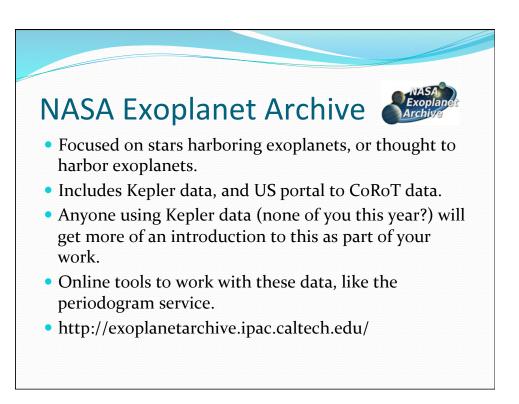
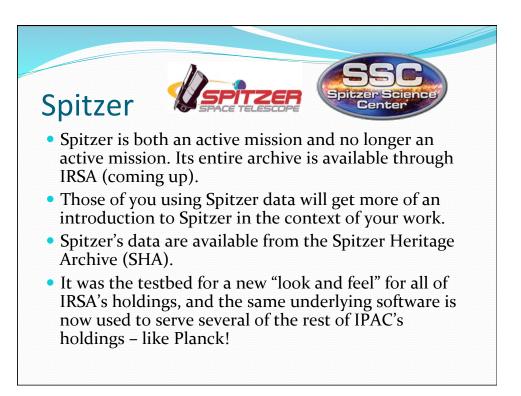


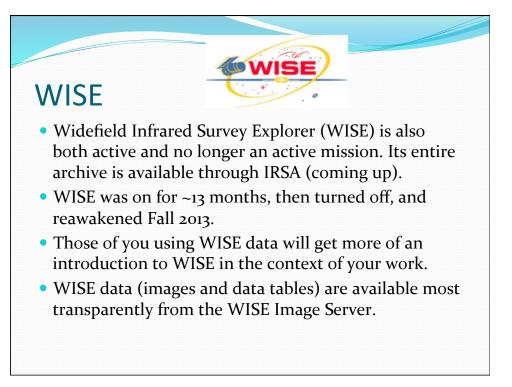
NE		News & Featured Updat • 1.6 million infrared so • 22 million XIDs and r • New help system in th • Latest articles in Leve	ources from WINGS (2009A&A501. new objects from the GALEX MSC e new user interface	
to search for obje sources that are u	cts By Name directly on ndergoing integration int	the landing page (future hom o NED. All users should read	w a new interface providing a drop-do tepage). A new Near Position search op i about these significant changes. Furd ementally with new content and evolvin	tion includes catalog her streamlining of the
By Name	Images by Object Name Region	References by Object Name	Coordinate Transformation & Extinction Calculator	Introduction Latest News/Updates
<u>Near Name</u>	Photometry & SEDs	References by Author Name	Velocity Calculator	Features FAQ
Near Position	Spectra	Text Search	Cosmology Calculators	Overview (pdf)
IAU Format	Redshifts	Knowledgebase	Extinction-Law Calculators	Source Nomenclature
By Parameters	Redshift-Independent Distances	Galaxy Distance Tabulations (NED-D)	Galaxy Environment by <u>Precomputed Parameters</u> <u>Radial Velocity Constraint</u>	Web Links New Interface
By Classifications Types, Attributes	Classifications by Object Name	Abstracts	X/Y offset to RA/DEC	Glossary & Lexicon



