DeepskyLog 5.0

What to expect

New Layout

- Bootstrap
  - Responsive
  - Easy to use framework
- TableSorter
  - Sorting
  - Movable columns

DeepskyLog: Register - Google Chrome

localhost/deepskylog/index.php?indexAction=subscribe&title=Register

DeepskyLog View Search Downloads Help Login Register Deepsky

English

- Search

M 45

Search Object

Search Observations

- Moon
on 01><02/04/2015

Actual moon:

New moon: 18 Apr

Register

Register

Username

This is the name you will use to log

Email address

Your email address will remain con

First name

Name

Motivation

Please tell us briefly why you register, this allows us to eliminate automatic registrations.

Password

This is not your email account's password

Confirm password

Standard language for observations

English

DeepskyLog

Username

Password

Login

- Search

M 45

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New Observation

- Moon / Sun
on 01><02/04/2015

Night	from	to
Moon	15:10	3:49
Sun	17:59	05:02
Naut.	19:11	03:50
Astro.	19:53	03:07

Actual moon:

New moon: 18 Apr

Overview of last year's observations

Show all languages

List Compact

!	Object name	Constellation	Observer	Instrument	Date	My LO instrument	My LO date	(*)
+ !	NGC 436	Cassiopeia	Wim De Meester	80mm refractor (80 mm)	04/09/2015			D AO
	H400 15 OCL 320 Mel 6 Cr 11	Translate Dit is een soort Hyaden-achtig hoopje met op de plek van Aldebaran een dubbelster. Er staan meer losse sterren in de achtergrond dan in de echte Hyaden. Aan de punt staan twee tamelijk heldere sterren.				Translate		
+ !	NGC 908	Cetus	Wim De Meester	80mm refractor (80 mm)	24/12/2014			D AO
	H400 37 ESO 545-11	Translate NGC 908 is een langwerpige vlek ten zuiden van 4 zwakke sterren. Aan de zuid-oost kant staat een zwakke ster. Het is een langwerpige vlek met een vage kern en verder geen details. Ten noorden ervan zie ik ook NGC 907, NGC 899 en IC 223. NGC 899 is het makkelijkst te zien. Het is een vage vlek. NGC 907 is wat moeilijker en IC 223 ziet eruit als een even grote vlek als NGC 899 maar heel zwak en rond.				Translate		
+ !	NGC 6818	Sagittarius	Wim De Meester	Dobson Lightbridge (304 mm)	21/08/2014	Dobson Lightbridge (304 mm)	21/08/2014	D AO MO LO
	H400 360 PK 025-17.01 Little Gem	Translate 2 breite helle Streifen, oberer Streifen größer, zwischen den Streifen quer dazu kleiner dunkler Streifen oder Kreis, Randbereich des Nebels schwächer				Translate 2 breite helle Streifen, oberer Streifen größer, zwischen den Streifen quer dazu kleiner dunkler Streifen oder Kreis, Randbereich des Nebels schwächer		
+ !	Pal 11	Aquila	Wim De Meester	Dobson Lightbridge (304 mm)	21/08/2014	Dobson Lightbridge (304 mm)	21/08/2014	D AO MO LO
		Translate Mitbeobachter Andreas ebenfalls unsicher, ob das Objekt zu erkennen war Zirren in der Himmelsregion				Translate Mitbeobachter Andreas ebenfalls unsicher, ob das Objekt zu erkennen war Zirren in der Himmelsregion		
+ !	QSO HS	Pegasus	Wim De Meester	Dobson Lightbridge (304 mm)	22/08/2014	Dobson Lightbridge (304 mm)	22/08/2014	D AO MO LO
	J 215647.3+224250 QSOHS 2154+2228	Translate 220x => blitzt gelegentlich auf, dann aber eindeutig 400x => besser, aber auch kaum dauerhaft zu halten 3 Mitbeobachter konnten die Sichtung mit identischer Wahrnehmung bestätigen Entfernung: Mit z=1,29 resultiert eine comoval distance von 13,1 Gigalightyears !!				Translate 220x => blitzt gelegentlich auf, dann aber eindeutig 400x => besser, aber auch kaum dauerhaft zu halten 3 Mitbeobachter konnten die Sichtung mit identischer Wahrnehmung bestätigen Entfernung: Mit z=1,29 resultiert eine comoval distance von 13,1 Gigalightyears !!		
+ !	3C 454.3	Pegasus	Wim De Meester	Dobson Lightbridge (304 mm)	22/08/2014	Dobson Lightbridge (304 mm)	22/08/2014	D AO MO LO
		Translate				Translate		

