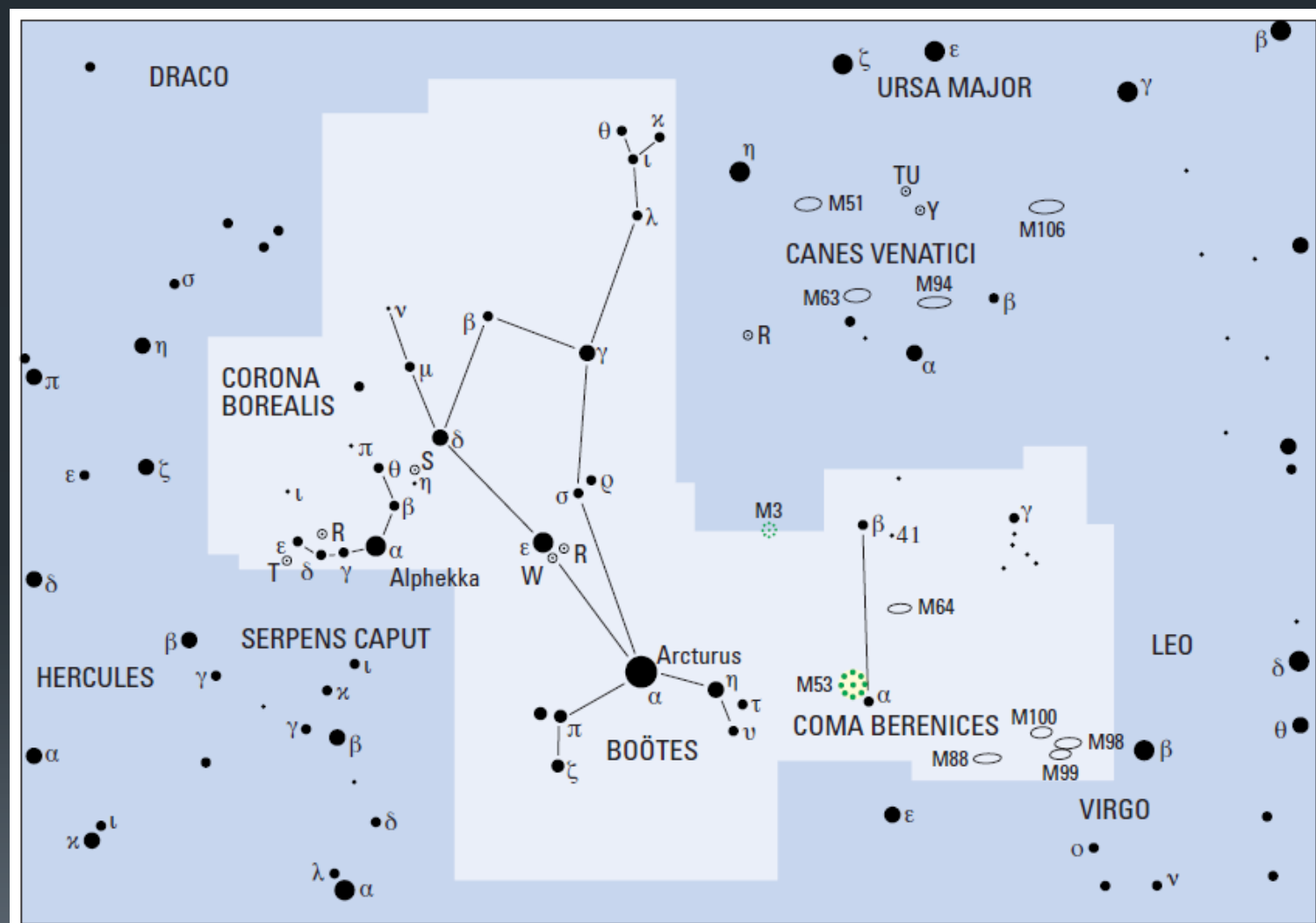


Panna (Virgo)



