

Ishioka VLBI Observing Facility - Telescope Completion and Setting up the System -

KURIHARA, Shinobu^{1*} ; FUKUZAKI, Yoshihiro¹ ; KURODA, Jiro¹ ; KAWABATA, Ryoji¹ ; WAKASUGI, Takahiro¹

¹GSI of Japan

The Geospatial Information Authority of Japan (GSI) proceeded with construction of new VLBI station compliant with the next generation VLBI observing system (VGOS) promoted by the International VLBI Service for Geodesy and Astrometry (IVS). By March 2014, a VLBI telescope with a 13.2-m dish was completed in Ishioka, Ibaraki, now we are going on setting up and testing of the whole system from the telescope through data acquisition system toward. In this presentation I describe the completed VLBI observing facility and progress situation of its setting up and testing.

Keywords: IVS, VGOS