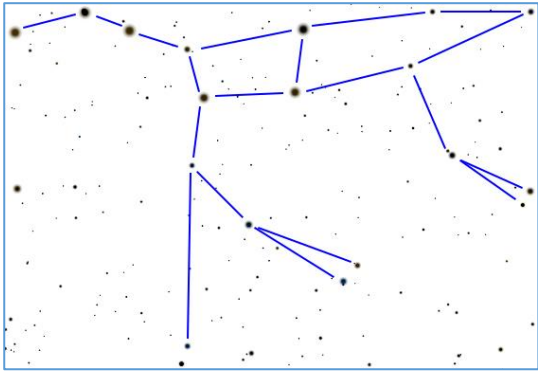
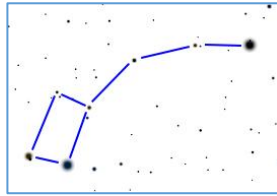


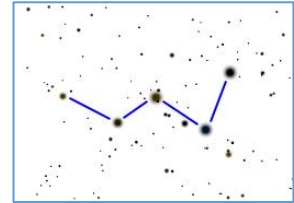
Zirkumpolare Sternbilder



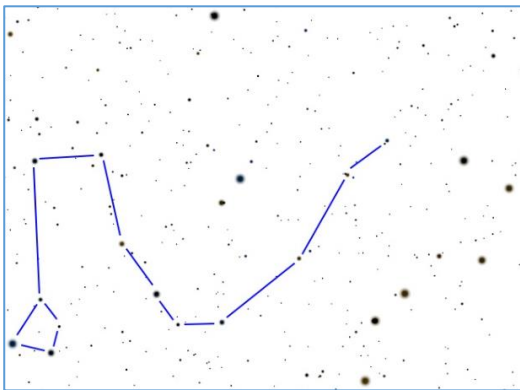
Grosser Bär



Kleiner Bär

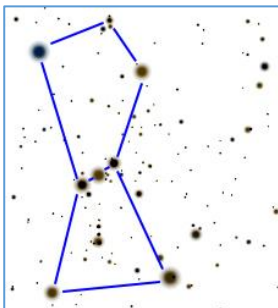


Cassiopeia

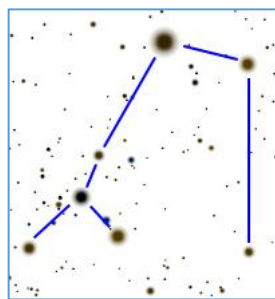


Drache

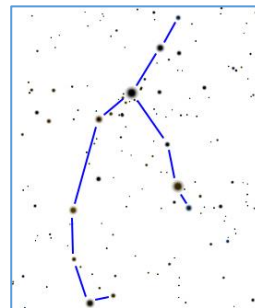
Wintersternbilder



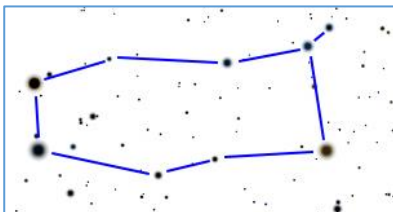
Orion



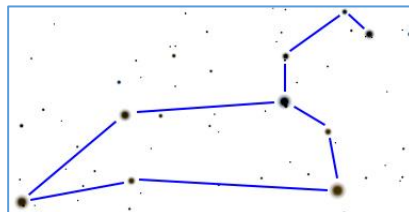
Grosser Hund



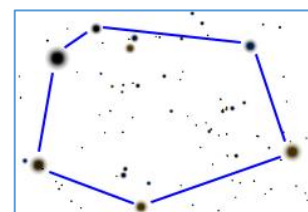
Perseus



