

SciServer



Sky Server





The Sloan Digital Sky Survey

Data Help Education LOG IN / REGISTER

Explore Your Sky

SkyServer brings you the complete Sloan Digital Sky Survey with tools to search, store, and share

Data Access

- Navigate
- Quick Look | Explore
- Finding Chart
- Image List
- Search
- IQS | SQS | IRSQS
- SQL Search

Education

- For Educators
- Lesson Plans
- Middle School
- High School
- College Lab Activities
- Instructor Guides
- Student/Public Research

Links

- sdss3.org
- Data Release 12
- SDSS-III Science
- Science Archive Server
- About Astronomy
- About the SDSS
- About SkyServer

Help

- Start Here | FAQ
- Glossary
- Tool User Guides
- Cooking with Sloan
- SQL Tutorial
- About the Database
- Schema Browser



The Sloan Digital Sky Survey

Data Help Education astromoose

DR12

Parameters

name		Resolve
ra	132.749 deg	
dec	11.656 deg	
opt		

Search

Drawing options

☐ Grid

☐ Label

☐ Photometric objects

☐ Objects with spectra

☐ Invert Image

Advanced options

☐ APOGEE Spectra

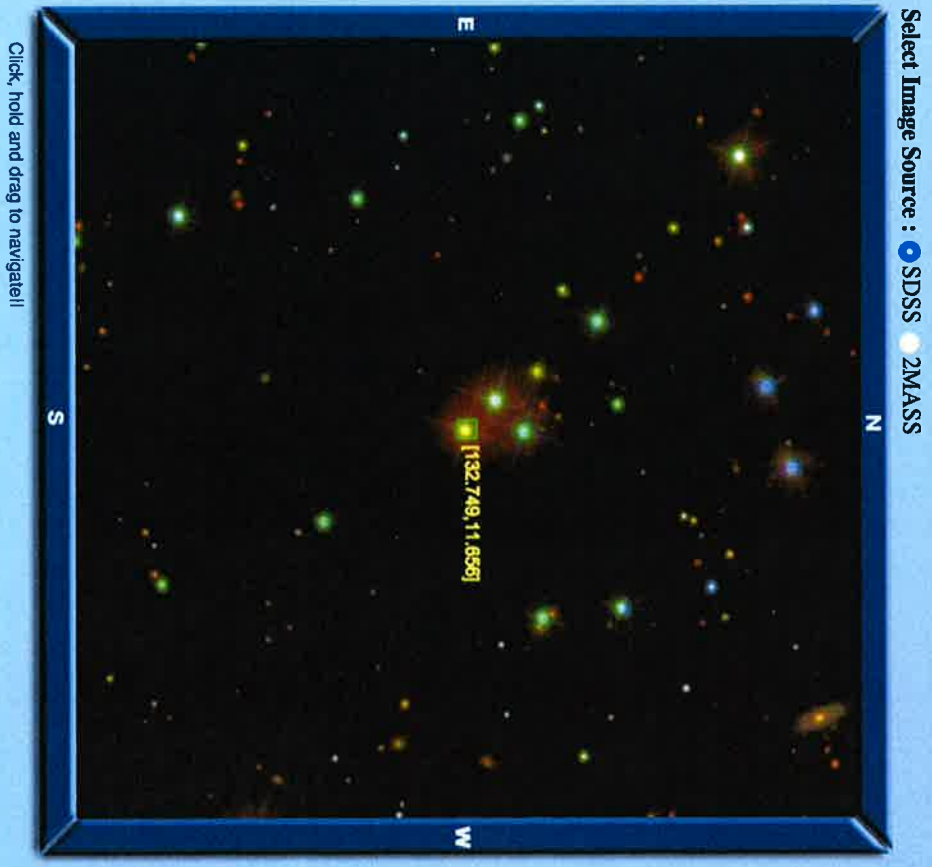
☐ SDSS Outlines

☐ SDSS Bounding Boxes

☐ SDSS Fields

☐ SDSS Masks

☐ SDSS Plates



Selected object

ra	132.74897
dec	11.65616
type	STAR
u	16.40
g	15.78
r	11.64
i	14.96
z	13.91

Quick Look

Explore

Recenter

Add to notes

Show notes





















Teach.SciServer 

SDS.SciServer



Sdss.SciServer



Sloan.SciServer

