Resolving The Sky - Radio Interferometry: Past, Present and Future

Friday, 20 April 2012

<u>PRESENT & FUTURE</u> - Ballroom 1 (13:30 - 15:10)

time	[id] title	presenter
13:30	[107] Fundamental Limits of Radio Interferometers: Calibration and Source Parameter Estimation	Dr TROTT, Cathryn
13:50	[108] HI Research in the Era of SKA Pathfinders	Prof. VAN DER HULST, Thijs (J.M.)
14:10	[109] Space Radio Astronomy in the Next 1000001 (Binary) Years	Prof. GURVITS, Leonid
14:30	[110] VLBI Astrometry of Planetary Orbiters	Dr JONES, Dayton
14:50	[111] Success Drivers for Large High-Technology Projects: Implications for the SKA	Mr CROSBY, Philip