- Search

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on 01><02/04/2015

Night	from	to
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Naut.	19:11	03:50
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Actual moon:

New moon: 18 Apr

Most active observers

Rank	Observer	Number of observations	Number of drawings	Observations last year	Drawings last year	M	Different objects
1	Bob Hogeveen	6207 (8.87%)	215 (2.37%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	3802 (48.85%)
2	Tom Polakis	3881 (5.54%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	109 (7.21%)	2317 (29.77%)
3	Arie Otte	3232 (4.62%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	2757 (35.42%)
4	Nico de Jongh	3007 (4.30%)	22 (0.24%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	838 (10.77%)
5	Jan Vanautgaerden	2751 (3.93%)	99 (1.09%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1592 (20.45%)
6	Wim De Meester	2302 (3.29%)	40 (0.44%)	44 (100.00%)	1 (100.00%)	110 (7.28%)	1524 (19.58%)
7	David Erzeel	2184 (3.12%)	1138 (12.54%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1781 (22.88%)
8	Olivier Van Aelst	2107 (3.01%)	11 (0.12%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1522 (19.56%)
9	Constantin Lazzari	2043 (2.92%)	19 (0.21%)	0 (0.00%)	0 (0.00%)	105 (6.94%)	1084 (13.93%)
10	Eric Van der Jeught	1791 (2.56%)	1044 (11.51%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1130 (14.52%)
11	Thomas Pfleger	1511 (2.16%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1005 (12.91%)
12	Jef De Wit	1442 (2.06%)	239 (2.63%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	918 (11.79%)
13	Luc Waignein	1404 (2.01%)	452 (4.98%)	0 (0.00%)	0 (0.00%)	102 (6.75%)	1204 (15.47%)
14	Kurt Christiaens	1393 (1.99%)	589 (6.49%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	886 (11.38%)
15	Jan van Gastel	1312 (1.87%)	6 (0.07%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	1241 (15.95%)
16	Patrick Duis	1279 (1.83%)	0 (0.00%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	346 (4.45%)
17	Frank Hol	1267 (1.81%)	1 (0.01%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	663 (8.52%)
18	Jan Willem van der Kouwe	1234 (1.76%)	1 (0.01%)	0 (0.00%)	0 (0.00%)	110 (7.28%)	866 (11.13%)
19	Michiel Peltjes	1136 (1.62%)	692 (7.63%)	0 (0.00%)	0 (0.00%)	65 (4.30%)	742 (9.55%)

- Search

M 45

Search Object
Search Observations
New Observation

- Moon / Sun
on 01><02/04/2015

Night	from	to
Moon	15:10	3:49
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Naut.	19:11	03:50
Astro.	19:53	03:07

Actual moon:

New moon: 18 Apr

Query observations

Submit Query Clear Fields

Seen All objects, seen or not

Object name -----

Constellation -----

Type -----

Magnitude brighter than

Magnitude fainter than

Surface brightness lower than

Surface brightness higher than

Atlas Page -----

Minimum declination ° ' "

Maximum declination ° ' "

Minimum RA h m s

Maximum RA h m s

Minimum size arcminutes

Maximum size arcminutes

Observer -----

From -----

Till -----

Instrument -----

Minimum instrument diameter inch

Maximum instrument diameter inch

Location -----

Minimum Latitude ° ' "

Maximum Latitude ° ' "

Minimum seeing -----

Minimum limiting magnitude

Maximum limiting magnitude

Maximum seeing -----

Only observations with drawing **without drawing**

Minimum visibility -----

- Search

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Actual moon:

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Instruments of Wim De Meester

Select columns

Actif	Name	Diameter (mm)	F/D	Fixed magnification	Type	Default instrument	Number of observations
☑	Naked Eye	7	-	1	Naked Eye	○	8 observations
☐	7x50 zoeker	50	-	7	Finderscope	○	9 observations
☑	8x50 Tal zoeker	50	-	8	Finderscope	○	2 observations
☑	Vixen 20x80	80	-	20	Binoculars	○	121 observations
☑	Obsession 18"	457	4.5	-	Reflector	◉	1702 observations
☐	22cm zelfbouw	222	5.8	-	Reflector	○	408 observations
☑	Zenith 10x50	50	-	10	Binoculars	○	12 observations
☐	Obsession 15"	381	4.5	-	Reflector	○	1 observation
☑	20 cm reisdobson	203	4	-	Reflector	○	17 observations
☑	80mm refractor	80	5	-	Refractor	○	3 observations