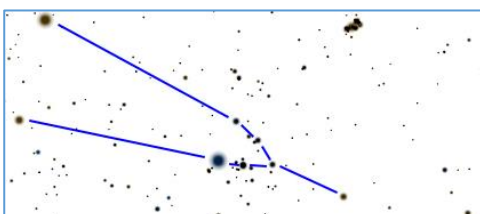
Zwillinge



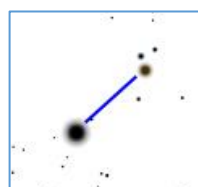
Löwe



Fuhrmann

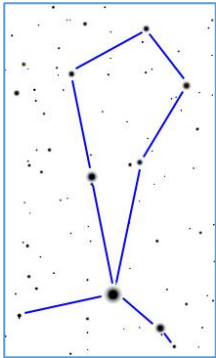


Stier

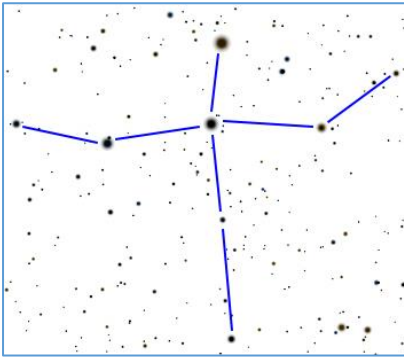


Kleiner Hund

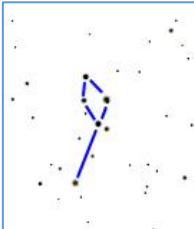
Sommersternbilder



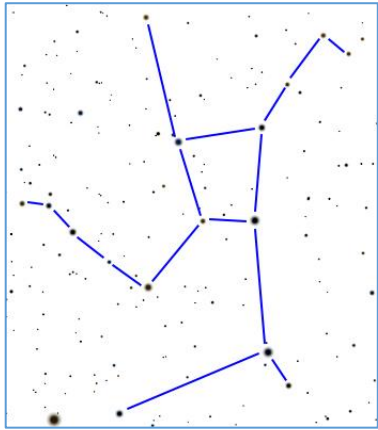
Bärenhüter



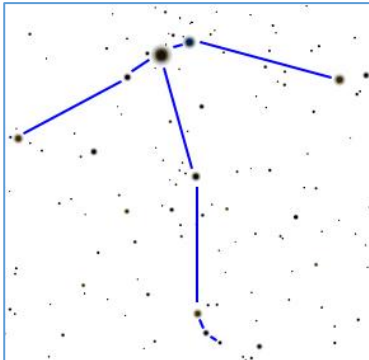
Schwan



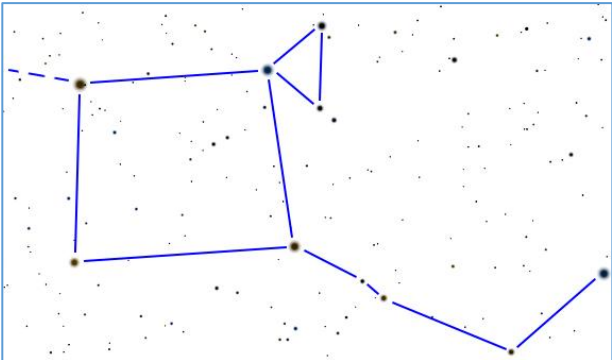
Delphin



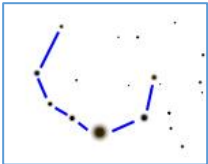
Herkules



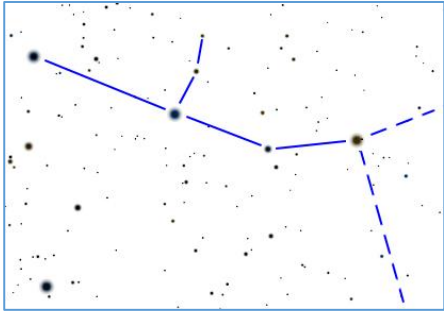
Adler



