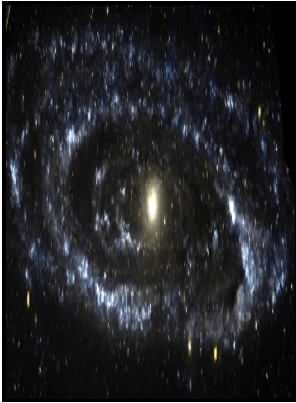


Studies of stellar populations - star clusters in M31, the Galaxy and the Magellanic Clouds

California Institute of Technology - Stellar Populations



Description: -

-Studies of stellar populations - star clusters in M31, the Galaxy and the Magellanic Clouds

-Studies of stellar populations - star clusters in M31, the Galaxy and the Magellanic Clouds

Notes: Thesis (Ph.D.)--California Institute of Technology, 1981.

This edition was published in 1981



Filesize: 34.310 MB

Tags: #Stellar #Populations

The mystery of globular clusters

How Objects Orbit the Galaxy: a In this image, you see stars in the thin disk of our Galaxy in nearly circular orbits. As these stars died, they expelled their metal-enriched gases into space through the ejection of planetary nebulae or supernova explosions. The general set-up of the FLAIR system for these observations is given in.

25.5 Stellar Populations in the Galaxy

The colours of the younger stellar sequences are consistent with an enhanced abundance of helium.

ASTR 161 STUDY GUIDE FOR TEST 4

While they can provide a starting point for hypotheses and experiments, they are often oversimplifications that need refinement as research continues. General considerations and new transformations for broad-band systems.

Stellar Populations

Solid line represents unit slope. The halo and disk subsystems. In so doing, the observer may unwittingly include foreground stars in the integrated spectrum, in addition to increasing the likelihood of stochastic contributions from bright stars.

The Stellar Populations of Galaxies

Furthermore, HST has allowed us to obtain detailed information for GCs and field stars in external galaxies such as the Large Magellanic Cloud (LMC).

Related Books

- [Nippon : géo-économie d'une grande puissance](#)
- [Scout personalities on stamps.](#)
- [Hydrologic-information needs for oil-shale development, northwestern Colorado](#)
- [Field guide to American architecture](#)
- [Potty training answer book - practical answers to the top 200 questions parents ask](#)