

Astronomy Mini Museum

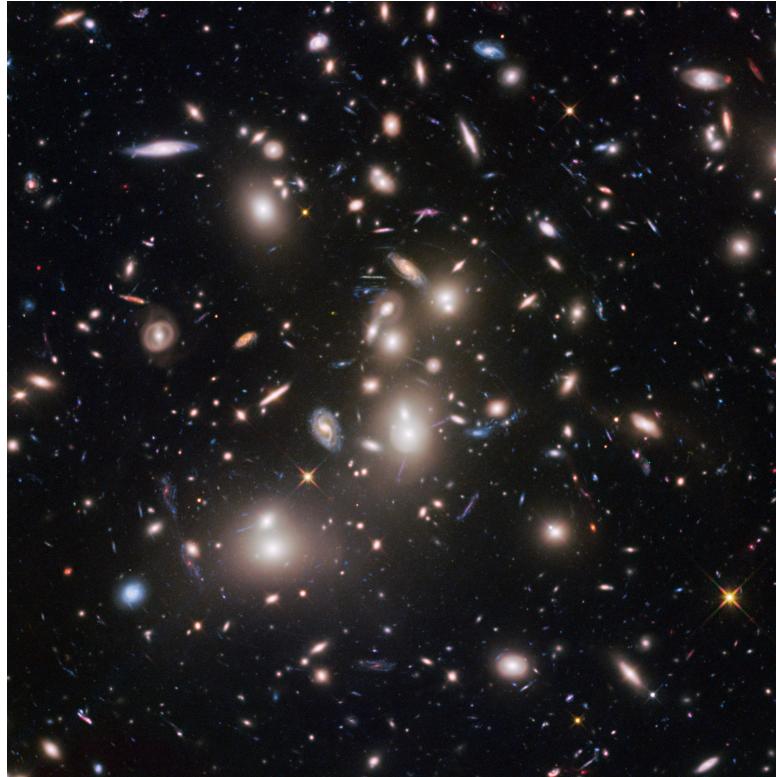
Briana Indahl

Overview

- \$1000 initial funding – from Cox Fund
 - 12 8x8 research images
 - 2-3 per group (Planets, ISM, Stars, Exgal, Theory)
 - 8 panel and 6 panel mural (14 20x20 images)
 - 10 20x16 Hubble prints
 - 2 per group
 - 9 12x12 prints for telescopes and instruments
 - 5 McDonald Telescopes
 - GMT
 - 3 recent instruments
 - Cheap 4x6 frames, cardstock, double sided tape, nails

Research Images

- Planets
 - Marshall Johnson
 - Adam Kraus
 - Brendan Bowler
- ISM
 - Yao-Lun Yang
 - Jacob/Kyle – IGRINS??
- Stars
 - Fritz Benedict
 - Jeff Silverman
- Exgal
 - Steve Finkelstein
 - Rachael Livermore
 - Kristy McQuinn
- Theory
 - Jacob Hummel ?
 - Benny Tsang ?