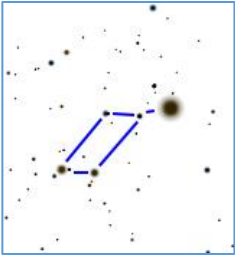
Pegasus



Nördliche Krone

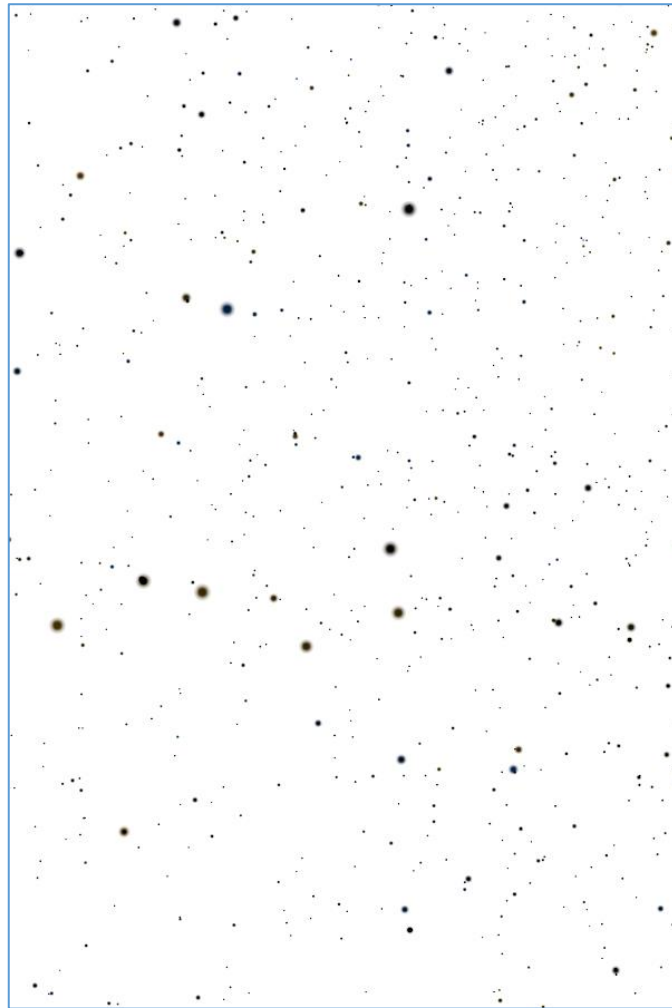


Andromeda

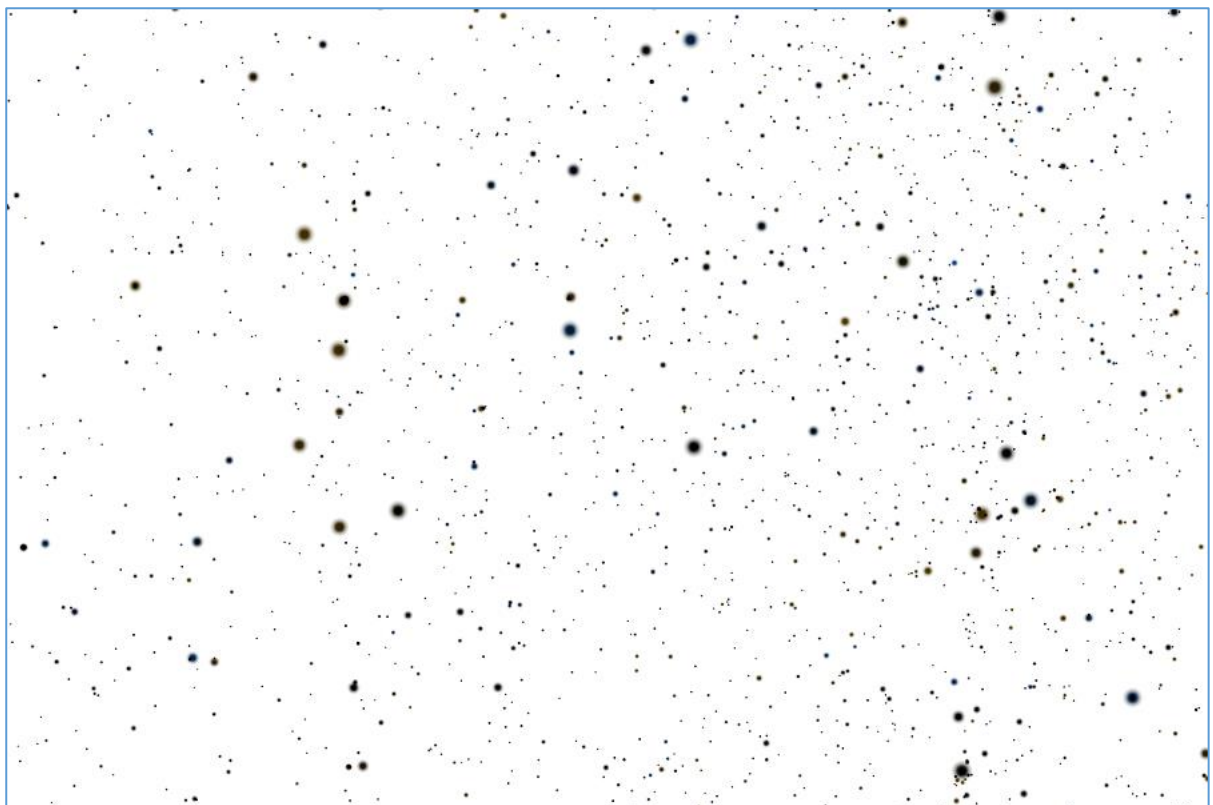


Leier

Übung 1: Zirkumpolar

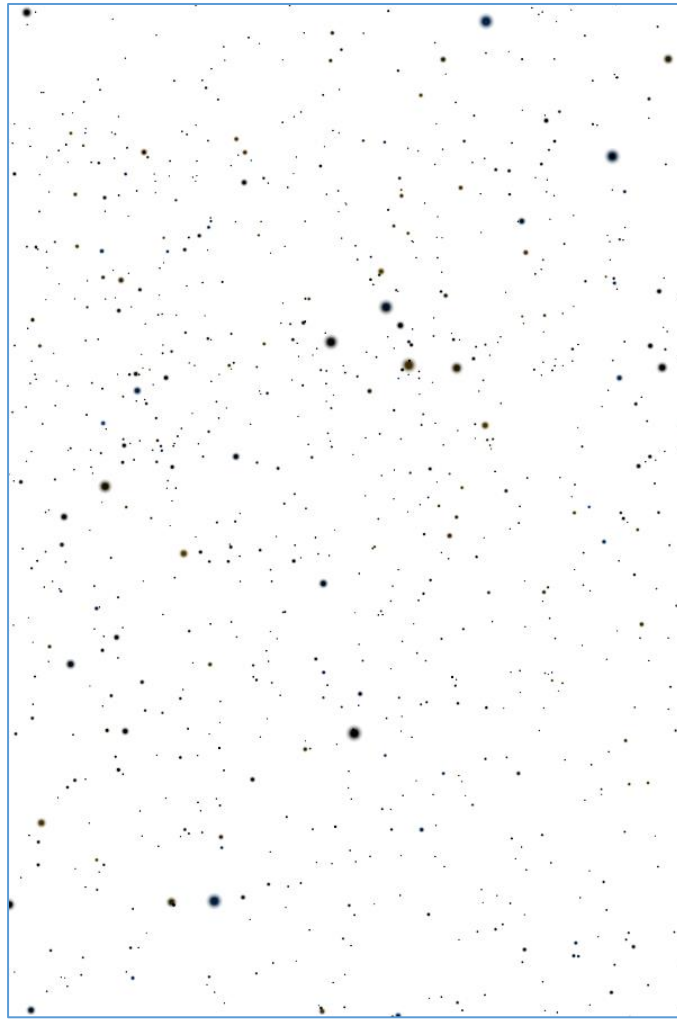


A

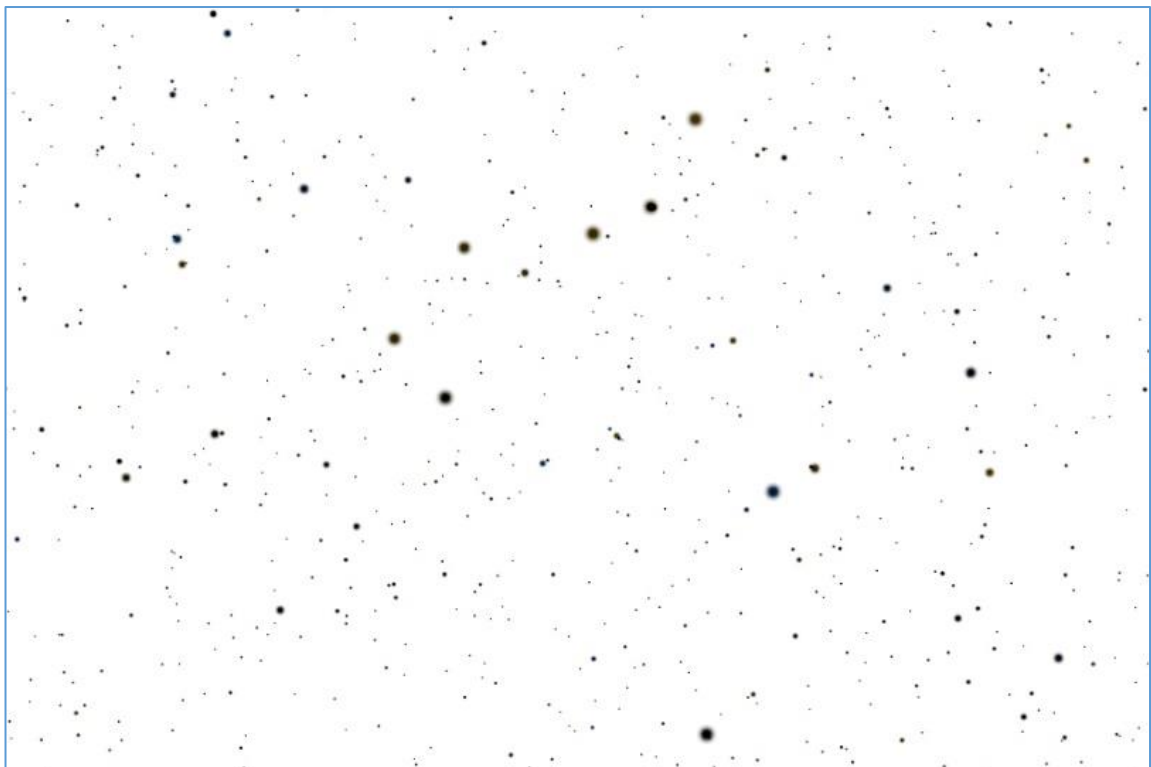


B

Übung 1: Zirkumpolar

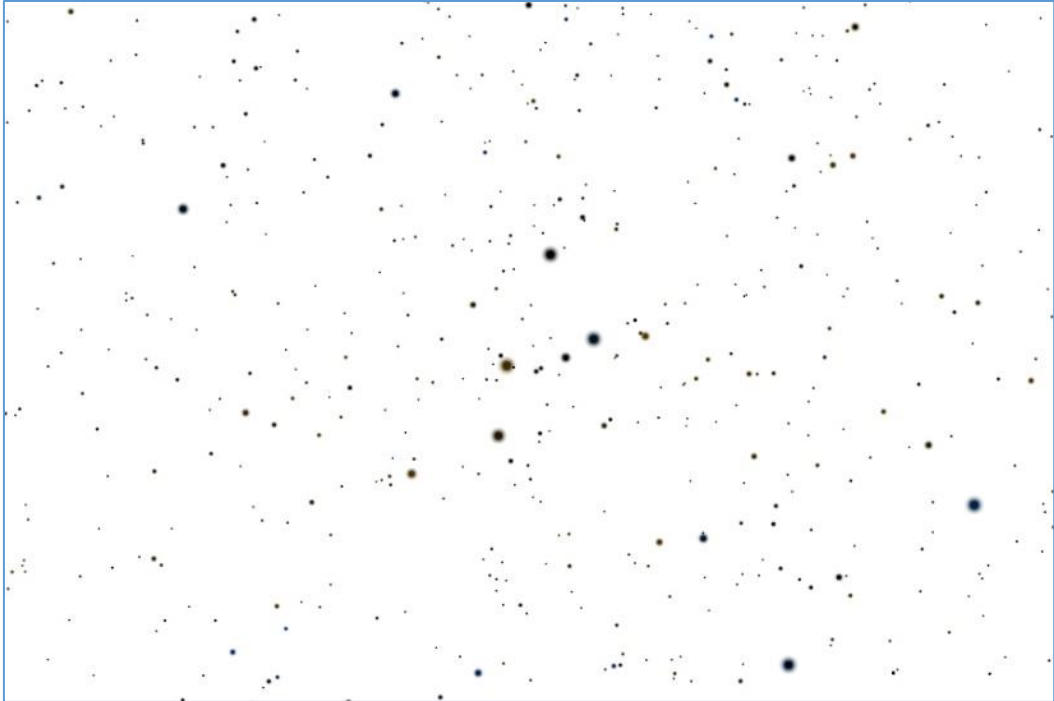


C

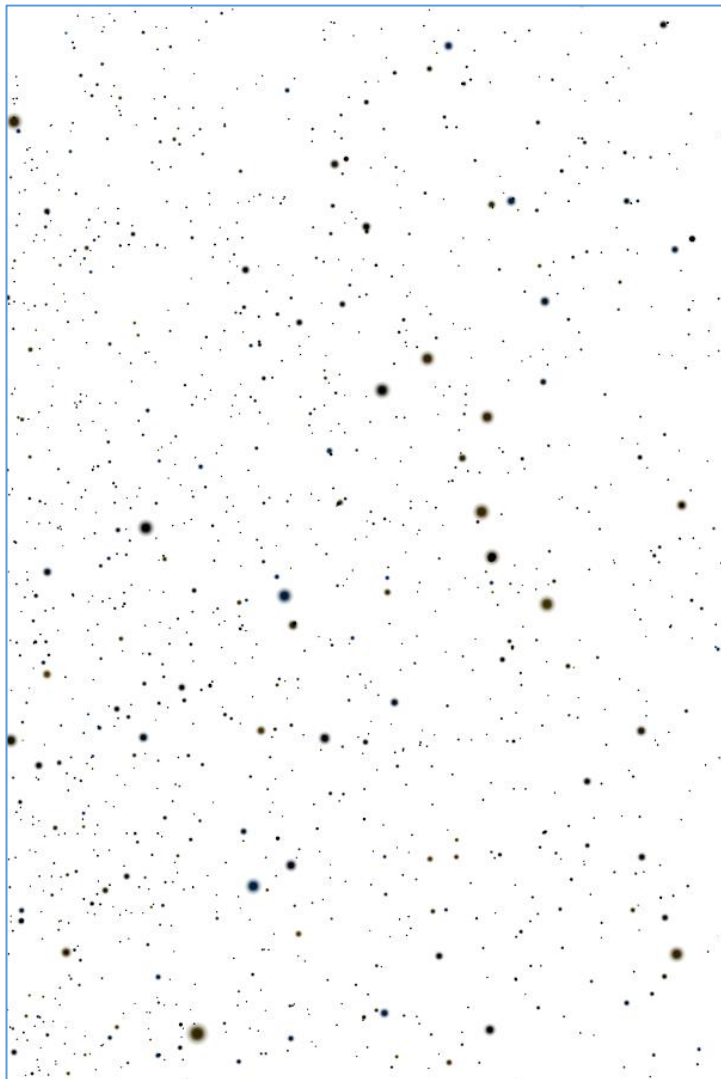


D

Übung 1: Zirkumpolar

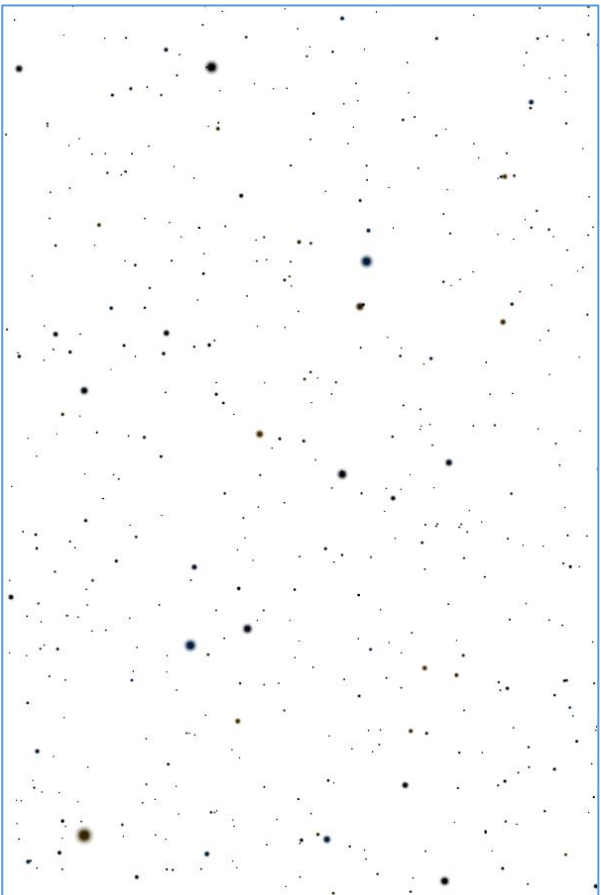
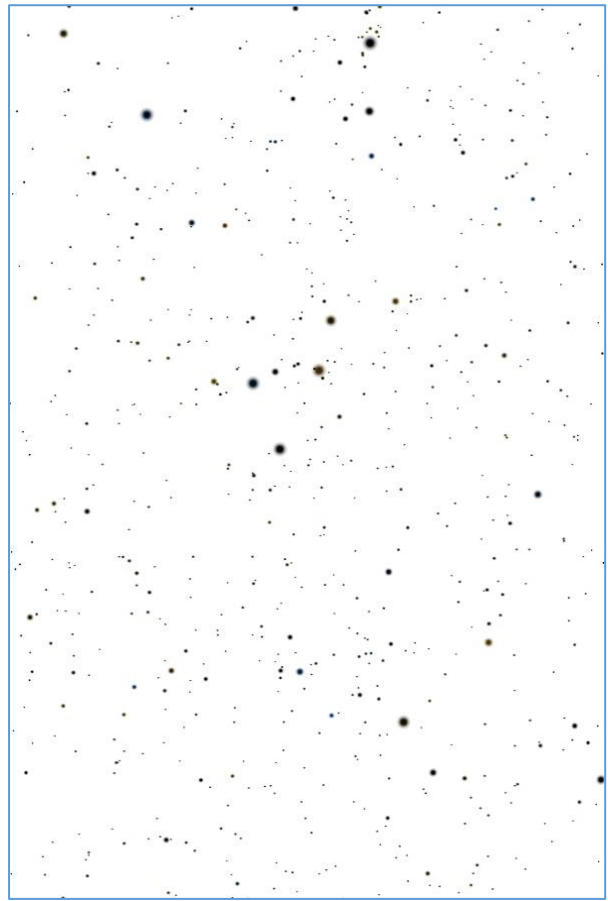
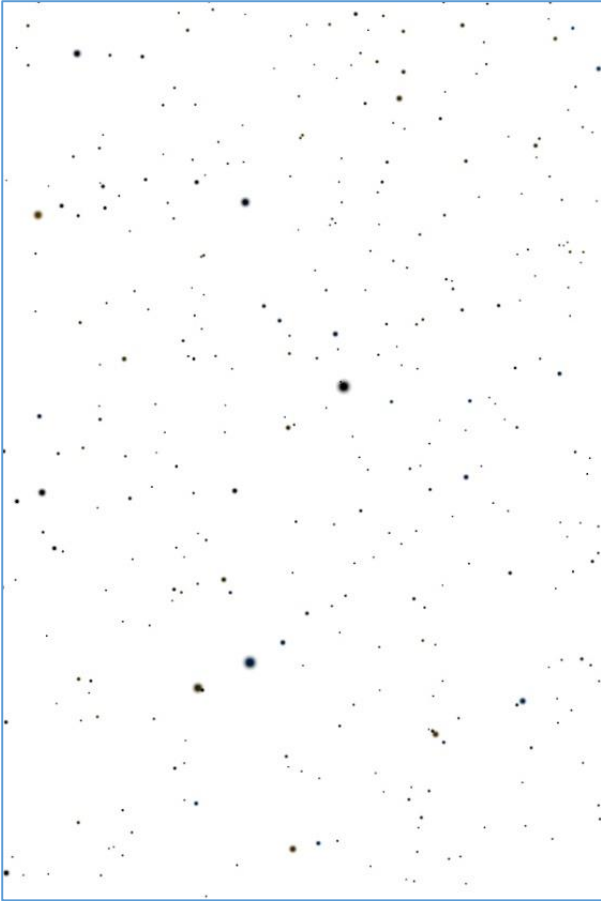