1 to 10 (11) 10 1

Add new instrument

Add instrument

Add an existing instrument

- Search

M 45

Search Object
Search Observations
New Observation

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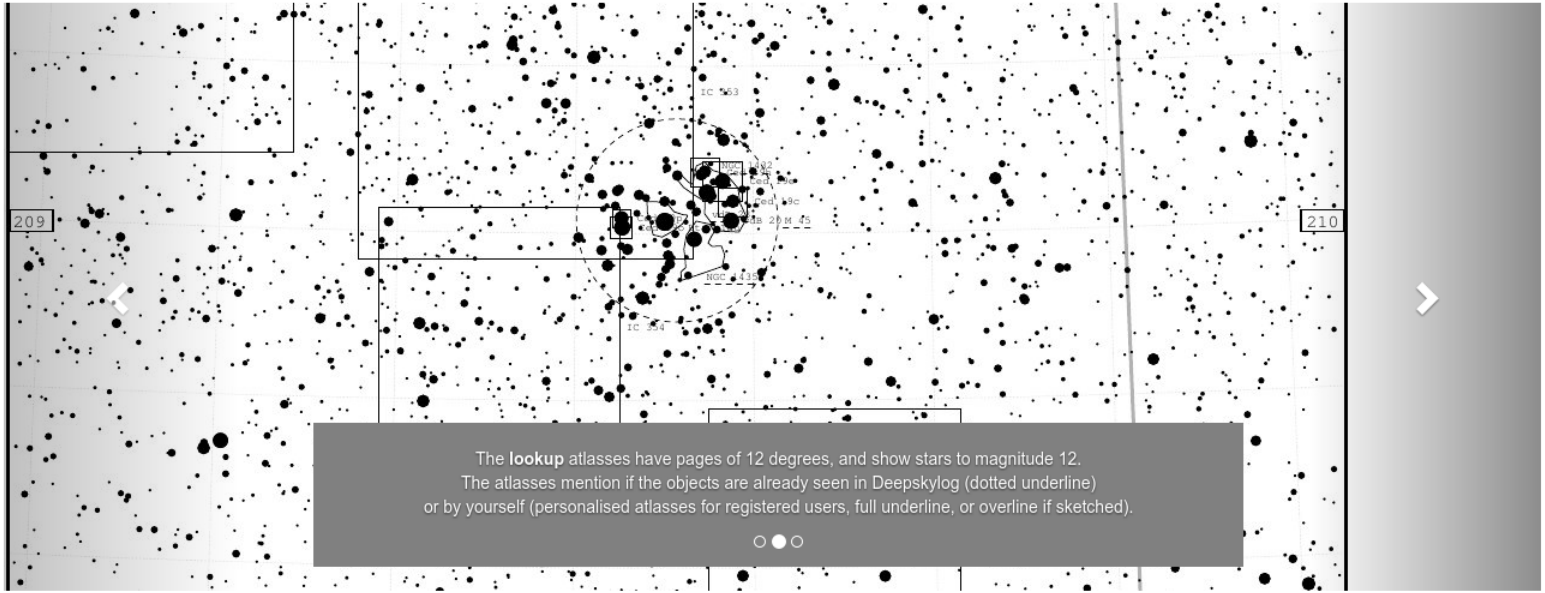
DeepskyLog atlasses



General Atlasses / Personalised Atlasses

You can either go for general atlasses, or (if you are a registered user) personalised atlasses.
- General atlasses are precompiled and are ready to download as one big pdf file.
- Personalised atlasses are generated, page per page, for you in pdf format.

Personalised atlasses take some time (one page) or much more time (complete atlas) to generate and you will have to use some software to put the pages together yourself for the complete atlas.

