

LONG TERM OPTICAL MONITORING OF AGN

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Abstract. We present our long-term spectral monitoring campaign in the optical band of a sample of broad emission line AGN, using 1m and 6m telescopes of SAO, Russia, and INAOE 2.1m telescope and OAN-SPM 2.1m telescope, Mexico. We have analyzed the broad emission lines properties, with the aim to study the broad line region physics and kinematics. Some of the main results for objects NGC 4151, 3C390.3, and Ark 564, will be outlined.

Presentation link: http://belissima.aob.rs/Conf2012/Ilic_2012.pdf