E

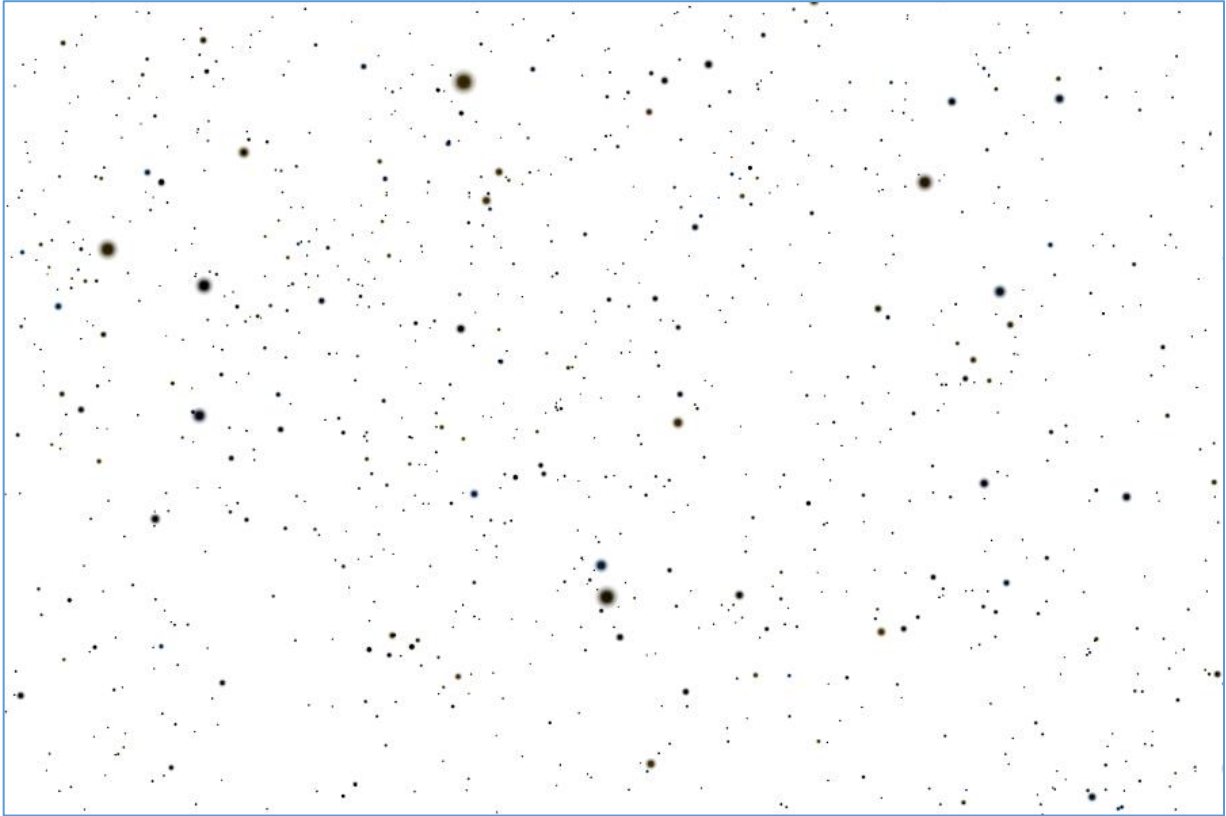


F

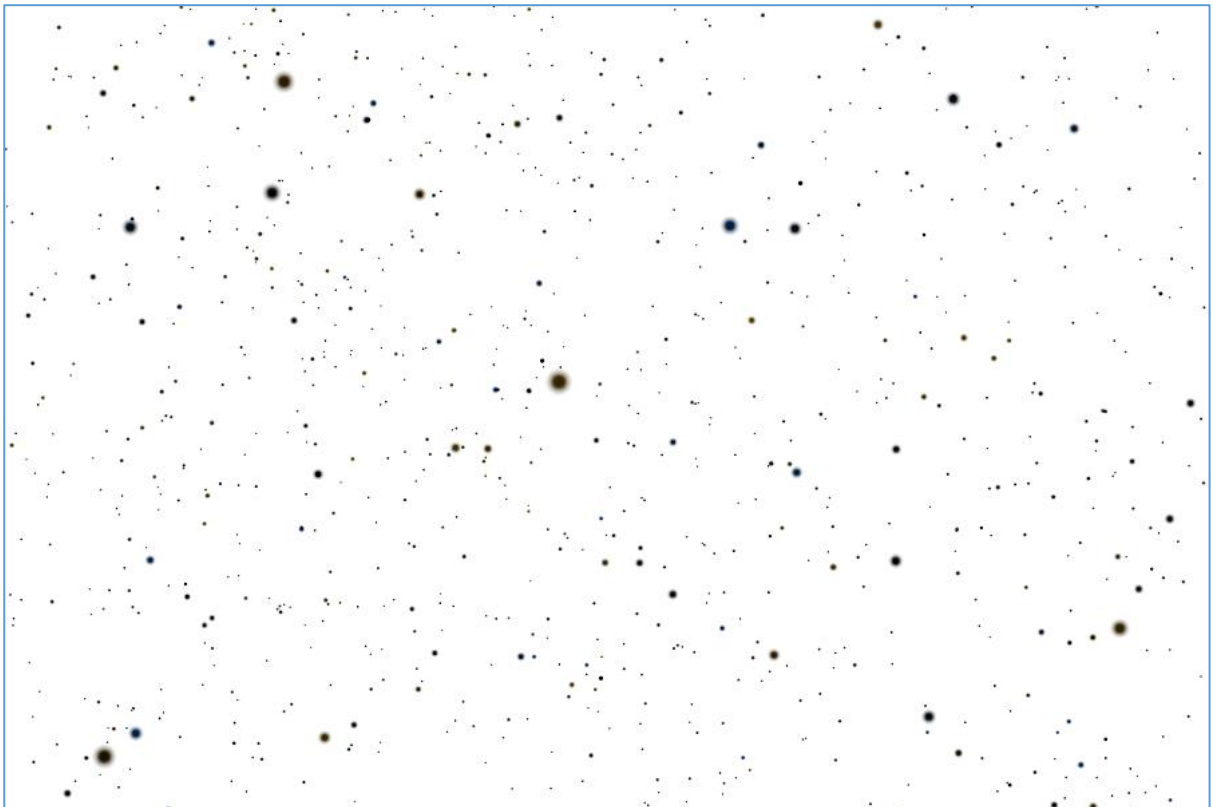
Übung 1: Zirkumpolar



Übung 2: Zirkumpolar & Sommer

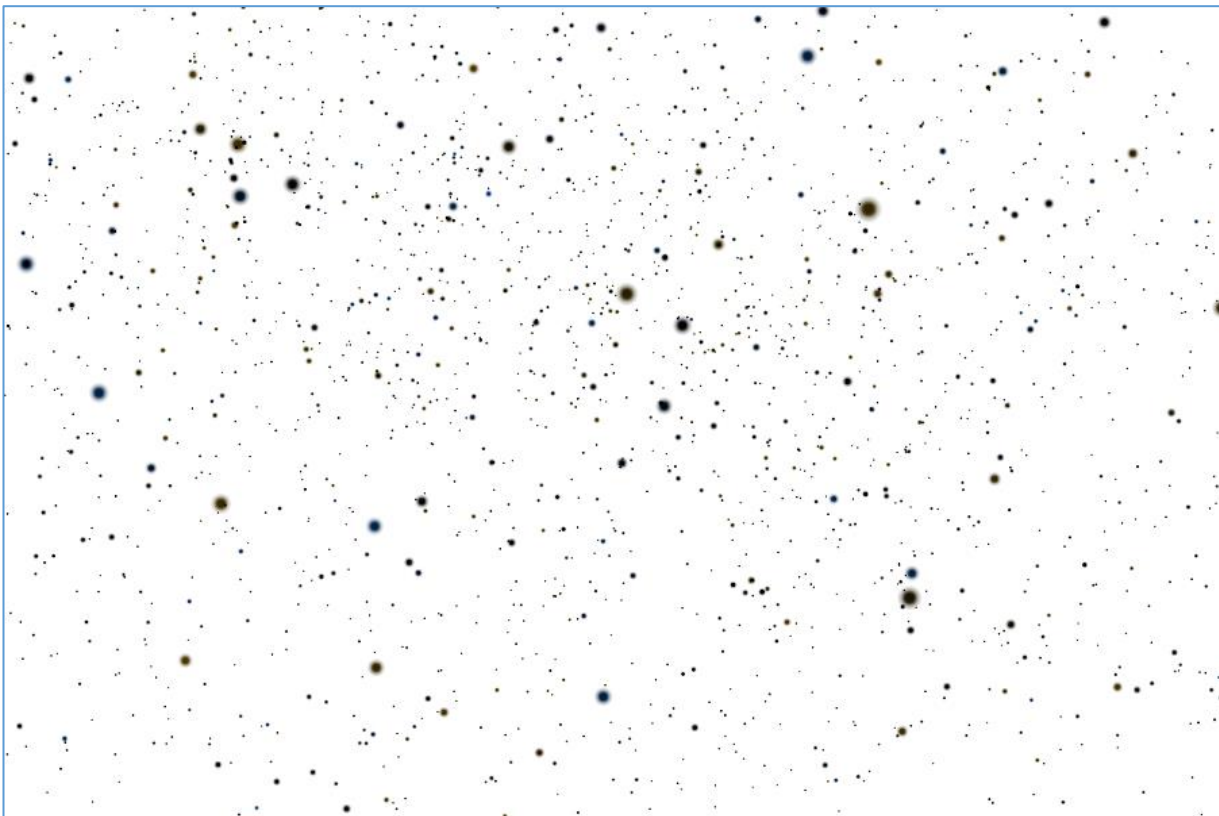
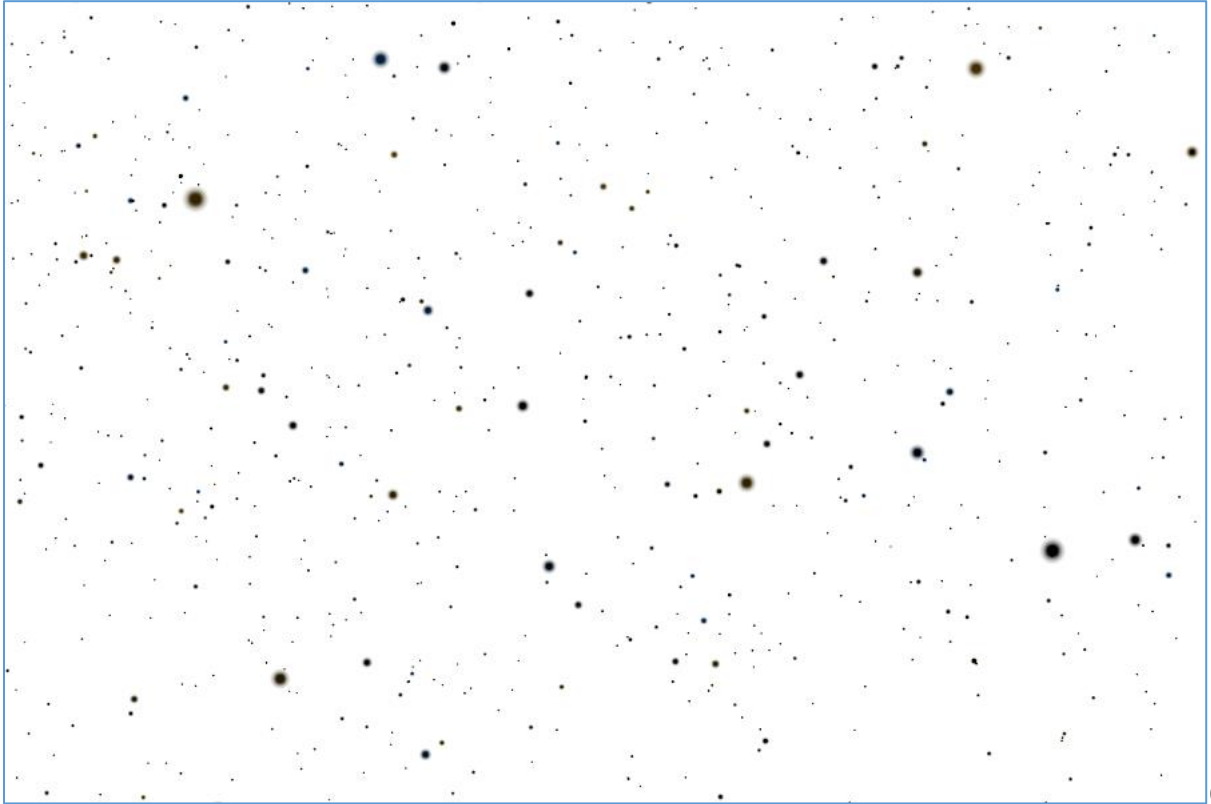