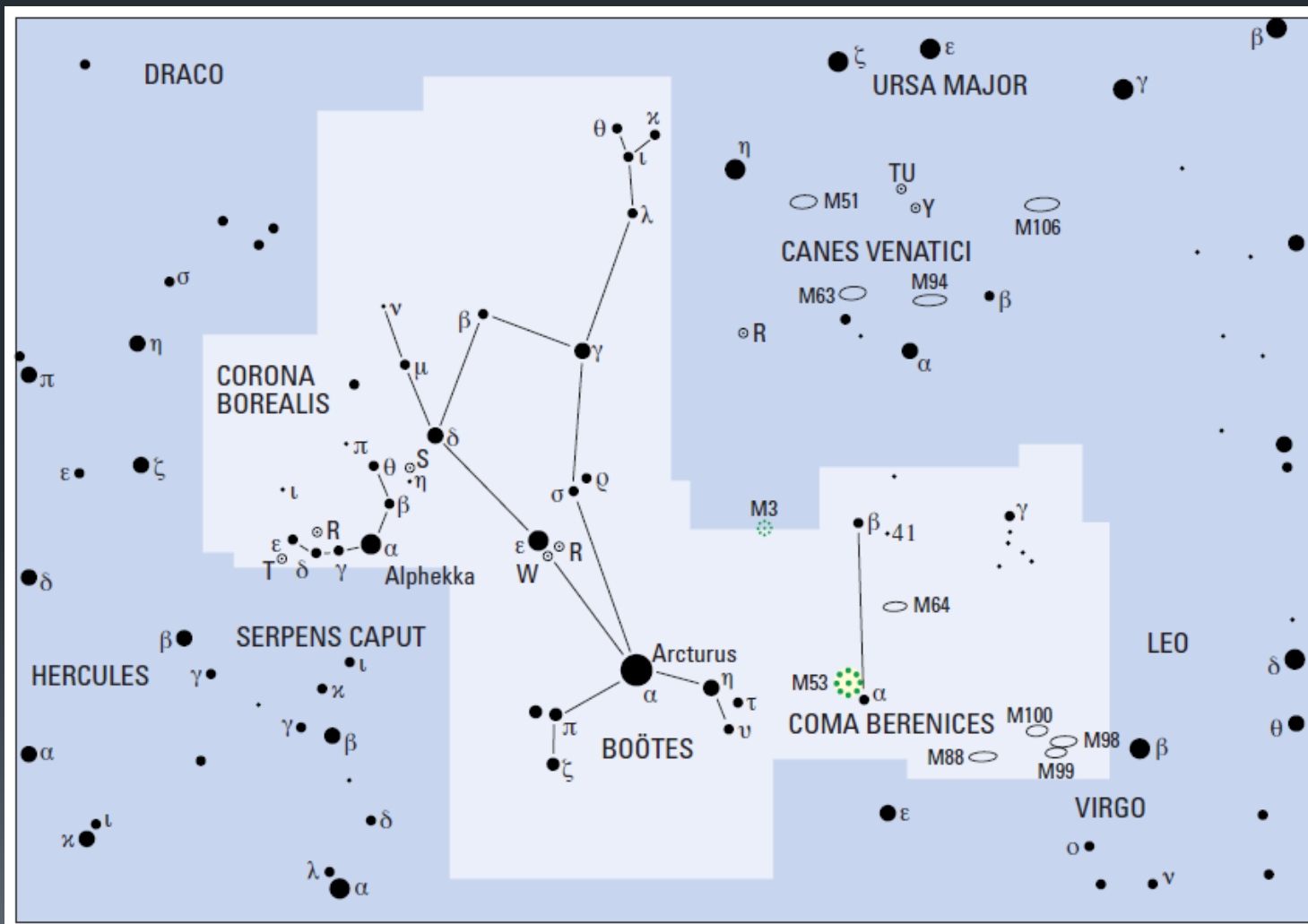
Pastýř (Bootes)

