

MAGNITUDES

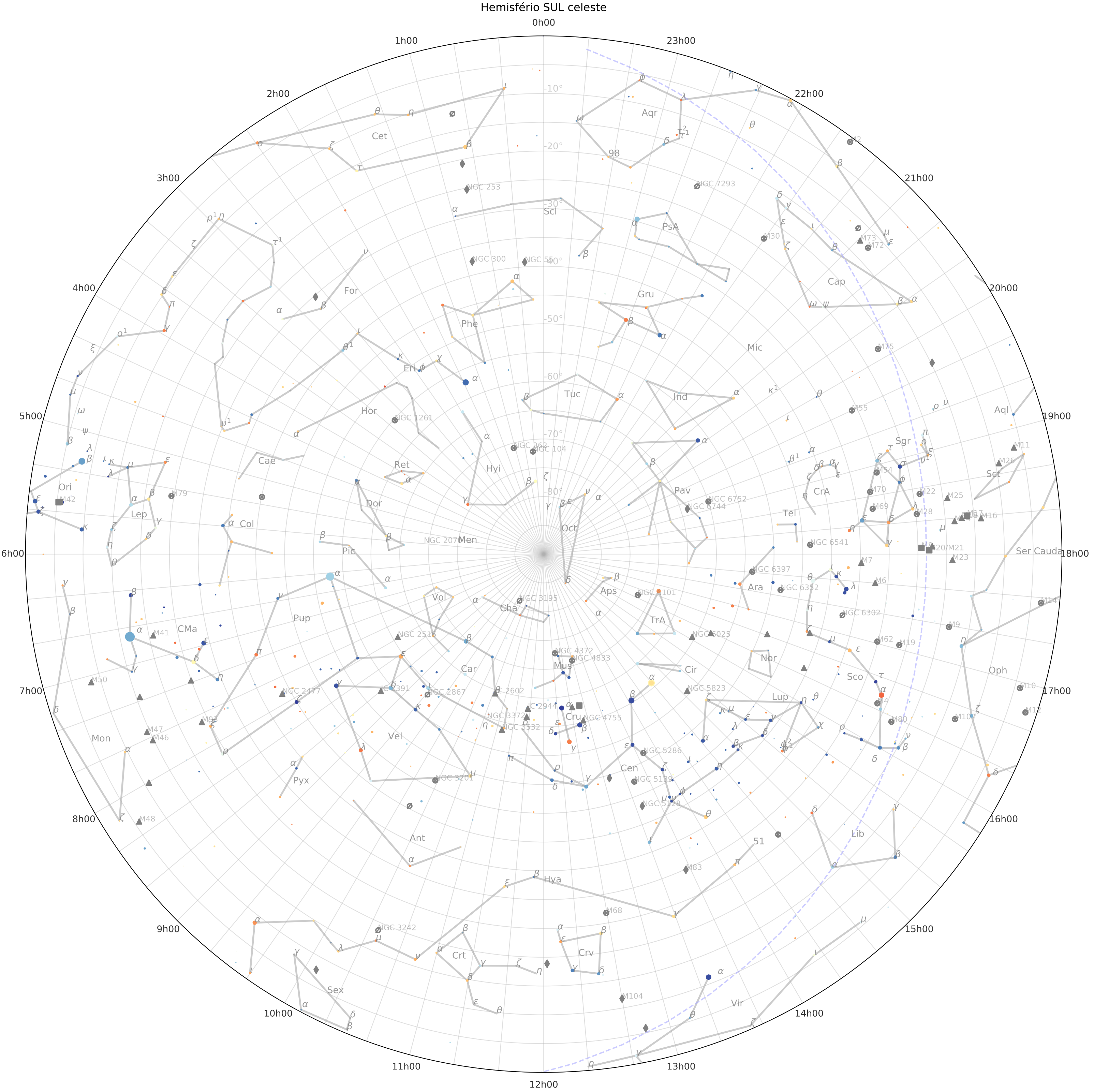
- 1
- 0
- 1
- 2
- 3
- 4
- 5
- 6

Objetos de Céu Profundo / Deep Sky Objects

- Galáxia / Galaxy
- Aglomerado Globular / Globular Cluster
- Aglomerado Aberto / Open Cluster
- Nebulosa / Nebula
- Nebulosa Planetária / Planetary Nebula

ALFABETO GREGO / GREEK ALPHABET

α - alpha	ξ - xi (ksi)
β - beta	\omicron - omicron
γ - gamma	π - pi
δ - delta	ρ - rho
ϵ - epsilon	σ - sigma
ζ - zeta	τ - tau
η - eta	υ - upsilon
θ - theta	ϕ - phi
ι - iota	χ - chi
κ - kappa	ψ - psi
λ - lambda	ω - omega
μ - mu	
ν - nu	



CONSTELAÇÕES / CONSTELLATIONS

And - Andromeda

Ant - Antlia

Aps - Apus

Aql - Aquila

Aqr - Aquarius

Ara - Ara

Ari - Aries

Aur - Auriga

Boo - Boötes

CMa - Canis Major

CMi - Canis Minor

CVn - Canes Venatici

Cae - Caelum

Cam - Camelopardalis

Cap - Capricornus

Car - Carina

Cas - Cassiopeia

Cen - Centaurus

Cep - Cepheus

Cet - Cetus

Cha - Chamaeleon

Cir - Circinus

Cnc - Cancer

Col - Columba

Com - Coma Berenices

CrA - Corona Australis

CrB - Corona Borealis

Crt - Crater

Ari - Aries

Crv - Corvus

Cyg - Cygnus

Del - Delphinus

Dor - Dorado

Equ - Equuleus

Eri - Eridanus

For - Fornax

Gem - Gemini

Gru - Grus

Her - Hercules

Hor - Horologium

Hya - Hydra

Hyd - Hydrus

Ind - Indus

Lac - Lacerta

Leo - Leo

LMI - Leo Minor

Lep - Lepus

Lib - Libra

Lup - Lupus

Cru - Crux

Mic - Microscopium

Mon - Monoceros

Dra - Draco

Equ - Equuleus

Eri - Eridanus

For - Fornax

Gem - Gemini

Gru - Grus

Her - Hercules

Hor - Horologium

Hya - Hydra

Hyd - Hydrus

Ind - Indus

Psc - Pisces

Pup - Puppis

Pyx - Pyxis

Ret - Reticulum

Scl - Sculptor

Sco - Scorpion

Sct - Scutum

Ser - Serpens

Sex - Sextans

Sge - Sagitta

Sgr - Sagittarius

Tau - Taurus

Tel - Telescopium

TrA - Triangulum Australe

Tri - Triangulum

Tuc - Tucana

UMa - Ursa Major

UMi - Ursa Minor

Vel - Vela

Vir - Virgo

Vol - Volans

Vul - Vulpecula

Copyright © 2021 Wandeclyt Melo/
Natália Palivanas.
GNU General Public License 3.0

www.ceuprofundo.com
twitter: @ceuprofundo

Generated with Python 3.7.6 and Matplotlib 3.2.1
www.github.com/masterhit/CeuProfundo