

**S16b                    PKS 1921–293 (OV-236): An Unusual Radio Source With A Curved Trajectory**

Zhi-Qiang Shen (ISAS)

We discuss VLBA images of the nearby bright southern blazar PKS 1921–293 (OV-236), made at four frequencies (5, 12, 15, and 43 GHz) over the period 1994–2000. Our multi-epoch observations clearly reveal a bent jet extending out to about 50 parsecs from the core. Two-epoch simultaneous two-frequency (5 and 43 GHz) VLBA observations exhibited a large bending angle of  $51^\circ$ – $67^\circ$ . Although the core of PKS 1921–293 has one of the highest brightness temperatures measured in any compact radio source, unlike other bright blazars it is not a source of gamma-ray emission. However, there is evidence in these images for superluminal motion within the central region (a few parsecs from the core) and within the north-east diffuse emission region.