Souhvězdí jarní a letní oblohy

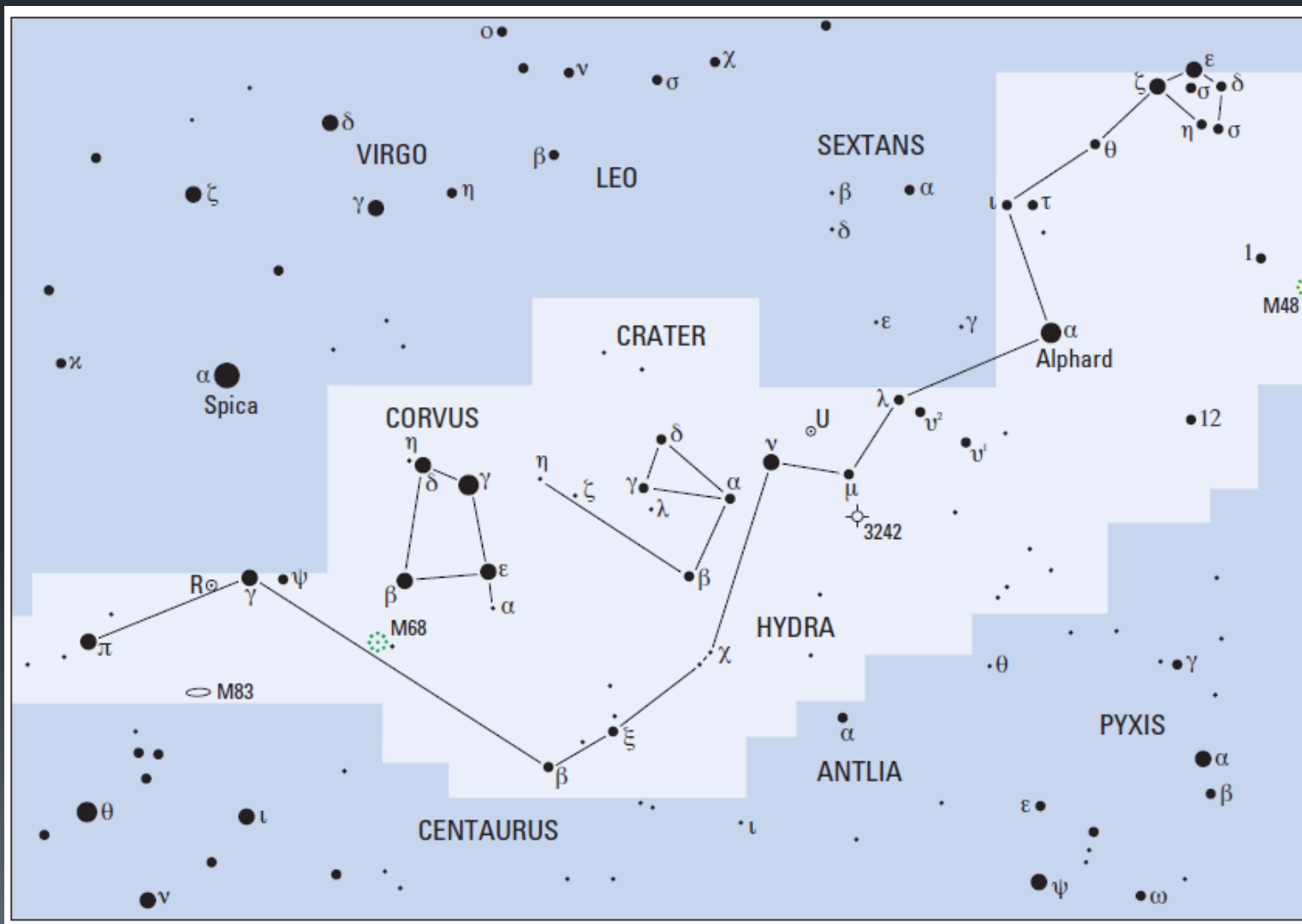


Severní koruna (Corona Borealis) Vlasy Bereniky (Coma Berenices)

Souhvězdí jarní a letní oblohy

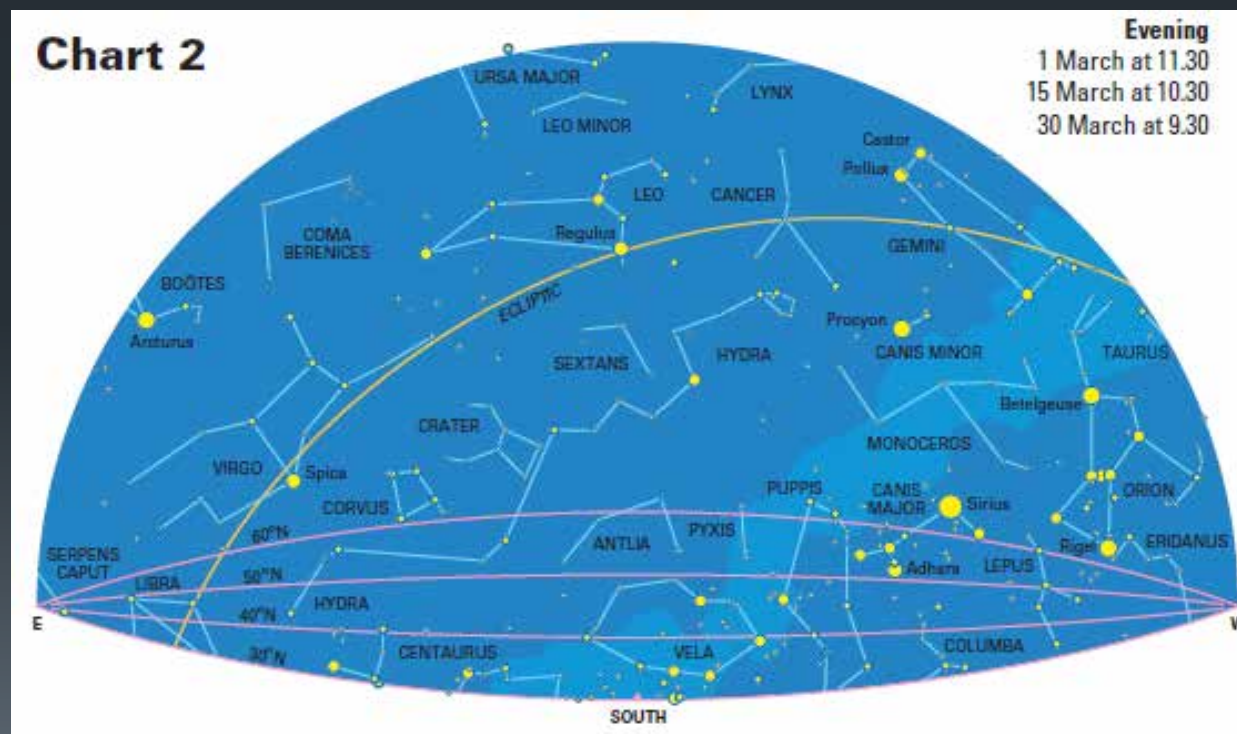


Havran, Pohár, Hydra (Corvus, Crater, Hydra)