Rachael Livermore
Abell 2744

Klsjdl lsdjfks sldkf
sl s s ls d skdfj
sldk ls lkjsd lsdk
lksdksdjfl sdkfjls



Murals

http://hubblesite.org/gallery/wall_murals/



Murals for 16 and 17 floor



80x 40 inches



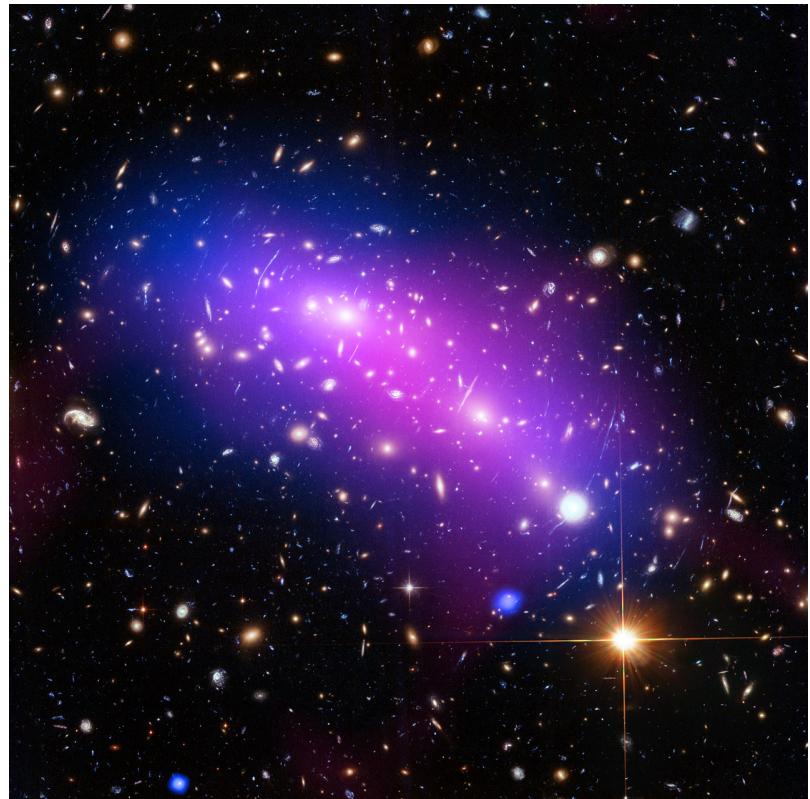
80x 80 inches

Exgal

Stephan's Quintet



Colliding Galaxy Clusters -
MACS J0416



Stars

Merging Clusters in 30 Doradus



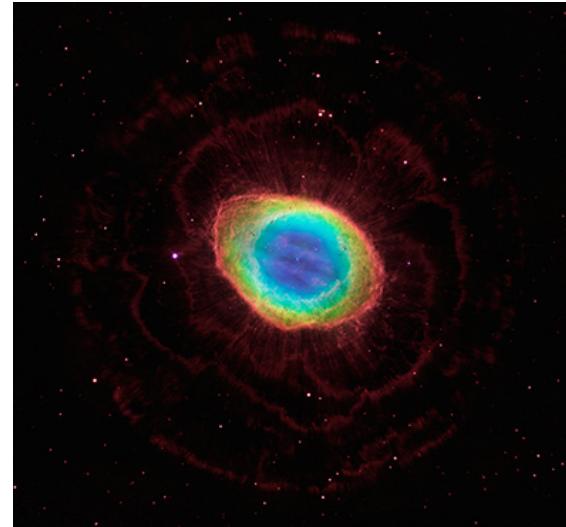
Omega Centauri

Flash from Star V838 Monocerotis



ISM

