

Near Infra-red, Optical and Ultra-violet Spectra of
Be Star HD 184279 (V 1294 Aql)
(Poster)

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The Be star HD 184279 is an active star which present important spectral changes through B, Be and B shell episode phases. In this research we review its past activity and present near-infrared, optical and ultra violet spectra. During our observational period from optical spectra we noticed two different phases; Be and Be/shell episode.