poloha planet na jaře

§ rovina ekliptiky prochází souhvězdími Raka, Lva a Panny



Letní souhvězdí

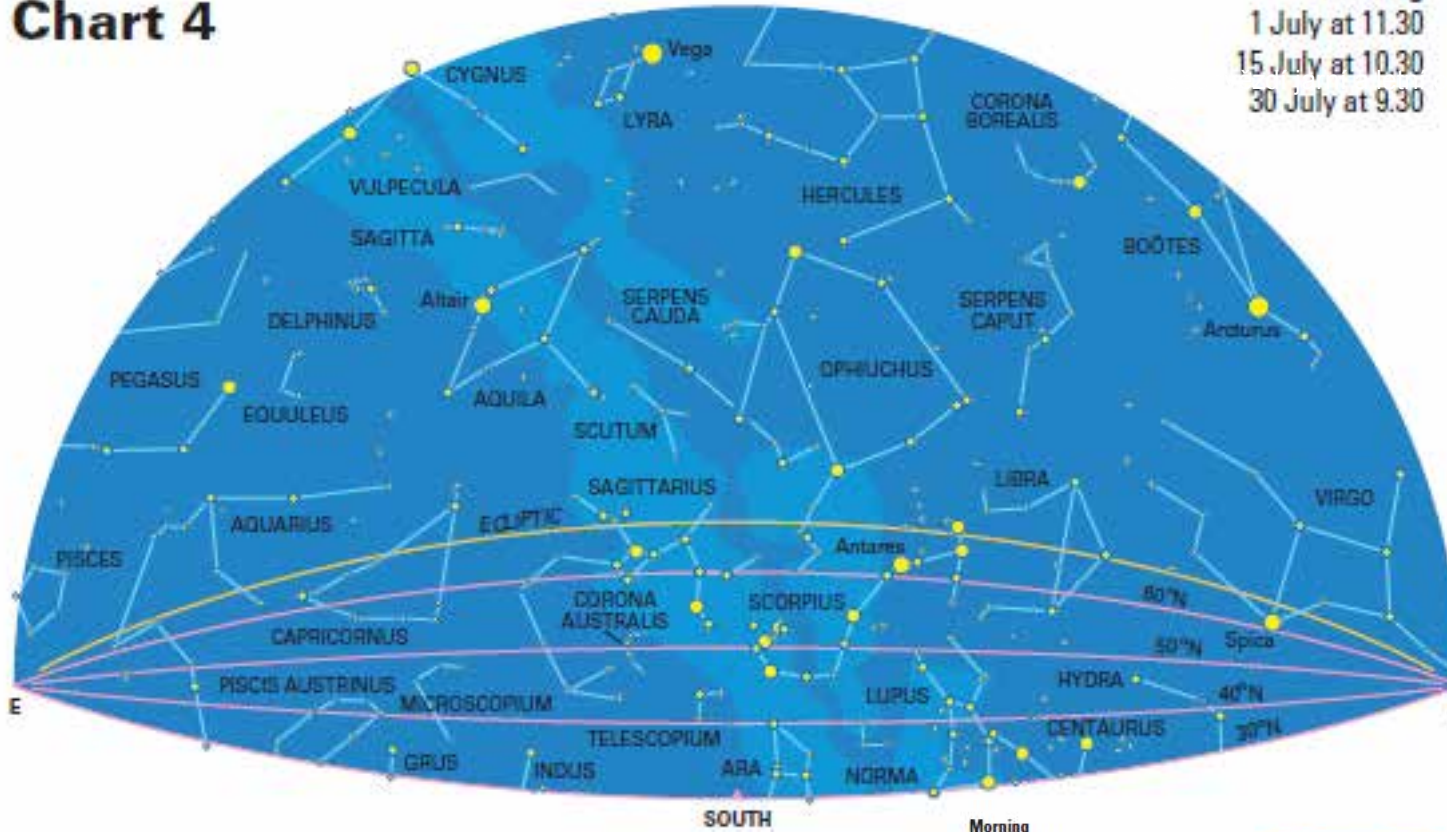
- § Labuť
- § Lyra
- § Orel
- § Lištička, Delfín, Šíp, Koníček
- § Herkules
- § Hadonoš
- § Had
- § Váhy, Štír, Střelec

Chart 4

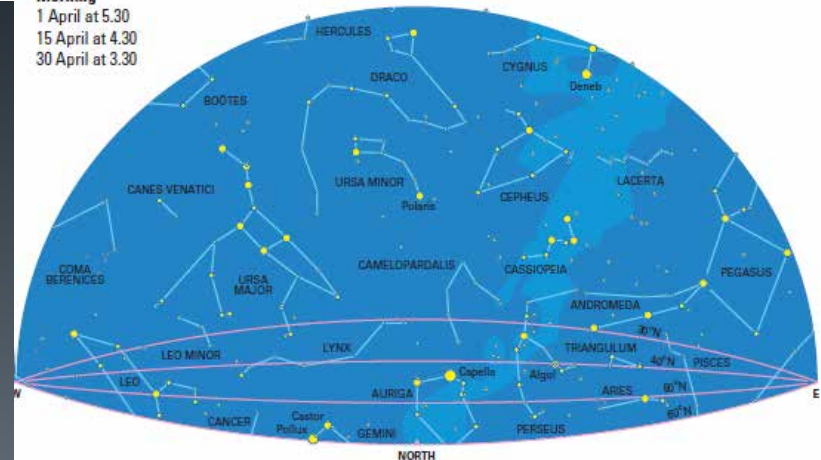
Evening
 1 July at 11.30
 15 July at 10.30
 30 July at 9.30

