

# Imaging the Sky 2001 Conference

At times, the conference will be split into two tracks. Track 1 is intended for newcomers to CCD imaging and track 2 is geared toward intermediate/advanced imagers

Friday	Track 1 in Auditorium	Track 2 in Room 121
12:30 – 3:15 PM	Registration & Refreshments	
1:00 PM	<b>CCD 101: CCD Imaging Basics</b> <i>Dave Kenyon</i>	<b>Essential Characteristics of a Well Crafted Image</b> <i>Ron Wodaski</i>
2:00 PM		<b>Non-Linear Image Processing</b> <i>Richard Berry</i>
3:00 PM	Break	
3:15 PM	<b>Introduction to ITS 2001</b> , <i>Jim Girard</i>	
3:30 PM	<b>Panel: Observatories for CCD Imaging (Design Goals)</b> , Jon Brewster, Antonio Cidadao, Nick Liepins, Rob West, & PSU observatory project <i>Moderator: Jim Girard</i>	
5:00 PM	Dinner on your own (TIUA cafeteria will be open)	
6:30 PM	<b>High Resolution Planetary Imaging</b> , <i>Antonio Cidadao</i>	
7:30 PM	<b>Integrated Imaging Solutions</b> , <i>Doug George</i>	
8:30 PM	<b>Fast Auto-Focus Method and Software for CCD-based Telescopes</b> , <i>Larry Weber &amp; Steve Brady</i>	
9:30 PM to ?	<b>Several 5 to 10 Minute Show &amp; Tell Presentations by Attendees</b> <i>Mel Bartels, Richard Berry, David Haworth, etc.</i>	

Saturday	Track 1 in Auditorium	Track 2 Mostly in Room 121
8:30 AM	Refreshments (Coffee & Donuts)	
9:00 AM	<b>Getting Organized for Imaging (Planning An Imaging Session)</b> <i>Tom Carrico</i>	
10:00 AM	Break	
10:15 AM	<b>Getting Started in Imaging: Equipment Choices for the Beginner</b> <i>Ron Wodaski</i>	<b>Imaging Projects: Spectroscopy</b> Room 121, <i>Dale Mais</i>
11:00 AM		<b>Imaging Projects: Astrometry</b> Room 121, <i>Roy Tucker</i>
11:45 AM	Lunch at TIUA cafeteria (included in registration)	
1:30 PM	<b>Imaging Down Under, and Up Above</b> , <i>Steve Mandel</i>	
2:30 PM	<b>Introduction to Image Processing Demo, Part 1</b> , <i>Richard Berry &amp; James Burnell</i>	<b>Imaging Projects: Photometry</b> Room 121, <i>Tom Krajci</i>
3:45 PM	Break	
4:00 PM	<b>Introduction to Image Processing, Hands-on, Part 2</b> , <b>Computer Lab Room 109</b> <i>Richard Berry &amp; James Burnell</i>	<b>Getting Started Quickly with a QuickCam</b> , <b>Auditorium</b> , <i>Antonio Cidadao</i>
5:00 PM	<b>ISSAT Update</b> <i>Richard Berry</i>	
6:00 PM to ?	<b>Dinner &amp; Discussion (included in registration at an off campus site; details at the conference)</b>	