A

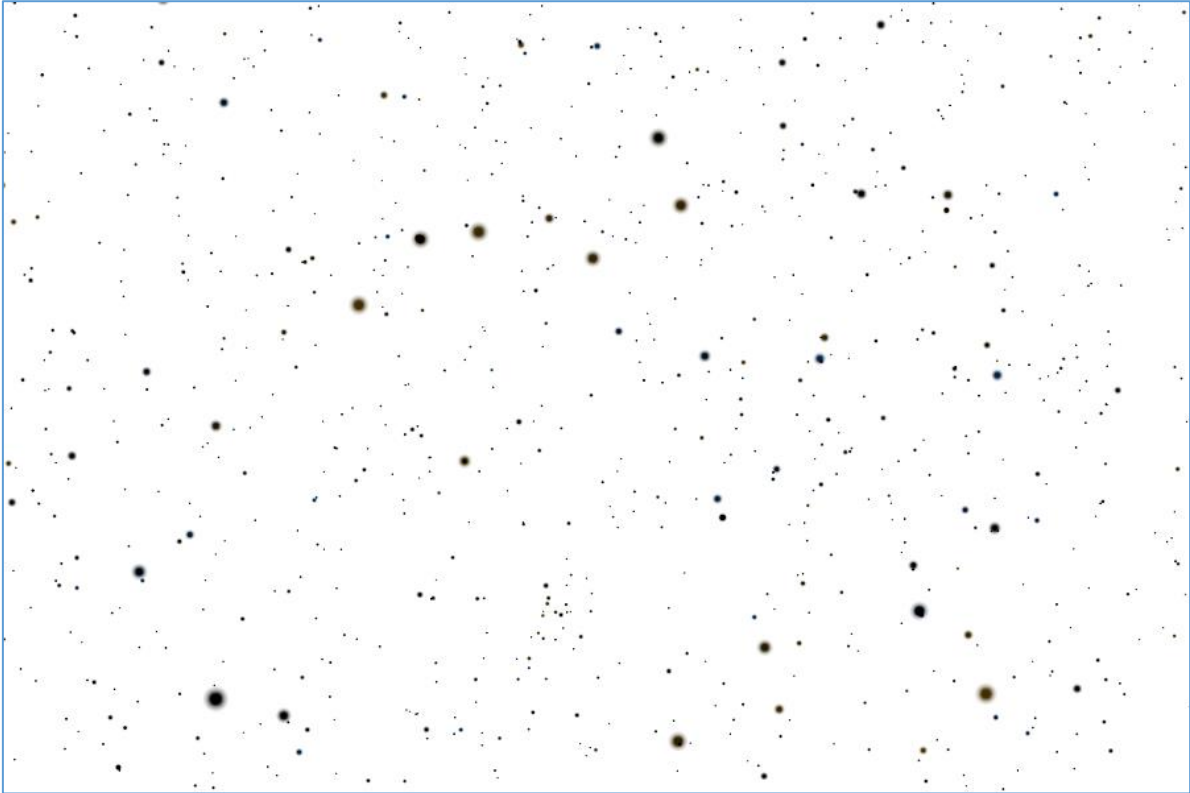


B

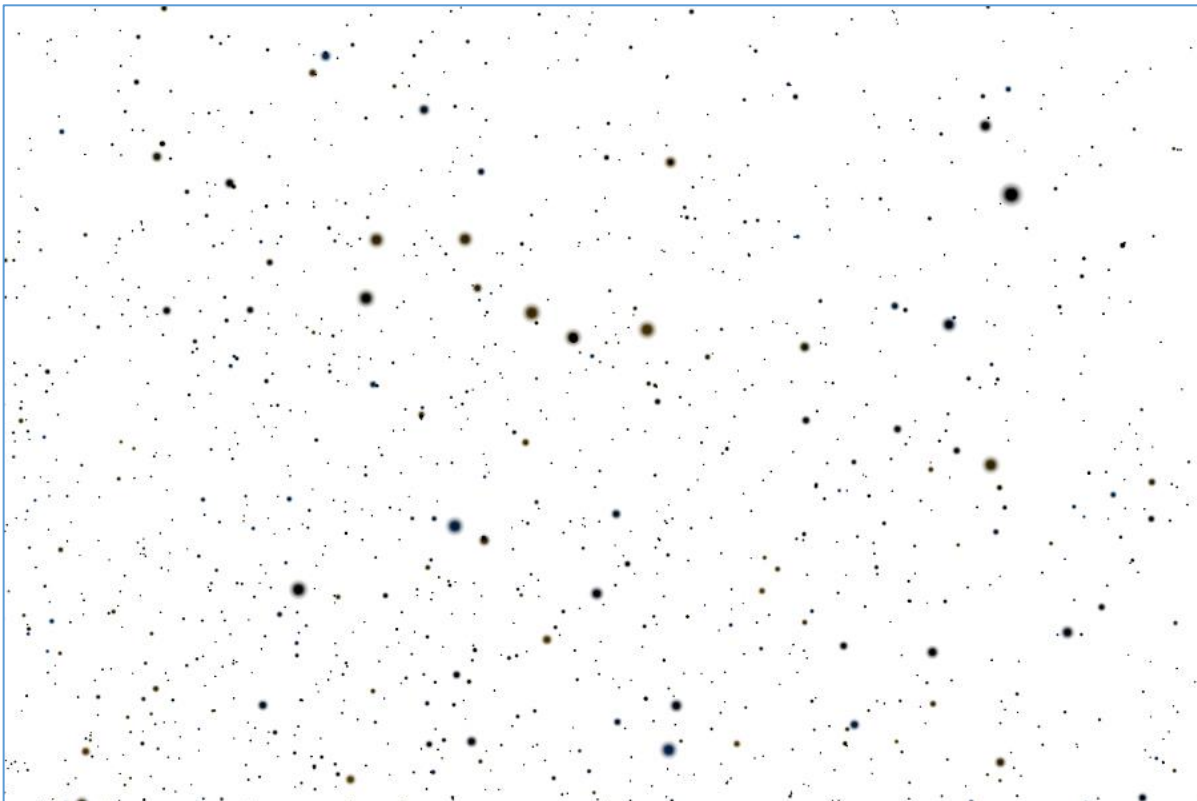
Übung 2: Zirkumpolar & Sommer



Übung 2: Zirkumpolar & Sommer

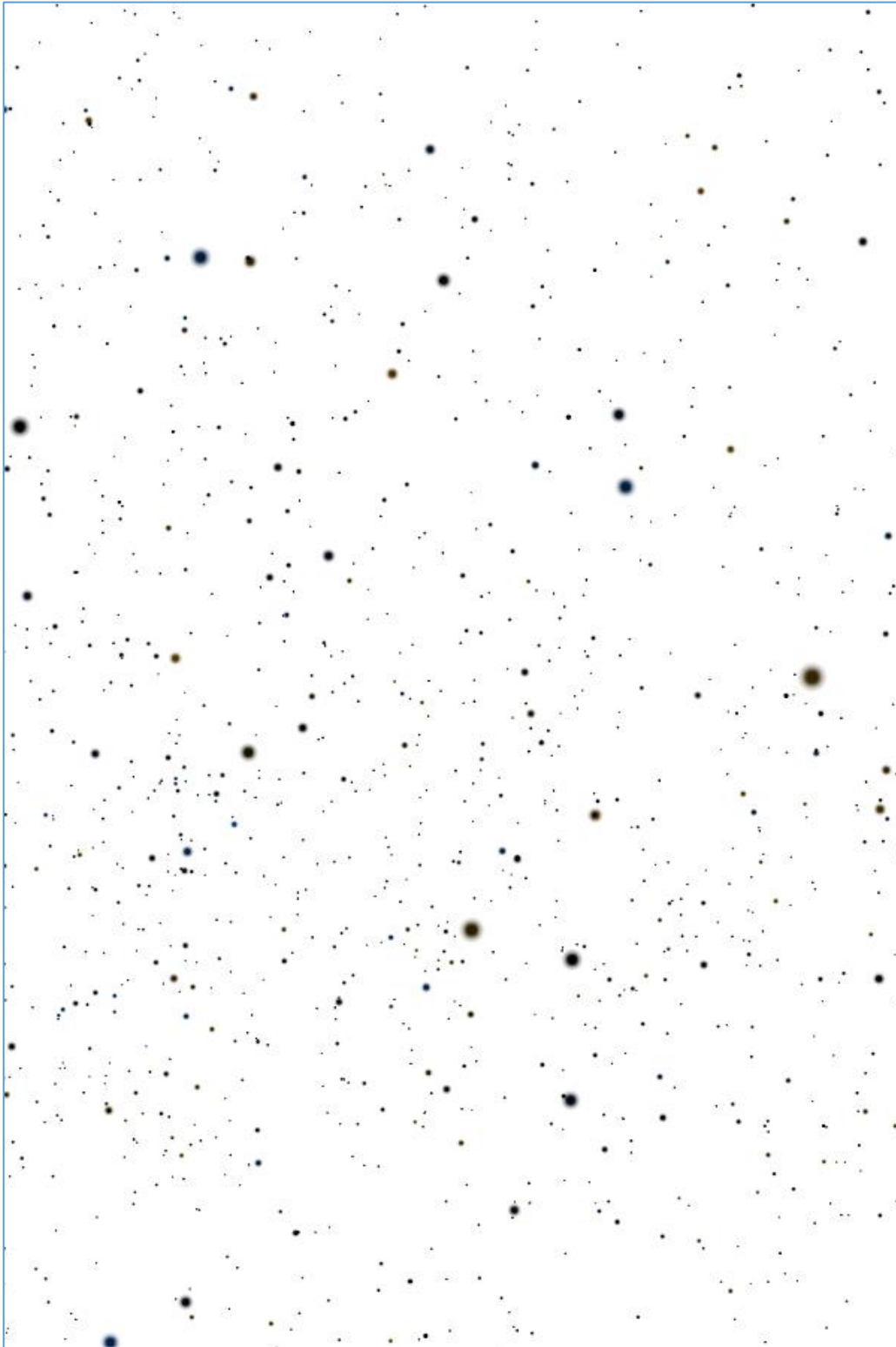


E



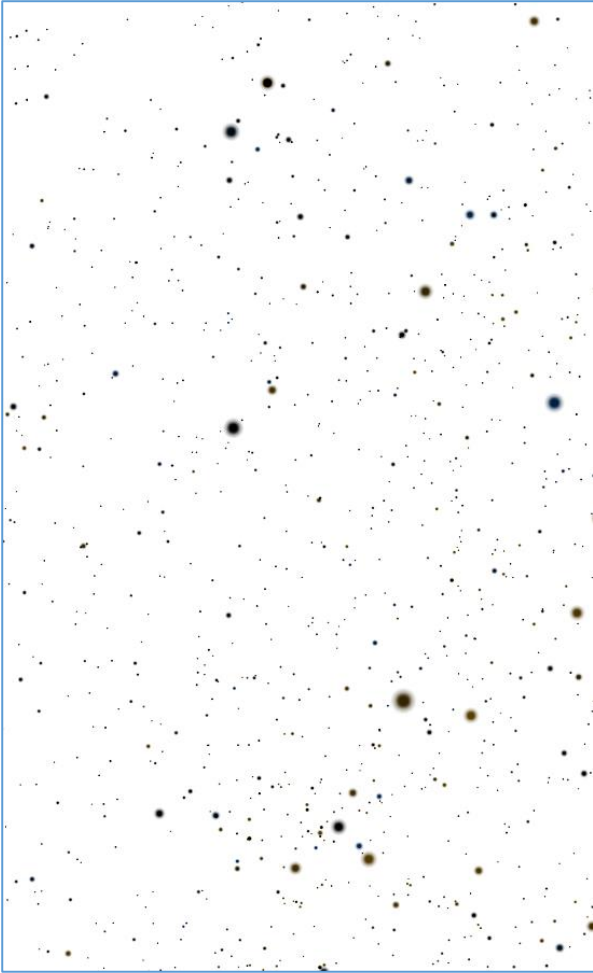
F

Übung 2: Zirkumpolar & Sommer

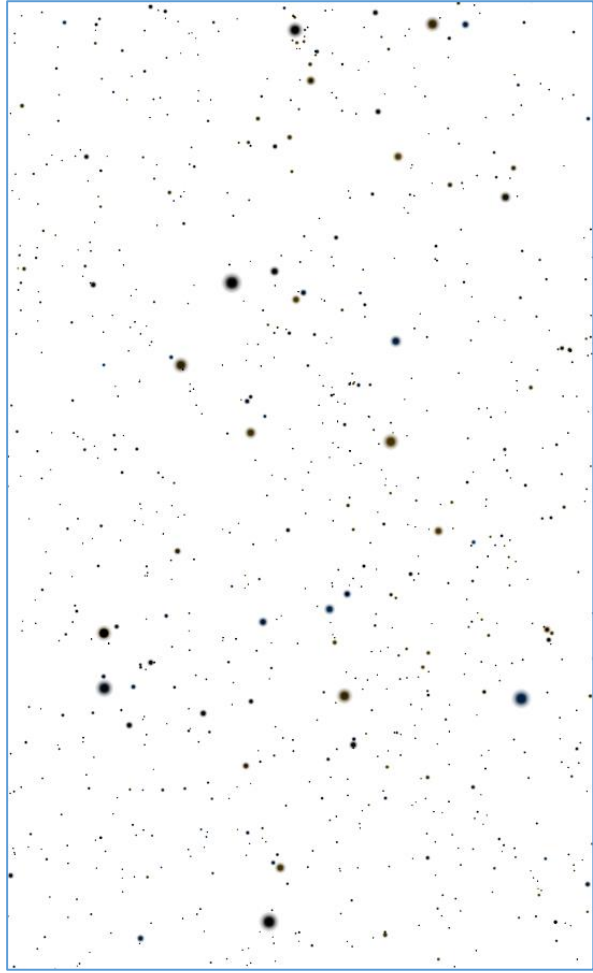


