



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

## Thursday, 19 April 2012

### PRESENT - Ballroom 1 (09:00 - 10:40)

time	[id] title	presenter
09:00	[80] The 'Never-ending' Story of J1819+3845 and Some New Results on BLLac's Faraday Fog	Prof. DE BRUYN, Ger
09:20	[81] Combining VLBI and MASIV – How Intrinsic Properties Influence Interstellar Scintillation of AGN	Dr BIGNALL, Hayley
09:40	[86] The Evolution of Compact Radio Sources	Prof. ALEXANDER, Paul
10:00	[85] Cold Gas in the Life Cycle of Radio Sources	Prof. MORGANTI, Raffaella
10:20	[93] Poster Roulette Session	