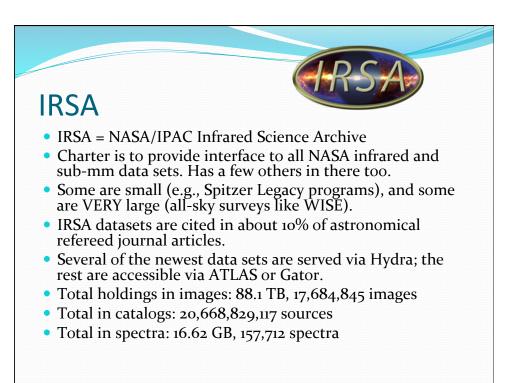


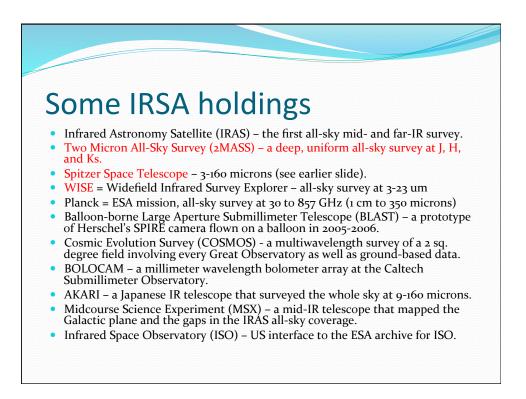


	DATA SETS SEARCH TOOLS HELP ead FITS File Preferences SHA Help Background Monitor	Login
Position Se	arch	
General - Positian - Abstract Advanced - ADRKCY - Campaign - USS-Enhanced Products - Moning Object - Processory - Observation Date - Observation Date	Position From File Name or Position: Try NED then Simbad ± Bumples: '191 71 32 3 134 89' 146 53, -0.251 gal' '19h17m32s 11d58m02s equ j2000' '12.3, 8.5 b1950' Redus: 500 Arc Seconds ± Display search results in tabs for: Observation Request (AOR) SSC Enhanced Products (IR5) Contributed Enhanced Products Level 2 (BCD) SEIP Source List More options Search Clear	0
• Contact • Privacy Policy • Acknowledge IRSA	ipac Caltech JPL	/

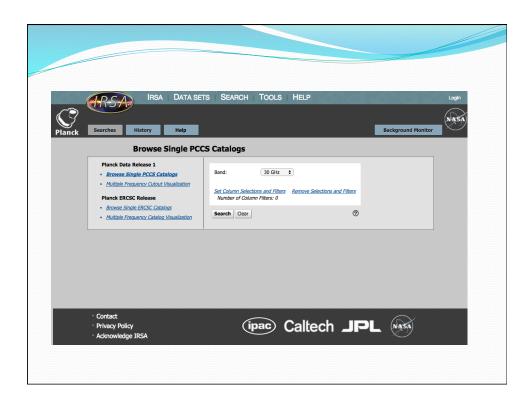


	face, the rest are easier to pick up.	
ARSA IRS	A DATA SETS SEARCH TOOLS HELP	Logir
WISE Searches History	Help Background Monitor	
Positio	n	
General • <i>Position</i>	Single Object Multi-Object	
• Solar System Object/Orbit	Name or Position: Try NED then Simbad \$	
Advanced <u>Scan ID/Frame (Single Exposure)</u> 	Examples: 'm81' 'ngc 13' '12.34 34.89' '46.53, 0.251 gal' '19h17m32s 11d58m02s equ J2000' '12.3, 8.5 b1950'	
<u>Coadd ID (Atlas)</u> <u>WISE Source ID</u>	Search Type (Region Intersection): Image contains target \$	
	Return Image Size (leave blank for full images): 600 Arc Seconds \$	
	Return only the most centered image containing the target:	
	Image Set: AllWISE (multi-band) All-Sky (4 band) 3-Band Cryo Post-Cryo (2 band)	
	Obsolete preliminary release data	
	Data Product Level:	
	Return the following bands: VI	
	Optional constraints for Atlas (Level 3) data	
	Search Clear	?









Searches History Help	Background Monitor
Finder Chart	
Single Position Multiple Positions	
Name or Position: Try NED then Simbad ♥ Examples: 'm81' 'ngc 13' '12.34 34.89' '46.53, -0.251 gal' '19h17m32s 11d58m02s equ j2000' '12.3, 8.5 b1950'	
Image Size: 300 Arc Seconds	
Display Size: O Small Medium Large	
Select Image(s): C DSS C DSS (DR7) C 2MASS (allsky) C WISE (AllWISE) IRAS (IRIS)	
Search Corresponding Catalog(s):	
Search within the image boundary	
Search radius (arcsec)	
SDSS 5 2MASS 5 WISE (AIWISE): 5	
One to One Match	
Image Search Options:	
Search Clear	0