Horsehead Nebula in optical and IR



Ring
Nebula



Veil
Nebula
SN
Remna
nt

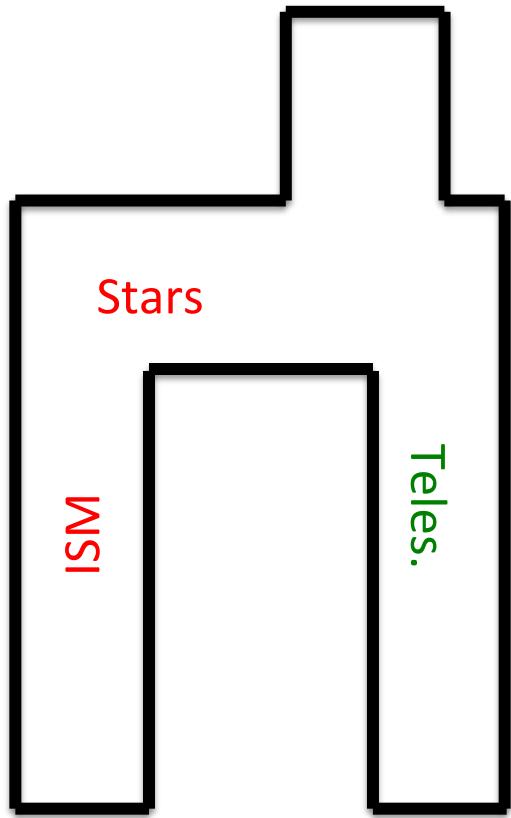
Planets

Orion Nebula with proplyd highlights

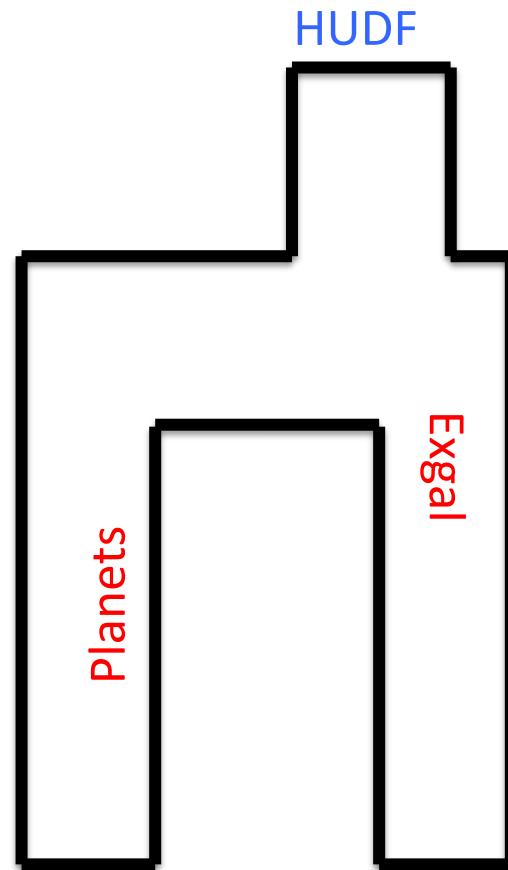


Layout

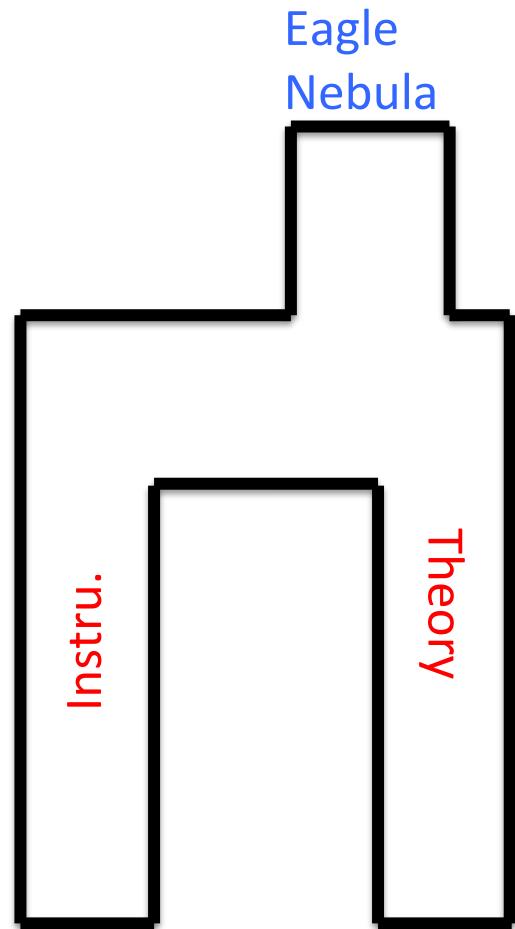
15



16



17



Website Preview

Made with Weebly because the
source code is free!

Cover page

MENU

UT AUSTIN ASTRONOMY MUSEUM

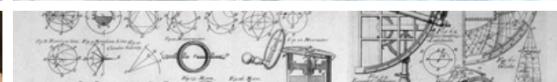
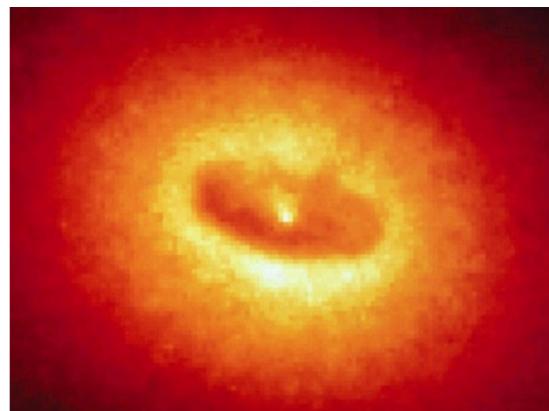
START YOUR TOUR