12

lohy



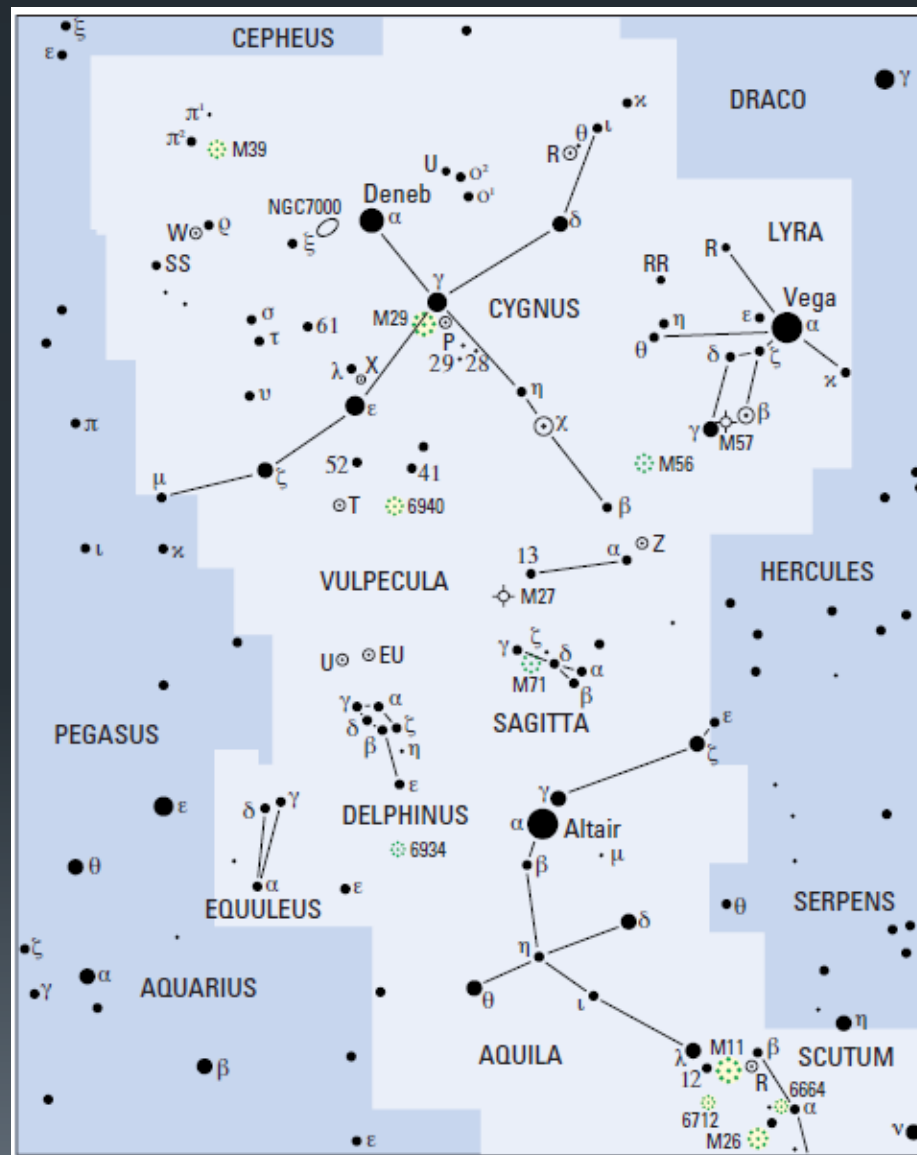
Morning
 1 April at 5.30
 15 April at 4.30
 30 April at 3.30



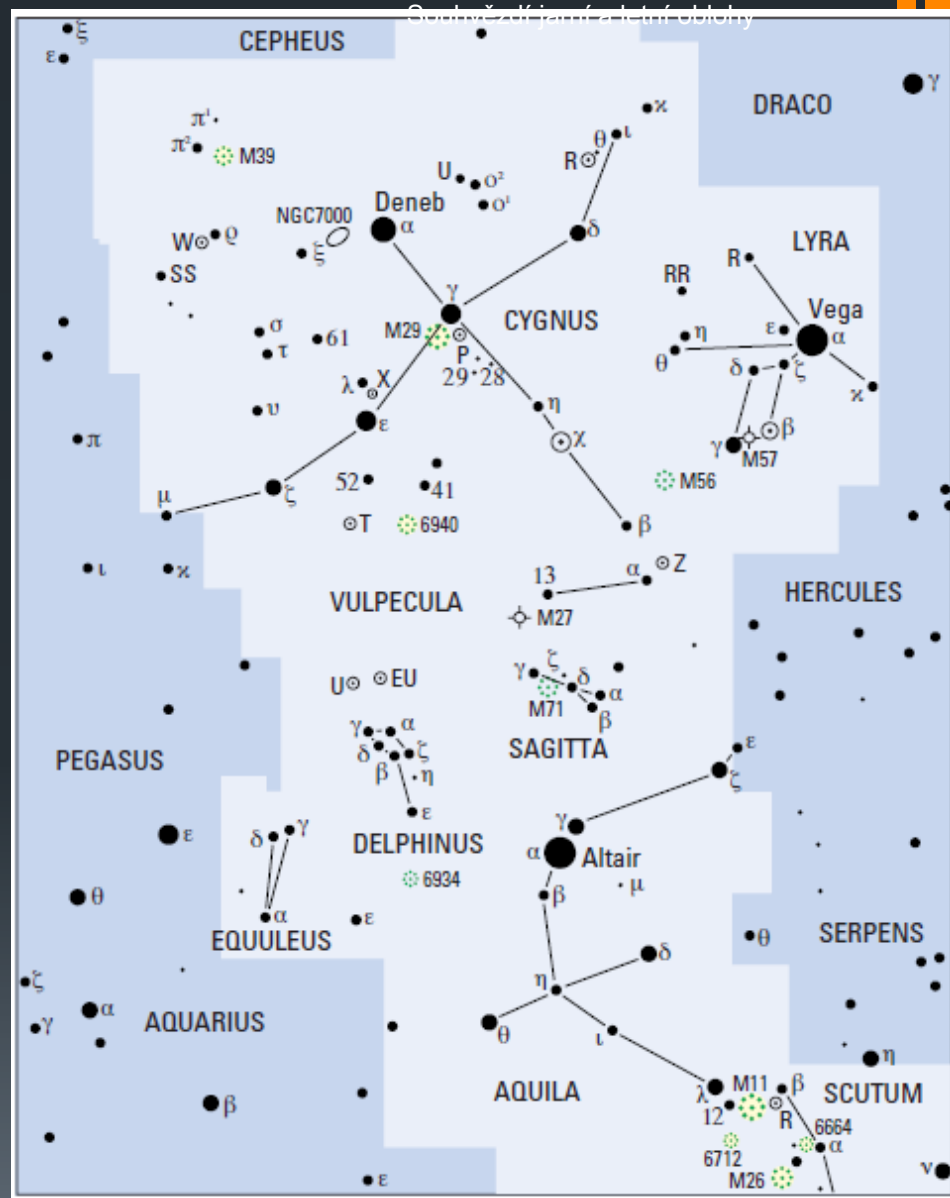
Labuť (Cygnus)