G

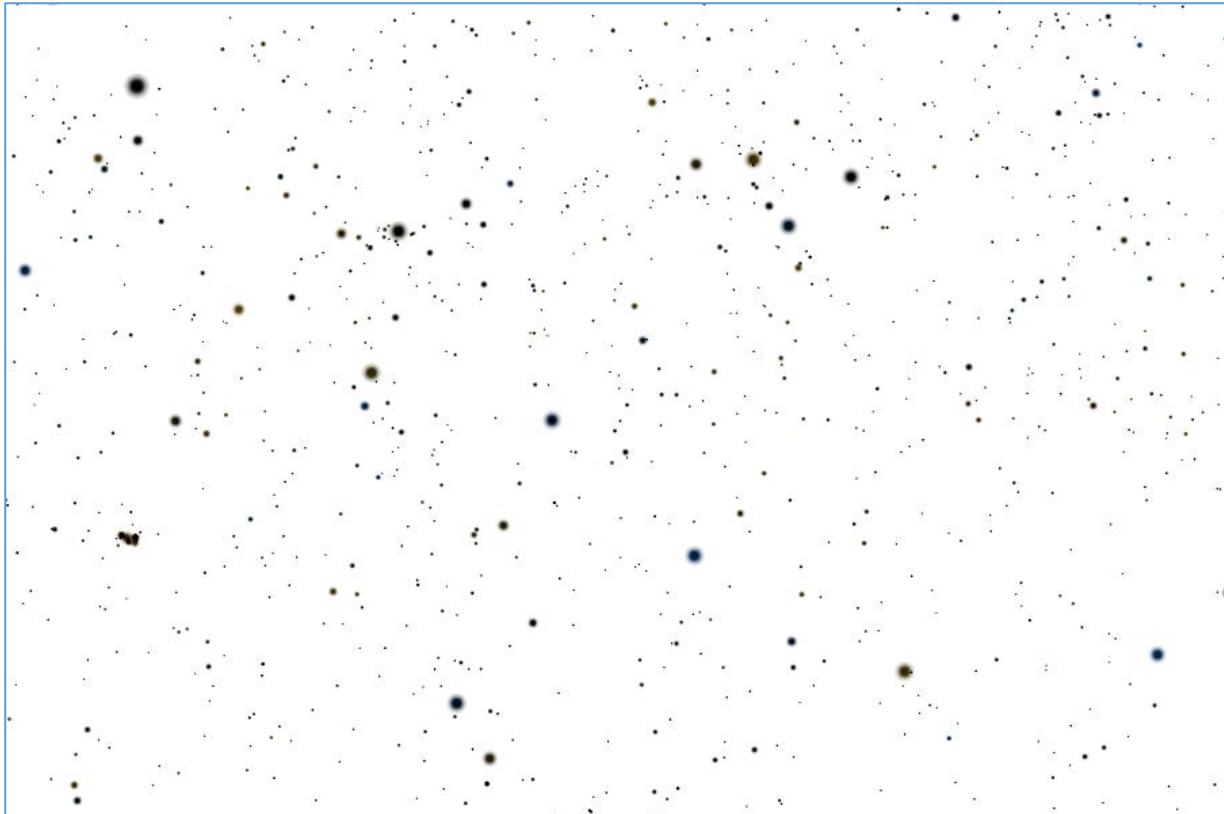
Übung 3: Zirkumpolar & Winter



A

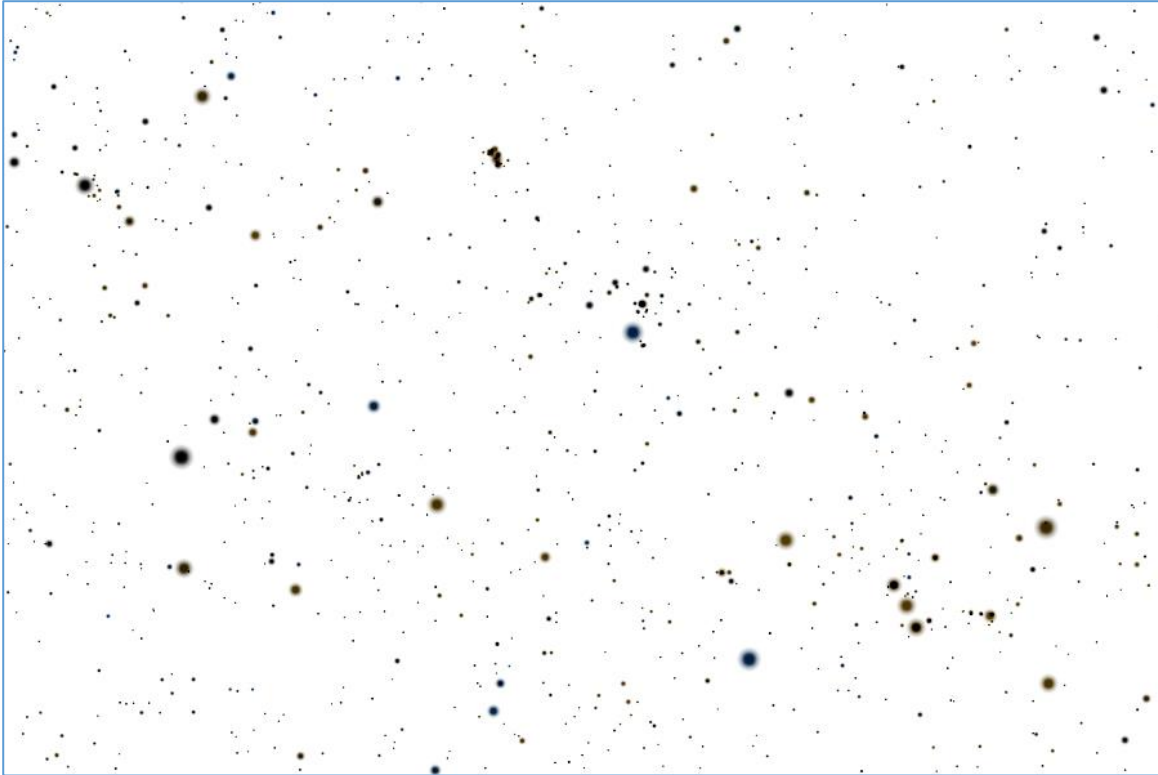


B

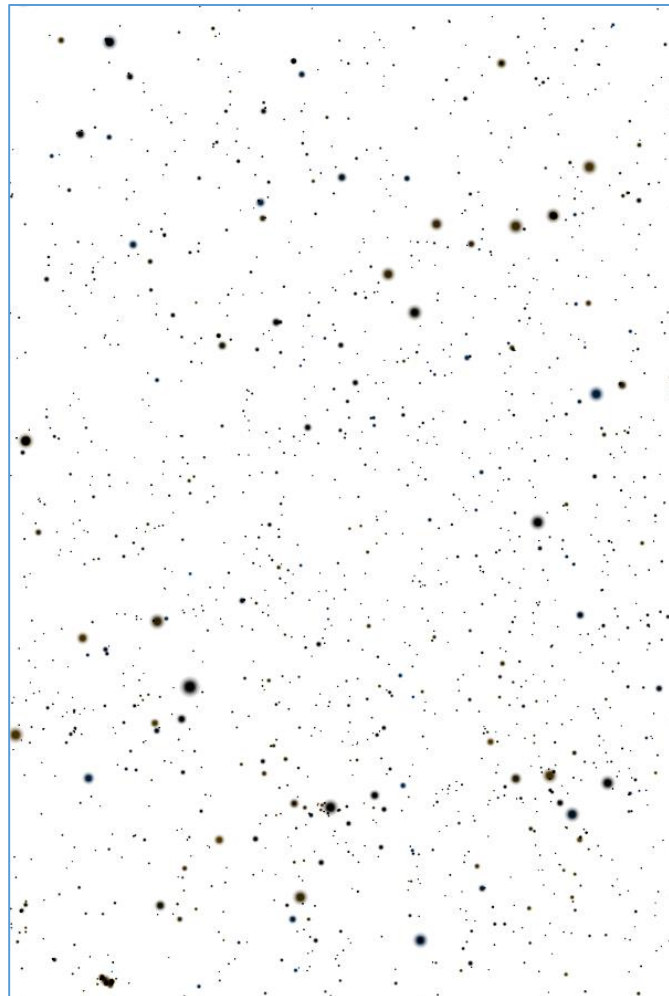


C

Übung 3: Zirkumpolar & Winter

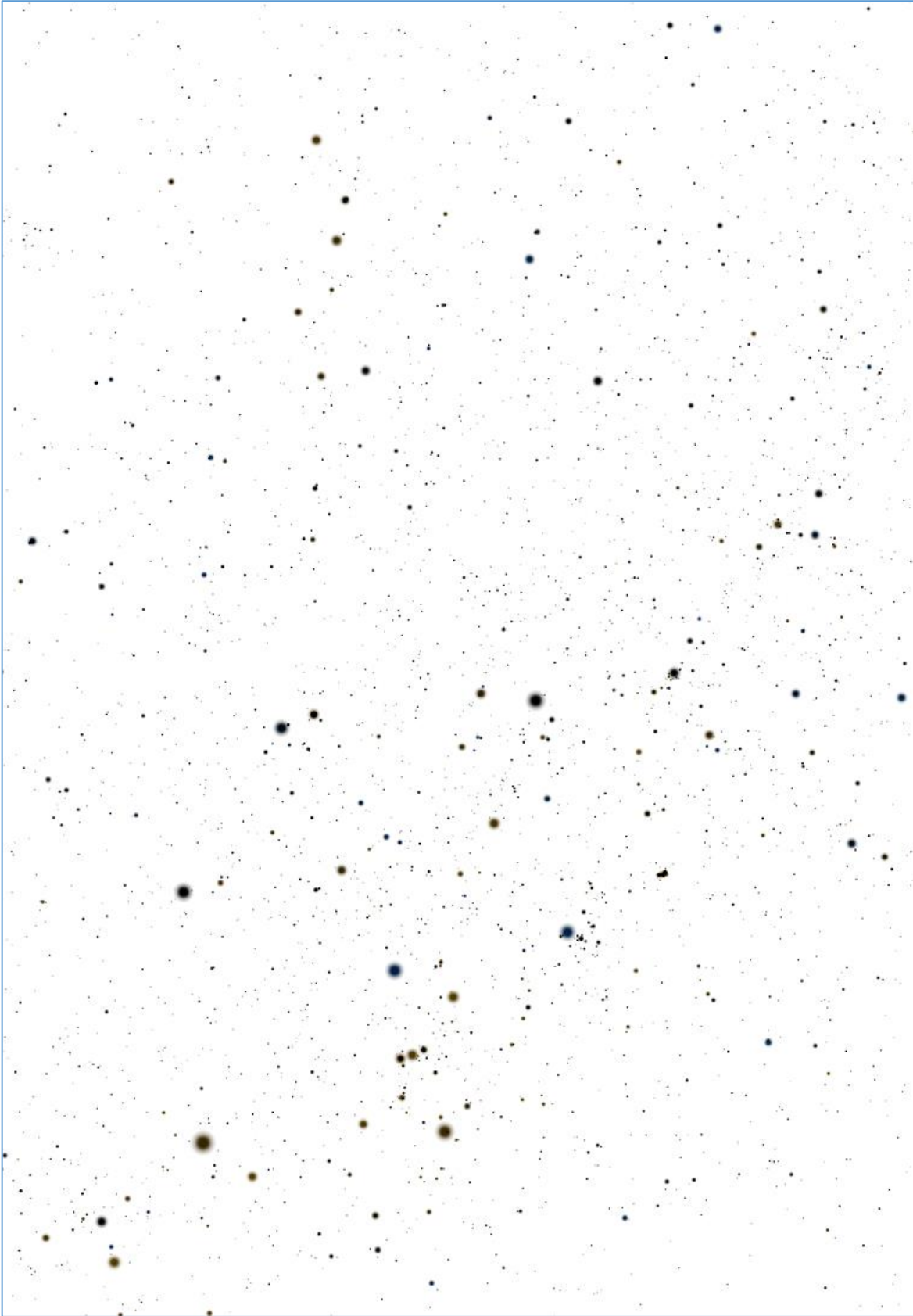


D



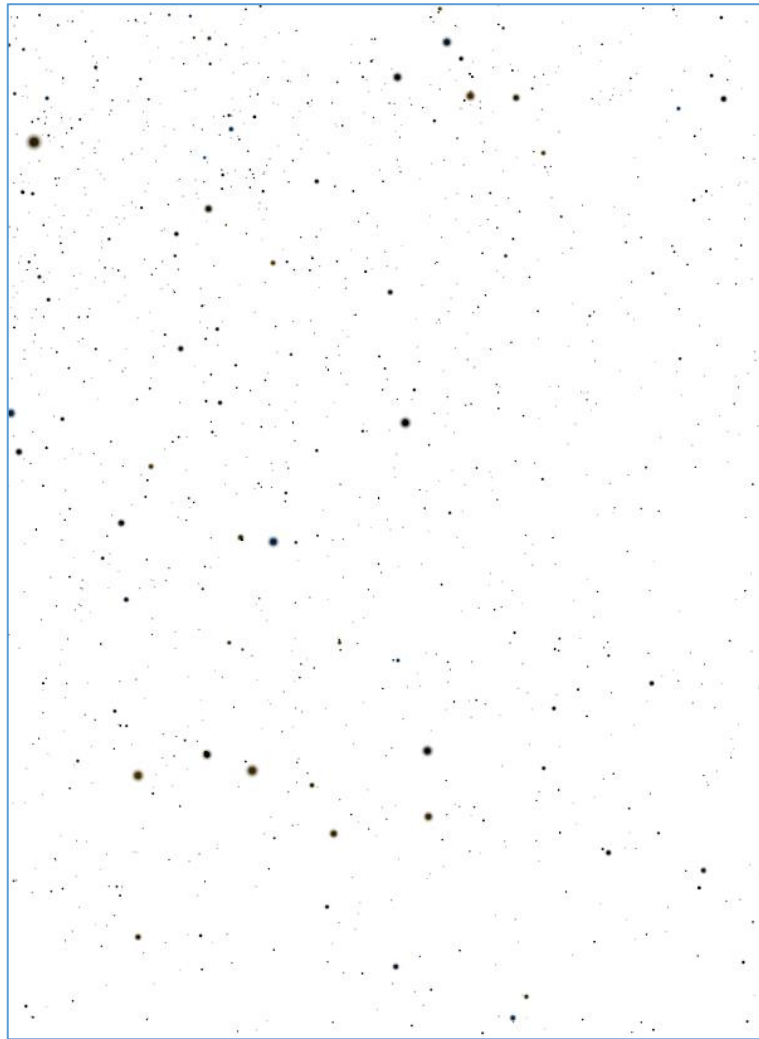
E