Page with all of the exhibits

MENU

Exhibits



Page with Galaxies exhibit

MENU

GALAXIES

Classic Images

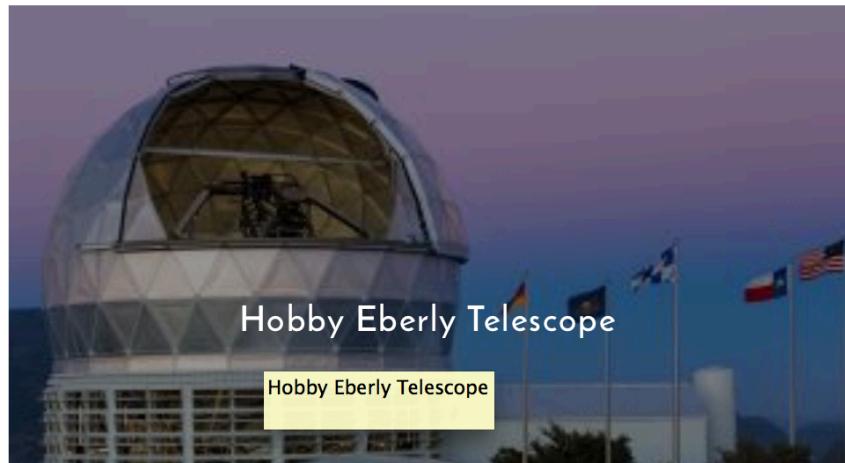


Page with the McDonald Exhibit

MENU

MCDONALD OBSERVATORY

Telescopes at McDonald Observatory



Page for research image withing Stars exhibit

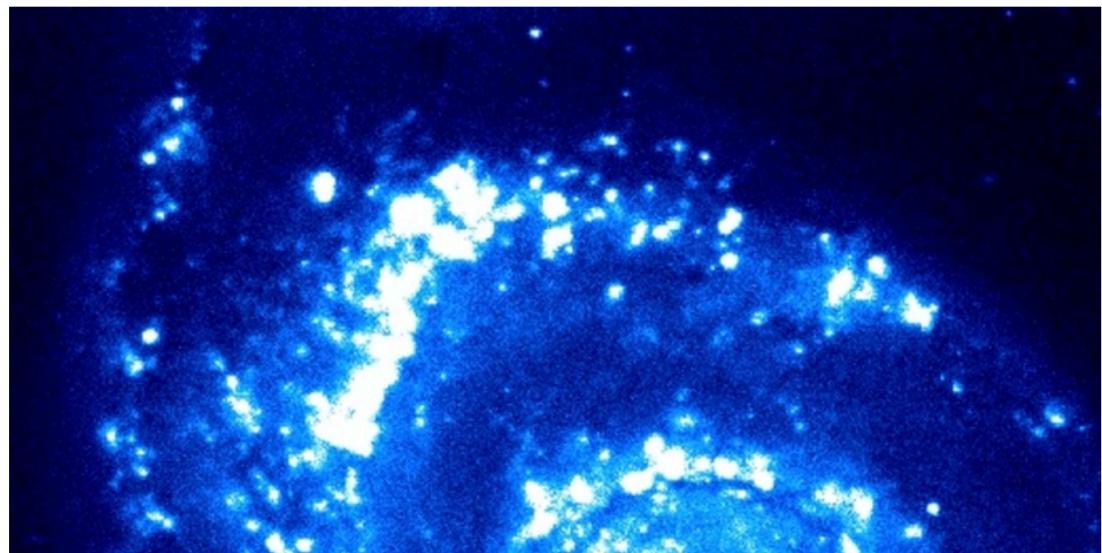
MENU

SUPERNOVAE IN THE WHIRLPOOL GALAXY

Jeffery Silverman

Postdoc

This is an image of the Whirlpool Galaxy (also known as Messier 51), which is a spiral galaxy in the constellation Canes Venatici and is about 23 million light-years away. The image was obtained using the DIAFI (Direct Imaging Auxiliary Functions Instrument)



Points for discussion

- Audience for descriptions?
 - Website vs. wall plaque
- Posters
 - What to do with them after they are taken down
 - How many stay up? Where? How long?
 - Curator regulate posters
- Where to add for the future
 - More research prints!
 - Instrumentation – tours
 - History of Texas astronomy – James Bryan
- McDonald Observatory Visitors Center
 - Funding would come from McDonald