Orel (Aquila)

Lyra (Lyra)



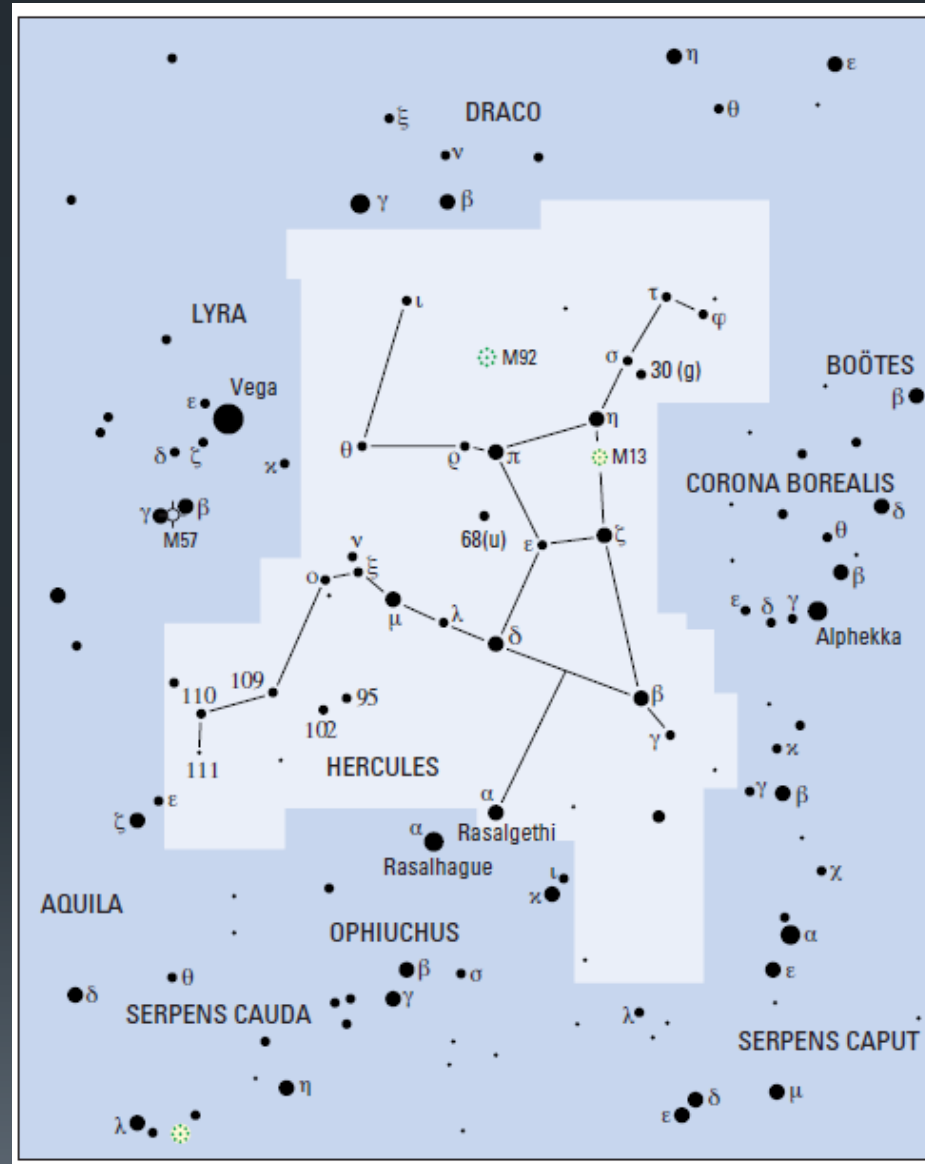
Lištička (Vulpecula)
 Šíp (Sagitta)
 Delfín (Delphinus)
 Koníček (Equuleus)