Übung 4: Zirkumpolar & Winter

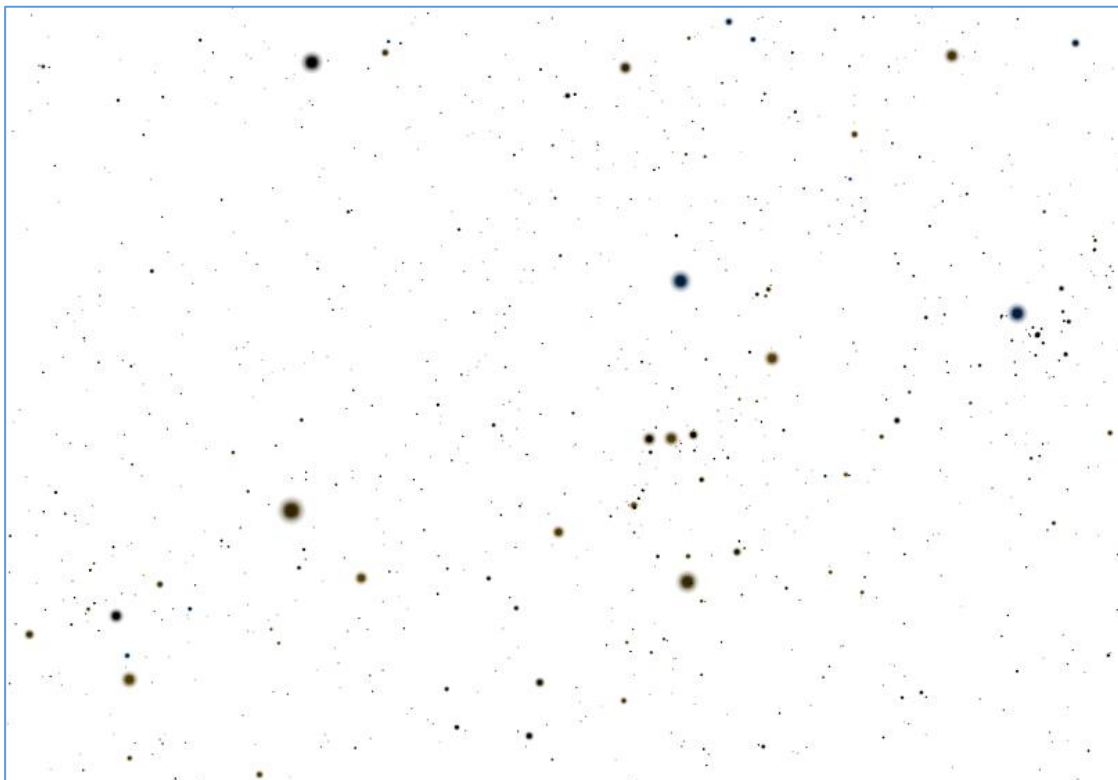


A

Übung 5: Zirkumpolar & Winter & Sommer

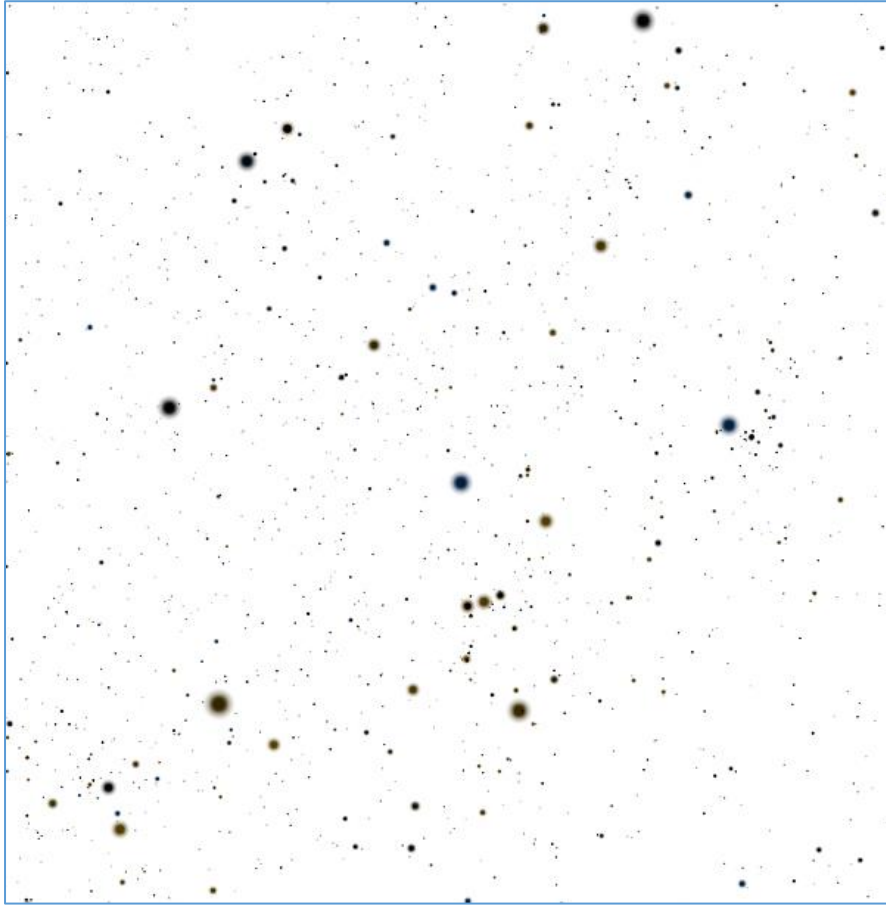


A

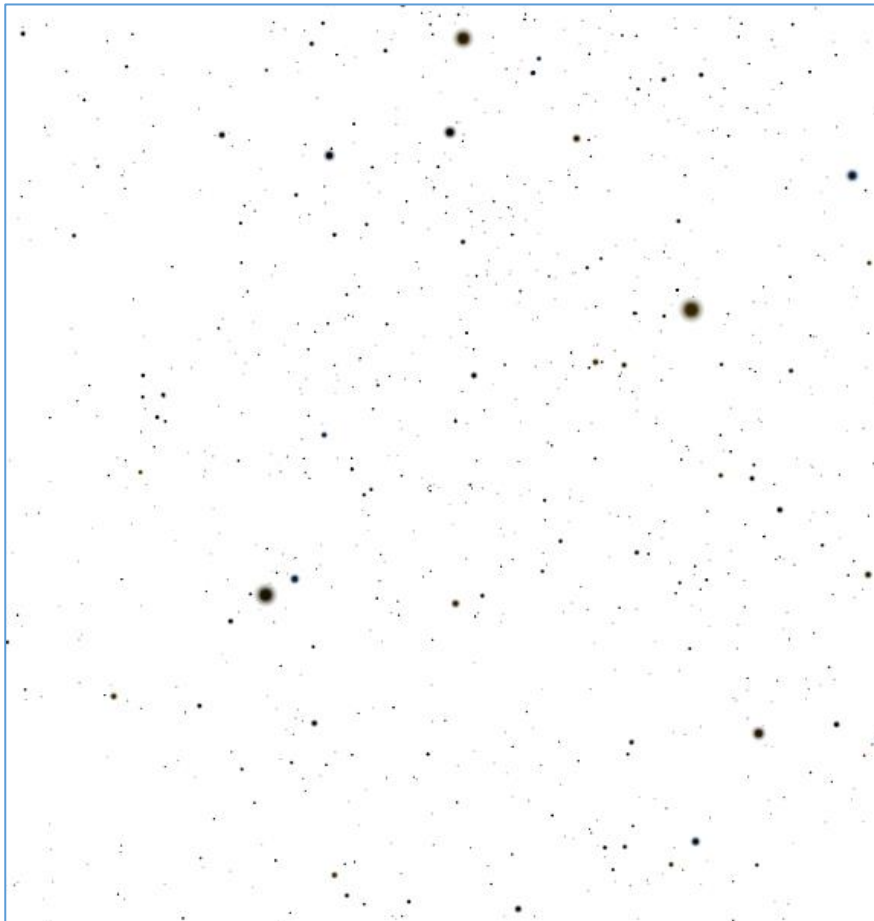


B

Übung 5: Zirkumpolar & Winter & Sommer

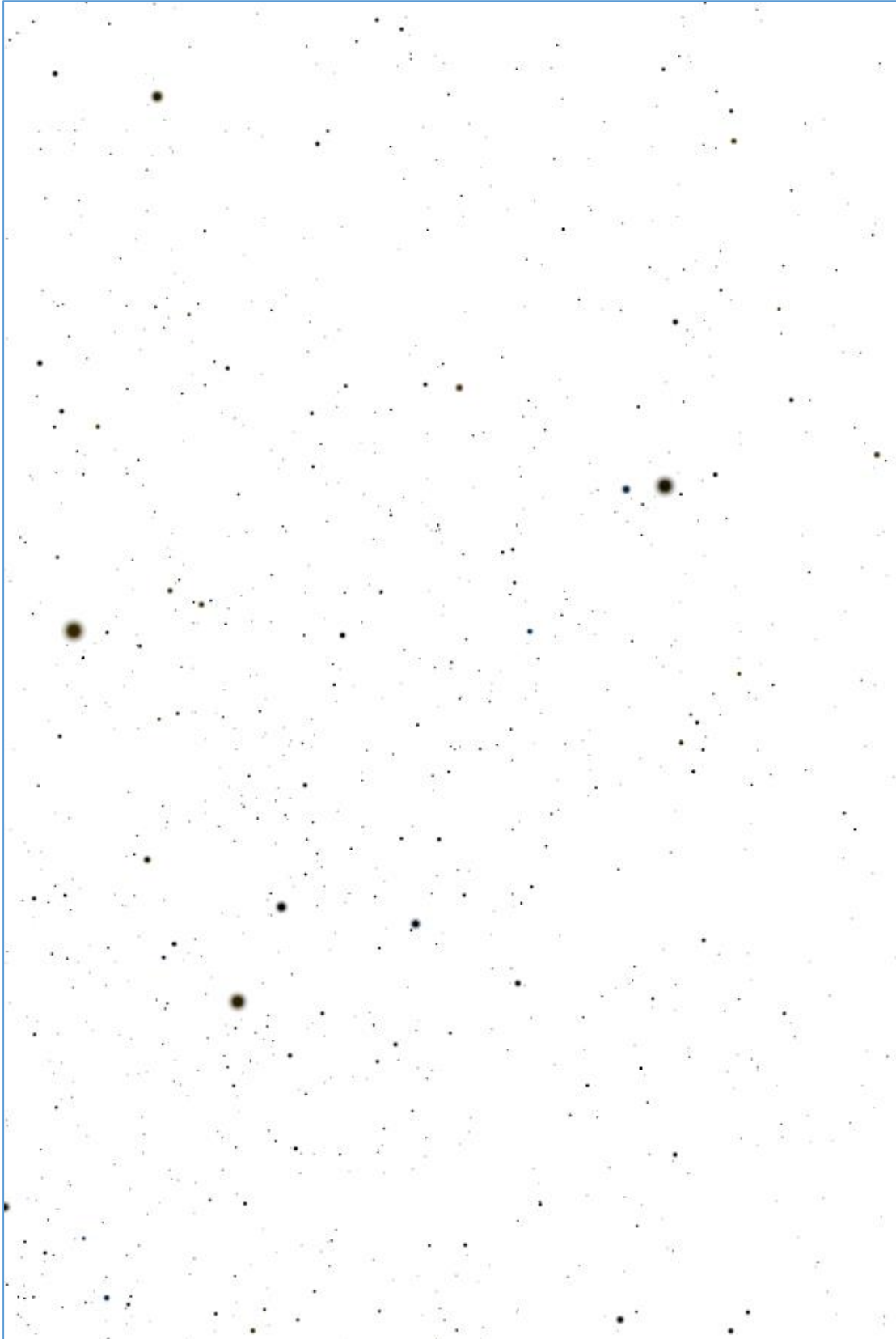


C



D

Übung 5: Zirkumpolar & Winter & Sommer



E

Erstellt von M. Hägi mit der sehr empfehlenswerten astronomischen Software „Stellarium“ (Freeware, www.stellarium.org/).
Einstellungen: Minimale Helligkeit 6.5mag, absolute Grösse 4.0 (vergrösserte Sterne für Druck), relative Grösse 0.90.
Karten per Print Screen in Photoshop geladen und invertiert.