

The spectrum and light curve of Mrk-501 during its low activity period from 1998 - 2000 as observed with the HEGRA Cherenkov telescope CT1

M. Siems, O. Mang, and M. Schilling

Institute for Experimental and Applied Physics, University of Kiel, 24098 Kiel, Germany

Abstract. The BL Lac Object Mrk-501 was observed during its low activity state in the years 1998 until 2000 with the Cherenkov telescope CT1 of the HEGRA-Collaboration. Part of the data were also taken during moonshine thus pro-

viding a nearly continuous coverage for this object in the TeV-range. Preliminary results for the spectrum and light curve will be presented.