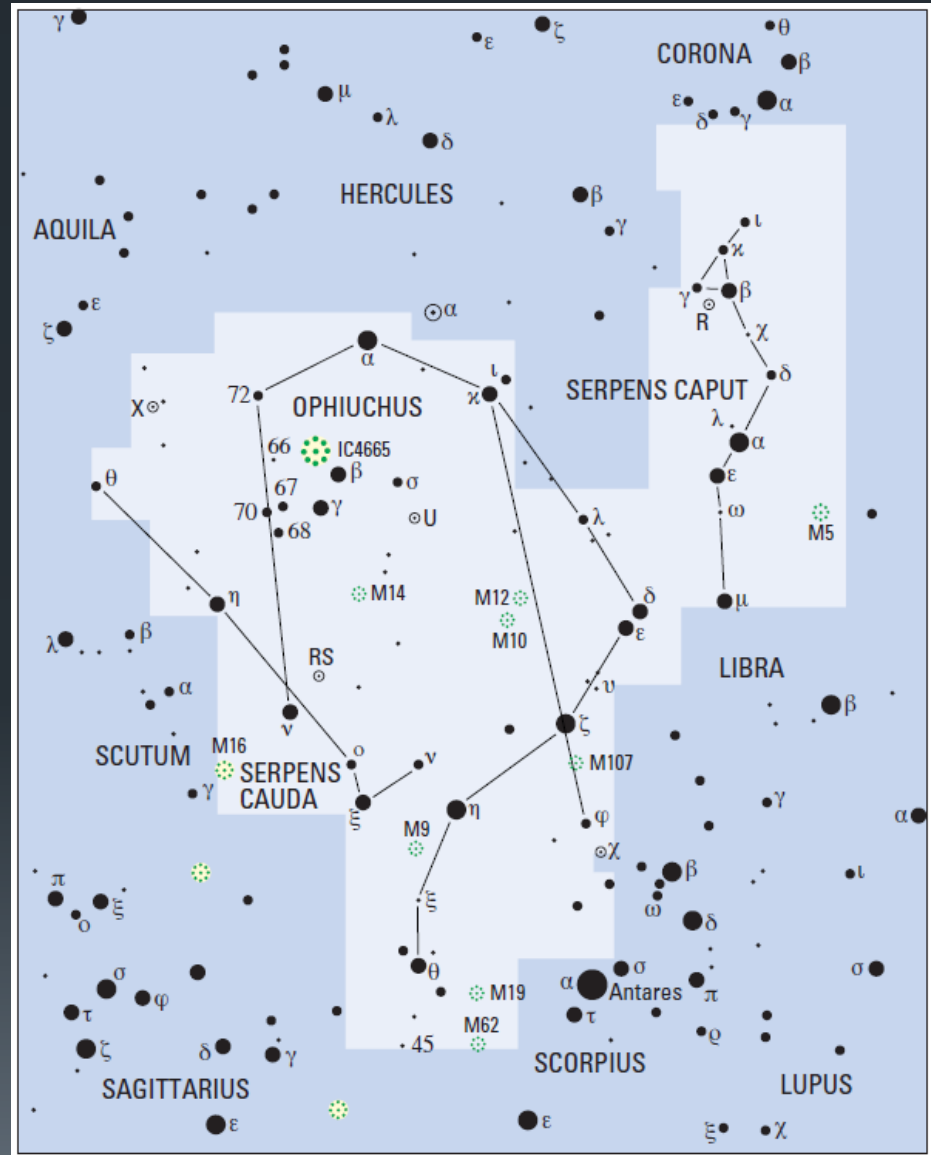
Herkules (Hercules)