First choose your page layout

- Search

M 45

Search Object

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New Observation

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Astro.	19:53	03:07

Actual moon:

New moon: 18 Apr

Settings

Change

Username	wim	This is the name you will use to log in
Email address	wim.demeester@ster.kuleuven.be	Your email address will remain confidential
First name	Wim	
Name	De Meester	
Password		This is not your email account's password
Confirm password		
Send emails	☑	Send messages as email.
Use local time	☑	Use local time to enter and query observations
ICQ observercode	WDM	ICQ code for comet observations
Default observing site	Hünstetten-Limbach, nördlich auf der Anhöhe	Add new observing site
Default instrument	Obsession 18"	Add instrument
Default atlas	Interstellarum Deep Sky Atlas	
fstOffset	0	Offset between measured SQM value and the faintest visible star.
Picture	Choose File No file chosen	

- Search

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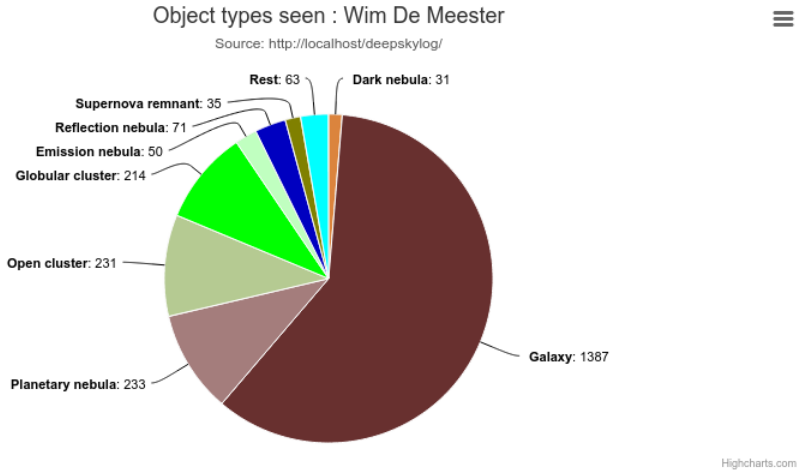
Wim De Meester

Info | Observations per year | Object types observed | DeepskyLog stars



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Add one or more Instruments

Click on Change and select Instruments. Add at least 1 instrument.

« Prev | Next » | End tour

Change | Administration | Downloads | Help | Wim | 22 | Deepsky

Date 10/4/2015

M 45

Search Object

Search Observations

New Observation

+ Moon

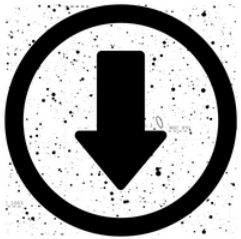
DeepskyLog

Online deepsky planning and logging tool

O W

Query observations

Query objects



Download atlasses

New observation

DeepskyLog View Search Change Administration Downloads Help Wim

Add a picture of yourself

Click on your name and select Settings. Add a picture of yourself.

« Prev Next »

End tour

List - Manage ----------

Date

- Search

M 45

Search Object

Search Observations

New Observation

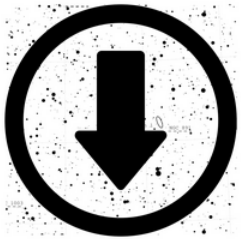
+ Moon

DeepskyLog Online deepsky planning and logging tool

O W

Query observations

Query objects



Download atlasses

New observation

DeepskyLog View Search Change Administration Downloads Help

Read your messages

Other observers can send you messages in DeepskyLog. Here, you can read the messages.

« Prev Next » End tour

22 Deepsky

List - Manage ----------

10/4/2015

- Search

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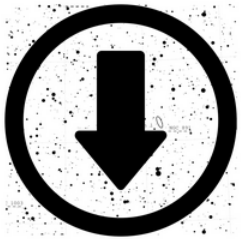
O W

Query observations

Query objects



Download atlasses

New observation

External libraries

jQuery	1.11.2
jQuery-ui	1.11.4
Bootstrap	3.3.2
bootstrap-tour	0.10.1
tablesorter	2.18.4
lightbox	2.7.1
Highcharts	4.0.4

DeepskyLog Stars

- Gamification
- Automatic message
- Deepsky and comets
- Descriptions and drawings

- Search

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Wim De Meester

Info | Observations per year | Object types observed | DeepskyLog stars

Messier objects

Drawings of Messier objects

Caldwell objects

Drawings of Caldwell objects

Herschel 400 objects

Drawings of Herschel 400 objects

Herschel II objects

Drawings of Herschel II objects

Total number of drawings

Open clusters

Use real emailaddress

Send message to real email address

- Search

M 45

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Settings

Change

Username	wim	This is the name you will use to log in
Email address	wim.demeester@ster.kuleuven.be	Your email address will remain confidential
First name	Wim	
Name	De Meester	
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Confirm password		
Send emails	☑	Send messages as email.
Use local time	☑	Use local time to enter and query observations
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Default instrument	Obsession 18"	Add instrument
Default atlas	Interstellarum Deep Sky Atlas	
fstOffset	0	Offset between measured SQM value and the faintest visible star.
Picture	Choose File No file chosen	

Database access

- Old mysql methods:
  - deprecated since php 5.5.
  - no longer developed since 2006
- Migration to PDO_mysql

Picture of observers

- In detail of observation.
- In messages.

