




 Search Search History Download Requests View Cart






1


50




Proposal Id	11NGA02
PI	Neeraj Gupta
Title	Estimating 610-MHz flux-density of quasars with promising DLA candidates: a prelude to 21-cm absorption search
Science Category	cosmology , ISM , active galaxies
Observation Type	continuum
Time Allotted (Hrs)	8
Raw Data size (GB)	3.1
Add to cart	





Proposal Id	11NGA02
PI	Neeraj Gupta
Title	Estimating 610-MHz flux-density of quasars with promising DLA candidates: a prelude to 21-cm absorption search
Science Category	cosmology , ISM , active galaxies
Observation Type	continuum
Time Allotted (Hrs)	8
Raw Data size (GB)	3.1
Add to cart	


Proposal Id	11NGK01
PI	Nimisha Kantharia
Title	Studying the low frequency radio continuum emission of the poor group Holmberg
Science Category	normal galaxies
Observation Type	imaging, continuum
Time Allotted (Hrs)	9
Raw Data size (GB)	4.3
Add to cart	


Proposal Id	11NGK01
PI	Nimisha Kantharia
Title	Studying the low frequency radio continuum emission
of the poor group Holmberg	
Science Category	normal galaxies
Observation Type	imaging, continuum
Time Allotted (Hrs)	9
Raw Data size (GB)	4.3
Add to cart	
<hr/>	
Proposal Id	11TMA01
PI	Thomas WilliamBennett Muxlow
Title	Deep observations of the HDF-N at 610MHz with the
GMRT	
Science Category	active galaxies , normal galaxies , cosmology
Observation Type	continuum, imaging
Time Allotted (Hrs)	8
Raw Data size (GB)	4
Add to cart	
<hr/>	
Proposal Id	11TMA01
PI	Thomas WilliamBennett Muxlow
Title	Deep observations of the HDF-N at 610MHz with the
GMRT	
Science Category	active galaxies , normal galaxies , cosmology
Observation Type	continuum, imaging
Time Allotted (Hrs)	8
Raw Data size (GB)	4
Add to cart	
<hr/>	
Proposal Id	11TMA01
PI	Thomas WilliamBennett Muxlow
Title	Deep observations of the HDF-N at 610MHz with the
GMRT	
Science Category	active galaxies , normal galaxies , cosmology
Observation Type	continuum, imaging
Time Allotted (Hrs)	8
Raw Data size (GB)	4
Add to cart	


Proposal Id	11TMA01
PI	Thomas WilliamBennett Muxlow
Title	Deep observations of the HDF-N at 610MHz with the
GMRT	
Science Category	active galaxies , normal galaxies , cosmology
Observation Type	continuum, imaging
Time Allotted (Hrs)	8
Raw Data size (GB)	4
Add to cart	
<hr/>	
Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting
galaxies: a comparative study.	
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
<hr/>	
Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting
galaxies: a comparative study.	
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
<hr/>	
Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting
galaxies: a comparative study.	
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
<hr/>	
Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting
galaxies: a comparative study.	
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
<hr/>	


Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting galaxies: a comparative study.
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
Proposal Id	15_015
PI	Chandreyee Sengupta
Title	HI and radio continuum in a sample of interacting galaxies: a comparative study.
Science Category	Normal galaxies , Galactic structure & dynamics
Observation Type	spectroscopy, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	
Add to cart	
Proposal Id	15ADA01
PI	Abhirup Datta
Title	Search for HI 21cm absorption towards $z \sim 5$ radio sources
Science Category	Cosmology , Active galaxies
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	44.5
Add to cart	
Proposal Id	15ADA01
PI	Abhirup Datta
Title	Search for HI 21cm absorption towards $z \sim 5$ radio sources
Science Category	Cosmology , Active galaxies
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	44.5
Add to cart	


Proposal Id	15ADA01
PI	Abhirup Datta
Title	Search for HI 21cm absorption towards $z \sim 5$ radio
sources	
Science Category	Cosmology , Active galaxies
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	44.5
Add to cart	
Proposal Id	15AGD01
PI	Abhik Ghosh
Title	Foregrounds for redshifted 21-cm studies of
reionization	
Science Category	Cosmology
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	2.1
Add to cart	
Proposal Id	15AGD01
PI	Abhik Ghosh
Title	Foregrounds for redshifted 21-cm studies of
reionization	
Science Category	Cosmology
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	2.1
Add to cart	
Proposal Id	15AGD01
PI	Abhik Ghosh
Title	Foregrounds for redshifted 21-cm studies of
reionization	
Science Category	Cosmology
Observation Type	imaging, spectroscopy
Time Allotted (Hrs)	1
Raw Data size (GB)	2.1
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15APK01
PI	Atish Kamble
Title	Radio Monitoring of XRF080109/SN2008D
Science Category	Stars
Observation Type	point source, continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	51.5
Add to cart	


Proposal Id	15DBA01
PI	Dipankar Bhattacharya
Title	Radio Monitoring of GRB030329 Afterglow
Science Category	Stars
Observation Type	imaging, continuum, point source
Time Allotted (Hrs)	1
Raw Data size (GB)	15.6
Add to cart	


Proposal Id	15DBA01
PI	Dipankar Bhattacharya
Title	Radio Monitoring of GRB030329 Afterglow
Science Category	Stars
Observation Type	imaging, continuum, point source
Time Allotted (Hrs)	1
Raw Data size (GB)	15.6
Add to cart	


Proposal Id	15DBA01
PI	Dipankar Bhattacharya
Title	Radio Monitoring of GRB030329 Afterglow
Science Category	Stars
Observation Type	imaging, continuum, point source
Time Allotted (Hrs)	1
Raw Data size (GB)	15.6
Add to cart	


Proposal Id	15DBA01
PI	Dipankar Bhattacharya
Title	Radio Monitoring of GRB030329 Afterglow
Science Category	Stars
Observation Type	imaging, continuum, point source
Time Allotted (Hrs)	1
Raw Data size (GB)	15.6
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observations of low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observations of low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	


Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	

Proposal Id	15EKA01
PI	Ekta
Title	Radio Observationsof low-metallicity galaxies
Science Category	Cosmology , Normal galaxies , ISM
Observation Type	continuum, imaging
Time Allotted (Hrs)	1
Raw Data size (GB)	13.8
Add to cart	