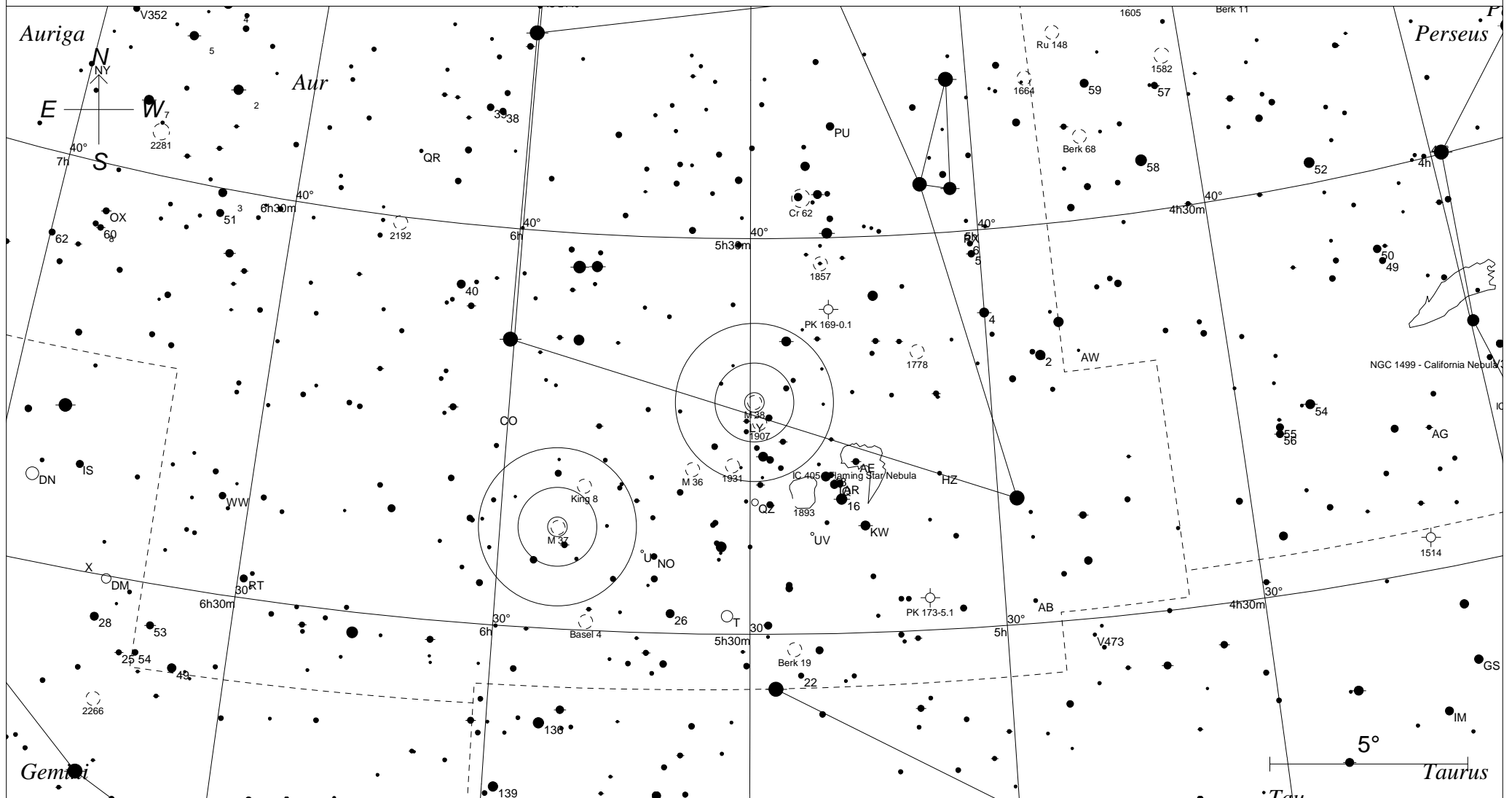


# Messier 38 und NGC 1907 im Fuhrmann



## STARS

- <3    · >7.5
- 4
- 5
- 6
- 7

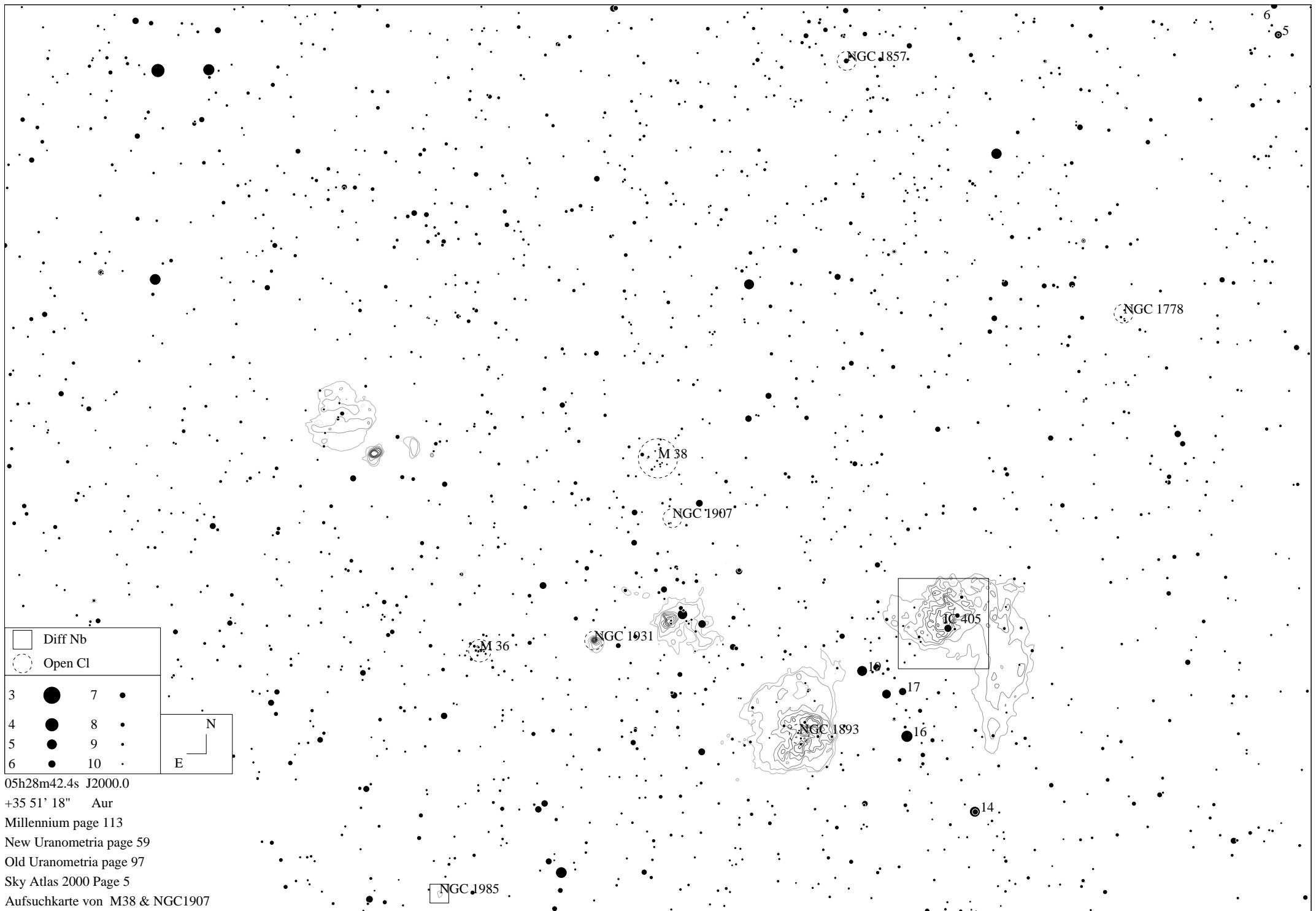
## SYMBOLS

- |                 |                    |                |
|-----------------|--------------------|----------------|
| ● Multiple star | ◻ Dark nebula      | △ Radio source |
| ○ Variable star | ⊕ Globular cluster | × X-ray source |
| ☄ Comet         | ○ Open cluster     | ○ Other object |
| ☐ Galaxy        | ⊙ Planetary nebula |                |
| ◻ Bright nebula | ⊗ Quasar           |                |

Sterne bis 7.5 mag / DS-Objekte bis 12 mag  
FOV: 20°

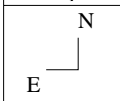
Telradkarte erstellt mit SkyMap 10  
Aufsuchkarte erstellt mit Guide 8

© 2010 Andreas Schnabel



Diff Nb  
 Open Cl

3	<span style="display: inline-block; width: 10px; height: 10px; background-color: black;"></span>	7	<span style="display: inline-block; width: 2px; height: 2px; background-color: black;"></span>
4	<span style="display: inline-block; width: 8px; height: 8px; background-color: black;"></span>	8	<span style="display: inline-block; width: 3px; height: 3px; background-color: black;"></span>
5	<span style="display: inline-block; width: 6px; height: 6px; background-color: black;"></span>	9	<span style="display: inline-block; width: 4px; height: 4px; background-color: black;"></span>
6	<span style="display: inline-block; width: 4px; height: 4px; background-color: black;"></span>	10	<span style="display: inline-block; width: 2px; height: 2px; background-color: black;"></span>



05h28m42.4s J2000.0  
 +35 51' 18" Aur  
 Millennium page 113  
 New Uranometria page 59  
 Old Uranometria page 97  
 Sky Atlas 2000 Page 5  
 Aufsuchkarte von M38 & NGC1907