LDT Scientific and Technical Publications

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Quick Links		Facility Instruments:		
LDT Observer Information Home		Large Monolithic Imager (LMI)		
Instrumentation	Facility	DeVeny Optical Spectrograph	Observing Planning Applying for Observing Time Planning Checklist	At the Telescope Observing Quick Links Target of Opportunity (ToO Policies)
Applying for Observing Time	LDT Science Schedule	NIR Spectrograph		
Observing Run Planning	LDT Staff	(NIHTS)		
At the Telescope (Printable Logsheets)	Telescope Site Information	Visitor / PI Instruments:	Remote Observing Target of	
Target of Opportunity (ToO) Policies	Weather	High-Res Spectrograph (EXPRES) Speckle Imager (QWSSI) High Speed Imager (POETS)	Opportunity (ToO) Policies	LDT Startup Procedures
	Acknowledging LDT		Target Lists	Closure Conditions
After Your Observing Run	Selected Technical		First-Time Users Logistics	Night Feedback Form
First-Time Users	Publications			End of Night Tasks
Logistics		NIR Spectrograph (RIMAS)		
LDT Important Notes		(INIMAS)		
		<u>User Manuals:</u>		
		LMI Manual		
		DeVeny Manual		
		NIHTS Manual		

If you publish something using data from LDT, we would like to hear about it. Please send us a reference to your work. Thank you.

Publications based on data from, or related to the LDT are listed in:

- 1. Refereed publications
- 2. RNAAS/GCN/ATel/CBET/MPC/MPEC publications
- 3. SPIE publications

The lists are auto-updated by query to the SAO/NASA Astrophysics Data System (ADS) once a week.

Also, see our Selected Technical Publications & References (full papers)