Sun	17:59	05:02
Naut.	19:11	03:50
Astro.	19:53	03:07

Actual moon:

New moon: 18 Apr

Magnitude	7.0	Surface brightness	10.9
Size	6.7'x6.7'	Position angle	-
Contrast reserve	1.81	Optimum detection magnification	66x - Televue 31mm Nagler
Alternative name	NGC 6853/Diablo Nebula/Double-Headed Shot/Dumbbell Nebula		
Description (NGC/IC, Dreyer codes)	Clark !!*; !!vB,vL,bi-N,IE,Dumbbell Neb; PK60-3.1;Lord Rosse drew 18* invl		
In my lists	NSOG Vulpecula/Gaschurn/Tekeningen met de verrekijker		
In public lists	The Urban Club Deepsky Objects/ARVAL Bright Planetaries/Taki Star Atlas/DeepMap 600/Fred's 200 planetaire nevels/O'Meara's Ghost Hunt/AAAA Urban Club - Deep Sky Objects List/De Messier Lijst/Astronomical League Messier Binocular Program - Appendix B/Astronomical League Messier Binocular Program - Appendix A/Astroforums BAMBI (Bright And Moderate Beginners Index)/IFAS Binocular Certificate Handbook/Flammarion - Het Rijk der Sterren/Roger N. Clark - Catalog of Deep Sky Objects/Webb - Celestial Objects for Common Telescopes		

Date	01/04/2015	Rise	22:41	Transit	6:49	Set	14:54	Best	3:07	Max altitude	38°57'

AO MO LO (*) All Observations(AO), My observations(MO), my Last observations(LO) of this object of this object

Observer	David Erzeel	Instrument	Obsession 18"		
Date	25/06/2008	Location	Wetteren		
Limiting magnitude/SQM	-/-	Seeing	-		
Eyepiece	12mm Televue Nagler	Filter	Baader OIII	Lens	-
Visibility	Very simple, prominent object	Estimated diameter	-	Cluster type	-

M27 is clearly visible, and the use of different filters is tested. The object is visible without filters, the UHC and the OIII give both a good effect and bring out details that are not visible without the filters. The southern part is brightest in the different cases.

David Erzeel about this observation

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Re : Tof om je op DeepskyLog te zien!

by Lieven De Vlaminck - 01/08/2011 11:53:53

Hallo Wim,

Mijn excuses voor deze late reactie, ik zie nu pas je bericht.
Het waarnemen is voor een hele tijd onder een hele dikke laag stof verdwenen, maar mede dankzij de hulp van de mensen op de VSRUG, heeft mijn telescoop een nieuw leven gekregen. Ik heb 'm omgebouwd naar een truss tube, en gisteren heb ik 'm voor het eerst "in het veld" kunnen testen :) (in Sint Margeriete in Zeeland)... alles werkt prima, en het was zalig om weer wat deepsky te kunnen doen!

Vanavond ziet het er weer helder uit.... :)

Groeten!

Lieven.

> Hey Lieven,
>
> Tof om je op DeepskyLog te zien verschijnen! Ben je nog opnieuw actief beginnen waarnemen of is het wat stiller op deepsky-vlak de laatste tijd?
> Kurt Christiaens en ikzelf kijken er naar uit om je (oude en/of nieuwe) waarnemingen in DeepskyLog te zien verschijnen. Als je vragen hebt over DeepskyLog, aarzel dan niet om me te contacteren via deepskywim@gmail.com (of Kurt via deepskykurt@gmail.com). Tegen eind augustus zijn we van plan om de nieuwe website van de werkgroep Deepsky te lanceren, een voorproefje kan je al vinden op http://www.distant-targets.be, je kan daar al een heleboel Distant Targets tijdschriftjes op terug vinden (waar is de tijd?).
>
> Groetjes,
>
> Wim

Reply Delete

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New Logo

- Almost ready

New entry page

- Needs new logo

Add locations

- Still todo:
  - Adapt location
  - Show locations on map, together with all other locations.
  - Write script to adapt the old locations
  - Import/export using OAL should use the elevation.

Status deepskylog.se

Mail sent on April 7, 2015