

**SPECTRAL OPTICAL MONITORING OF THE NARROW LINE SEYFERT 1
GALAXY Ark 564**

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We will talk about the analysis and results of a long-term (1999-2010) spectral optical monitoring campaign of the AGN Ark 564. This active galactic nuclei shows a strong Fe II line emission in the optical, typical of a special group of AGNs called the narrow line Seyfert 1 (NLS1) galaxies. Even though we found that this NLS1 galaxy is not varying much during the monitoring period, there are some interesting results regarding the H α and H β emission lines, as well as the Fe II emission, which will be presented here.