

The Undergraduate Alfalfa Team A Collaborative Model For

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The Undergraduate Alfalfa Team A

Welcome to the Undergraduate ALFALFA Team Observing and Data Analysis page Principal ALFALFA links. June 2016 Workshop page UAT16.06 schedule; The ALFALFA web page at Cornell The A2010 observers page at Arecibo The Undergraduate ...

The Undergraduate Alfalfa Team A Collaborative Model For

The Undergraduate ALFALFA Team is an association of 19 institutions which are involved in promoting undergraduate research within the ALFALFA project and various follow up programs that are associated with the Arecibo Observatory. The ALFALFA project is a survey aimed at detecting and cataloging extragalactic HI, or clouds

UAT - Undergraduate ALFALFA Team

The Undergraduate ALFALFA Team (UAT), a consortium of 19 undergraduate-focused institutions from across the United States, is conducting a multi-faceted program of student training, faculty development, and public outreach that is integrated into the Arecibo Legacy Fast ALFA (where ALFA refers to the Arecibo L-band Feed Array detector) collaboration.

NSF Award Search: Award#1211005 - The Undergraduate ...

The 6th annual Undergraduate ALFALFA Team (UAT) workshop at Arecibo is taking place now (Jan 13-16, 2013). More details to come when we have more time. In the meantime, we are having more fun than human beings should be allowed to have!

The Arecibo Legacy Fast ALFA Survey

Undergraduate ALFALFA Team. The Oxy Galaxy Group are members of the Undergraduate ALFALFA Team. About This Site. Sombrero Galaxy Cover Image Credit: NASA/ESA and the Hubble Heritage Team (STScI/AURA) Twitter; Proudly powered by WordPress ...

The Arecibo Legacy Fast ALFA Survey

ALFALFA-U or the Undergraduate ALFALFA Team (UAT) is a consortium of 24 institutions engaged in an NSF-sponsored program to promote undergraduate research within the ALFALFA project and followup programs. Partnering with Arecibo and Green Bank Observatories, the UAT has worked with more than 334 undergraduates and 32 : faculty, offering annual workshops, observing runs, research projects ...

Undergraduate ALFALFA Team | ALFALFA: The Arecibo Legacy ...

Undergraduate ALFALFA Team. Miscellaneous » Unclassified. Add to My List Edit this Entry Rate it: (1.00 / 1 vote) Translation Find a translation for Undergraduate ALFALFA Team in other languages: Select another language: - Select - 简体中文 (Chinese - Simplified) 繁體中文 (Chinese - Traditional)

Oxy Galaxy Group - Extragalactic Astrophysics at ...

Milk2016 for Alfalfa and Grass This spreadsheet, developed by Dan Undersander, Dave Combs and Randy Shaver, is the latest version of the "MILK" series spreadsheets. It more accurately estimates the feeding value of alfalfa and grass than past versions. FeedVal v6.0

The Undergraduate ALFALFA Team: Outcomes for Over 250 ...

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Undergraduate ALFALFA Team Institutions and Faculty Leads Institution Location Team Lead Chicago State University Chicago, IL Kimberly Coble Colgate University Hamilton, NY Thomas Balonek Cornell University Ithaca, NY Martha Haynes George Mason University Fairfax, VA Jessica Rosenberg Georgia Southern University Statesboro, GA Sarah Higdon Hartwick College Oneonta, NY Parker Troischt Ithaca ...

"The Undergraduate ALFALFA Team: A Model for Involving ...

The Undergraduate ALFALFA (Arecibo Legacy Fast ALFA) Team is a consortium of 16 institutions engaged in an NSF-sponsored program to promote undergraduate research within the extragalactic ALFALFA HI blind survey project. In the first two years of the program, more than three dozen undergraduate students have been closely involved in ALFALFA science, observing, and data analysis.

The Undergraduate ALFALFA Team - NASA/ADS

The NSF-sponsored Undergraduate ALFALFA (Arecibo Legacy Fast ALFA) Team (UAT) is a consortium of 19 institutions founded to promote undergraduate research and faculty development within the extragalactic ALFALFA HI blind survey project and follow-up programs. In this talk we present outcomes for the more than 250 undergraduate students who have who have participated in the program during the 8 ...

Decade-long galaxy survey releases final catalog | Cornell ...

For the past 12 years, we, the Undergraduate ALFALFA Team (UAT), have developed a model to facilitate participation of undergraduates and their faculty in a radio astronomy legacy project. The ALFALFA survey (Giovanelli et al. 2005; Haynes et al. 2018), originated and coordinated by Riccardo Giovanelli and Martha Haynes at Cornell University ...

Astro2020 APC White Paper Integrating Undergraduate ...

St. Lawrence University is a member of the Undergraduate ALFALFA Team, a consortium of 23 institutions engaged in a program sponsored by the National Science Foundation (NSF) to promote undergraduate research within the ALFALFA project.. The Arecibo Legacy Fast ALFA (ALFALFA) survey is an on-going blind survey of extragalactic neutral hydrogen (HI). The survey uses the largest single dish ...

The undergraduate ALFALFA team: a collaborative model for ...

The Arecibo Legacy Fast ALFA (ALFALFA) blind neutral hydrogen survey is an ongoing project that includes an innovative undergraduate outreach component promoting the participation of students and faculty at undergraduate-focused institutions in a large, multi-year research collaboration. The survey, which will ultimately detect ~30,000 gas-rich galaxies, provides resources and authentic ...

NSF Grant Supports ALFALFA Team | Union College

Posted by alfalfateam under Arecibo Observatory, General, Observing, Science, Undergraduate ALFALFA Team Leave a Comment Braving torrential downpours and the ominous tidings of a full moon on Friday the 13th, four Skidmore College students doing research with Mary Crone Odekon made their way from Saratoga Springs NY down to Union College.

The Arecibo & Green Bank Observatories | St. Lawrence ...

The Undergraduate ALFALFA Team's latest project is the Arecibo Pisces-Perseus Supercluster Survey, which builds on ALFAFA data to measure the mass of Pisces-Perseus Supercluster for the first time. "ALFALFA is the source of many research projects and the seed of many future discoveries to come," said Koopmann.

Undergraduate ALFALFA Team | ALFALFA: The Arecibo Legacy ...

The first NSF-funded Undergraduate ALFALFA team workshop. was held Jan 13-14, 2008 in Arecibo.. It was a huge success, and we all had more fun than human beings should be allowed to have (thanks to Dave K. for such a marvelous description).

Alfalfa - Team Forage

The Undergraduate ALFALFA Team's latest project is the Arecibo Pisces-Perseus Supercluster Survey, which builds on ALFAFA data to measure the mass of Pisces-Perseus Supercluster for the first time. "ALFALFA is the source of many research projects and the seed of many future discoveries to come," said Koopmann.

AST-1211005 Undergraduate ALFALFA Team Physics and ...

Project Summary: The Undergraduate ALFALFA Team (UAT), a consortium of 19 undergraduate-focused institutions from across the United States, is conducting a multi-faceted program of student training, faculty development, and public outreach that is integrated into the Arecibo Legacy Fast ALFA (where ALFA refers to the Arecibo L-band Feed Array detector) collaboration.