

DOTIFS: Devasthal Optical Telescope Integral Field Spectrograph

Haeun Chung, A. N. Ramaprakash, Pravin Khodade, Chaitanya V. Rajarshi, Sabyasachi Chattopadhyay, Pravin A. Chordia, Vishal Joshi, Sungwook E. Hong, Amitesh Omar, Swara Ravindranath, and Changbom Park



- New Multi-IFU visible spectrograph for Devasthal 3.6m telescope
- Developed@Inter-University Centre for Astronomy and Astrophysics, India
- Multi-IFU (16 units, 8.7" x 7.4" FoV), Spatial Sampling of 0.8 arcsec
- 3700 ~ 7400Å, R: 1200-2400, 8 Identical spectrographs
- Chung et al, *Proc. SPIE 9147* (2014)

