

The Undergraduate Alfalfa Team A Collaborative Model For

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The Undergraduate Alfalfa Team A The Undergraduate ALFALFA Team web page; The NAIC web page; The ALFALFA blog; The ALFALFA page on Using Arecibo for ALFALFA; The ALFALFA page on Using ALFALFA for science; The Cornell Digital HI Archive; ALFALFA data releases. 2016 Undergraduate ALFALFA Workshop Scavenger Hunts Find the names of your Team members: Welcome to the 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 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. The Undergraduate ALFALFA Team: A Model for Involving ... Collaborating with faculty at 19 undergraduate-focused institutions across the US and Puerto Rico and with US-NSF funding, the ALFALFA (Arecibo Legacy Fast ALFA) Team has developed the Undergraduate ALFALFA Team, an effective model to promote undergraduate research and faculty development within the ALFALFA HI blind survey project and follow-up programs. The Undergraduate ALFALFA Team: A

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Collaboration for ... Undergraduate ALFALFA Team, ALFALFA Team Abstract The NSF-sponsored Undergraduate ALFALFA (Arecibo Legacy Fast ALFA) Team (UAT) has allowed faculty and students from a wide range of public and private colleges and especially those with small astronomy programs to learn how science is accomplished in a large collaboration while contributing to the scientific goals of a legacy radio astronomy survey. The Undergraduate ALFALFA Team: Collaborative Research ... Although we were sure of the reality of the signal, the (awesome) Undergraduate ALFALFA team, during one of the ALFALFA followup runs took a spectrum centered on the optical object to confirm the position and radio characteristics of the ALFALFA signal. Undergraduate ALFALFA Team | ALFALFA: The Arecibo Legacy ... This work is part of the Undergraduate ALFALFA (Arecibo Legacy Fast ALFA) Team Groups Project, a collaborative undertaking of faculty and undergraduates at 11 institutions, aimed at investigating properties of galaxy groups surveyed by the ALFALFA blind HI survey. Undergraduate ALFALFA Team: Star Formation in the NGC 5846 ... 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) Oxy Galaxy Group - Extragalactic Astrophysics at ... Members of the Undergraduate ALFALFA team are grateful to the National Science Foundation and their respective institutions for the funding support which makes possible these observing trips and to the Arecibo Observatory staff for their assistance and hospitality. Undergraduate ALFALFA

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Team | ALFALFA: The Arecibo Legacy ... 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! Undergraduate ALFALFA Team | ALFALFA: The Arecibo Legacy ... 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. The Arecibo Legacy Fast ALFA Survey 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. The Undergraduate ALFALFA Team - NASA/ADS The Undergraduate ALFALFA Team (UAT) was conceived in 2004 by a small group of faculty members from several New York and Pennsylvania undergraduate liberal arts institutions, plus the University of Puerto Rico. The undergraduate ALFALFA team: a collaborative model for ... Undergrads control the world's largest radio telescope! 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). The Arecibo Legacy Fast ALFA Survey WHEREAS, Union will lend the equipment to cooperate in the mutually beneficial project(s) as long as borrower remains an active participant in the "Undergraduate ALFALFA Team" project. Project

For

contract period is 9/1/12-8/31/15. EQUIPMENT LOAN AGREEMENT - Cornell University Undergraduate ALFALFA Team Workshop June 13-17, 2017. Schedule .

Tuesday, June 13: Time: Leader/Activity:

Title/Description : Transportation from Dulles airport to Observatory. Meet the group at ~4:15pm at Hudson

News on the second level (check-in/ticketing level) for

4:45pm departure from Dulles. The Arecibo Legacy

Fast ALFA Survey Undergraduate ALFALFA Team

Summer 2008 Union College Mini-Conference July 16,

2008 The Arecibo Legacy Fast ALFA Survey 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. Decade-long galaxy survey releases final

catalog | Cornell ... The Undergraduate ALFALFA team

is a group of professors and students from small,

mostly undergraduate colleges from across North

America that work with the ALFALFA team to learn

about the neutral hydrogen content of galaxies.

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