15

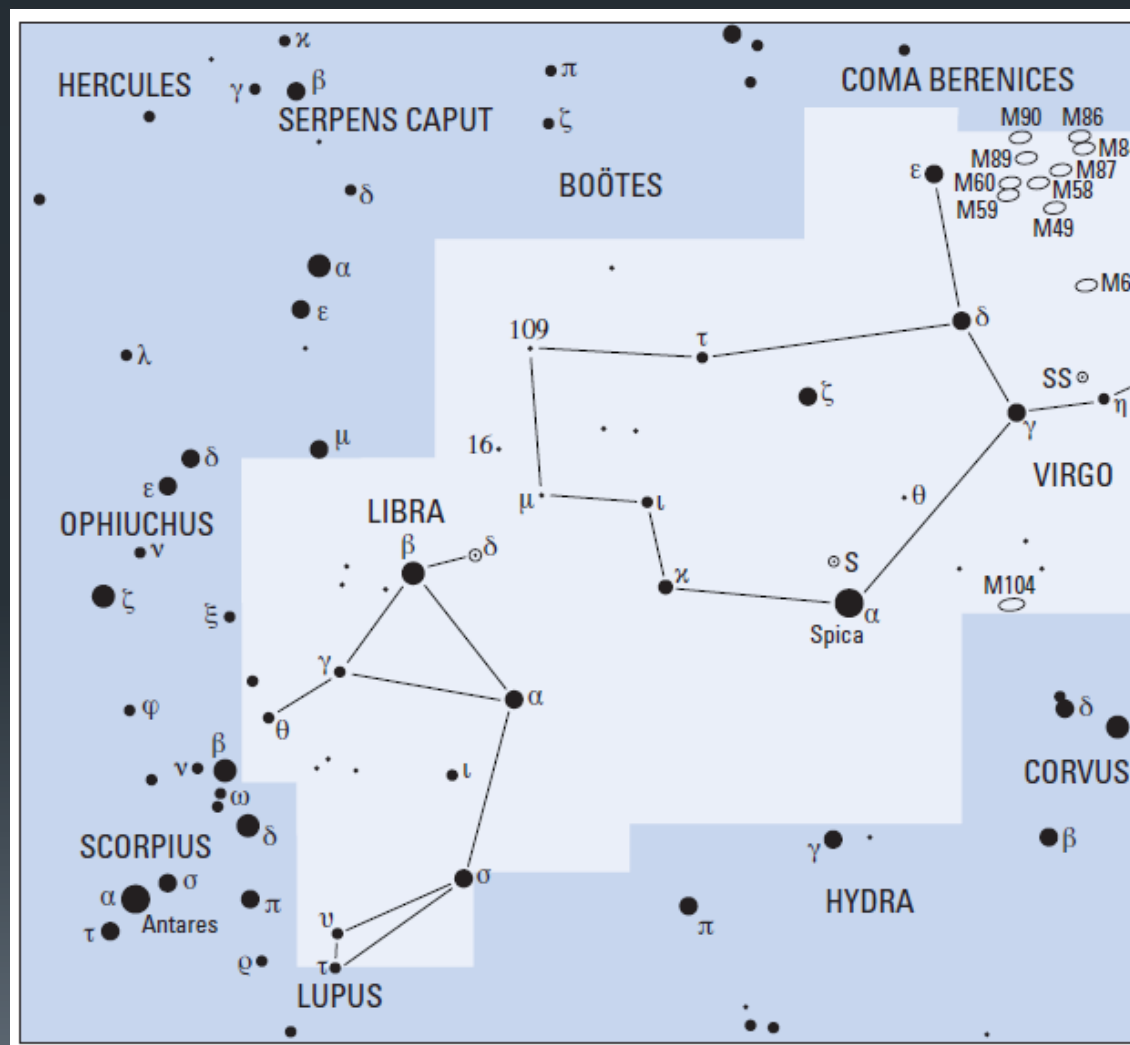
Souhvězdí jarní a letní oblohy



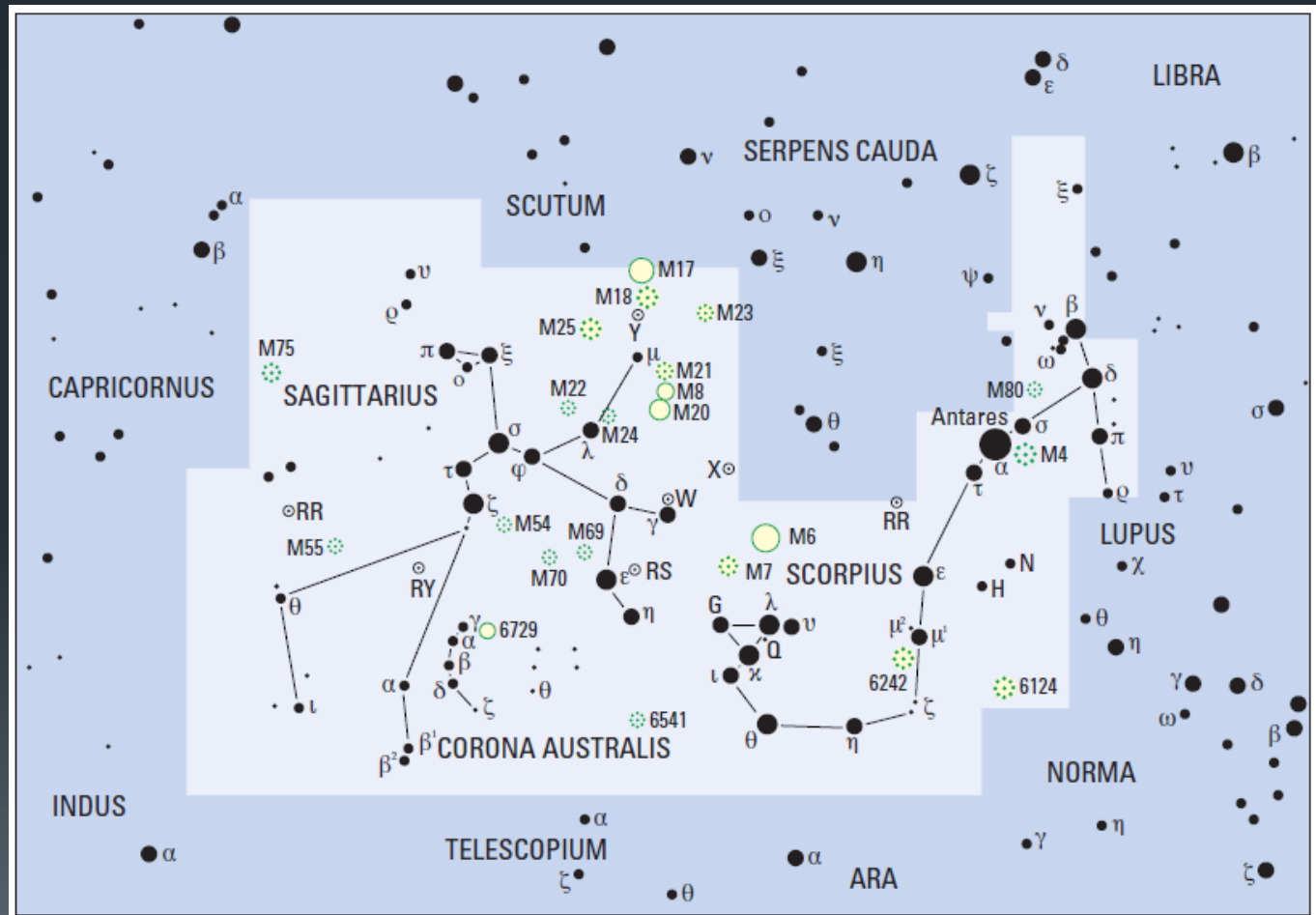
Hadonoš (Ophiuchus) Had (Serpens)



Váhy (Libra)



Štír (Scorpius) Střelec (Sagittarius)



poloha planet v létě

§ rovina ekliptiky prochází souhvězdími Štíra, Hadonoše, Střelce a Kozoroha

