



LIST OF PARTICIPANTS

Nominated Participant	Status	Institute	Country	Talk Title
Karlis Berzins	Grad	VIRAC	Latvia	(1) Methanol maser observations with the VIRAC RT-32 at 12 GHz <i>Abstract</i> (2) VIRAC Space Science Prospects (poster, with B. Freliha)
Vladislavs Bezrukovs	Under	VIRAC	Latvia	Preparation of the drive system of the VIRAC radio telescope for EVN operation (poster) <i>Abstract</i>
Andy Biggs	Postdoc	Joint Institute for VLBI in Europe	The Netherlands	Missing images in the Lens B0128+437 <i>Abstract</i>
Hayley Bignall	Postdoc	Joint Institute for VLBI in Europe	The Netherlands	The "Interstellar telescope" as a probe of micro-arcsecond scale structure in AGN <i>Abstract</i>
Stephen Bourke	Grad	National University of Ireland - Galway	Ireland	The Supernova Remnant CTB80 <i>Abstract</i>
Marica Branchesi	Grad	CNR Bologna	Italy	Radio Galaxies in an X-ray selected sample of clusters ($0.3 < z < 0.8$) <i>Abstract</i>
Iain Brown	Grad	Jodrell Bank Observatory, University of Manchester	England	Microquasar observations at JBO and GMRT <i>Abstract</i>
Gary Cahill	Grad	National University of Ireland - Maynooth	Ireland	QUAD, a CMB polarisation experiment for the South Pole
Massimo Candotti	Grad	National University of Ireland - Maynooth	Ireland	The HIFI Instrument for the ESA Herschel Space Observatory <i>Abstract</i>
Eoin Cartwright	Grad	National University of Ireland - Maynooth	Ireland	Quasi-optical analysis of the CAY 40-m radio telescope (poster)
Luciano Cerrigone	Grad	University of Catania	Italy	Radio Characteristics of Young Planetary Nebulae <i>Abstract</i>
Alessandro Corongiu	Grad	Cagliari Astronomical Observatory	Italy	Multi telescope Pulsar timing <i>Abstract</i>
Sarah Croke	Grad	University College Cork	Ireland	The Physical Conditions in the parsec-scale jet of Mrk501

Paul Dempsey	Grad	University College Dublin	Ireland	Particle acceleration at relativistic shock fronts <i>Abstract</i>
Bjorn Emonts	Grad	University of Groningen	The Netherlands	Origin and evolution of radio galaxies investigated with HI observations <i>Abstract</i>
Karen Foley	Grad	National University of Ireland - Maynooth	Ireland	Horn Antennas and bandpass mismatch effects on the PLANCK Surveyor (poster)
Francesco Fontani	Grad	Arcetri Observatory	Italy	A Search for High Mass Protostars <i>Abstract</i>
Benita Freliha	Grad	VIRAC	Latvia	(1)HI absorption in nearby disk galaxies <i>Abstract</i> (2) VIRAC Space Science Prospects (poster, with K. Berzins)
Krisztina Gabanyi	Grad	MPIfR, Bonn	Germany	Searching for Intraday Variability in the Quasar B2005+403 <i>Abstract</i>
Elena Gallo	Grad	University of Amsterdam	The Netherlands	Power Output from X-ray binary jets <i>Abstract</i>
Emily Gleeson	Postdoc	National University of Ireland - Maynooth	Ireland	The High Frequency Instrument on the ESA Planck Surveyor Satellite <i>Abstract</i>
Ciriaco Goddi	Grad	Cagliari Astronomical Observatory	Italy	Kinematics of H ₂ O masers towards high-mass Young Stellar Objects
Katrin Kaempgen	Grad	University of Bochum	Germany	A 1.2mm survey of Bok globules <i>Abstract</i>
Eva Karlsson	Grad	Onsala Space Observatory	Sweden	Observations of the CO J=5-4 line in Orion using the ODIN satellite <i>Abstract</i>
Franz Kenn	Grad	University of Bonn	Germany	The Dark Halo in the Spiral Galaxy NGC755 <i>Abstract</i>
Vera Konyves	Grad	Eotvos Lorand University, Budapest	Hungary	Young stellar objects in the LDN1188 dark cloud complex <i>Abstract</i>
Katarina Kovac	Grad	University of Groningen	The Netherlands	A Search for the lowest mass galaxies: The HI view <i>Abstract</i>
Dorota Koziel	Grad	Jagiellonian University	Poland	Investigations of Giant Extragalactic Radio Sources <i>Abstract</i>
Krzysztof Krzeszowski	Grad	University of Zielona Gora	Poland	Long-term monitoring of the radio flux from PSR B0329+54 <i>Abstract</i>
John Lavelle	Grad	National University of Ireland - Maynooth	Ireland	The HIFI instrument for the Herschel Space Telescope (Poster)
Krzysztof Maciesiak	Grad	University of Zielona Gora	Poland	Monte Carlo simulations of pulsar radio emission <i>Abstract</i>
Oleg Malov	Grad	Pushchino Radio Astronomy Observatory	Russia	Integrated Radio Luminosities of Pulsars <i>Abstract</i>
Jonathan McAuliffe	Grad	Armagh Observatory	Northern Ireland	Title to follow
Eimear O'Callaghan	Under	University College Cork	Ireland	VLBA and VSOP Observations of the BL Lac object 0735+178
Shane O'Sullivan	Under	University College Cork	Ireland	The Parsec-scale polarisation structure of a sample of high-z quasars
Anke Pagels	Grad	MPIfR, Bonn	Germany	Millimetre VLBI Monitoring of AGN with sub-

				mas resolution <i>Abstract</i>
Rosita Paladino	Grad	Cagliari Astronomical Observatory	Italy	Radio Continuum and CO Emission in Spiral Galaxies <i>Abstract</i>
Andreas Papageorgiou	Postdoc	Cork Institute of Technology	Ireland	Helical magnetic fields in radio jets
Rodrigo Parra	Grad	Onsala Space Observatory	Sweden	Modelling the OH maser emission in the galaxy III Zw 35 <i>Abstract</i>
Mikko Parviainen	Grad	Metsahovi Research Station	Finland	Quick Point Source Extraction from Planck Satellite Data <i>Abstract</i>
Ilya Pashchenko	Grad	Sternberg Astronomical Institute	Russia	The Core-region rotation measures of BL Lac objects
Manuel Perucho	Grad	University of Valencia	Spain	Simulations of perturbed parsec-scale relativistic jets and 3C273 <i>Abstract</i>
Jorge Pineda	Grad	University of Bonn	Germany	CI Measurements in Metal-poor Environments <i>Abstract</i>
Alexander Pushkarev	Jun Sci	Main Astronomical Observatory, Pulkovo	Russia	AGN with Spine-sheath Structures on Parsec Scales <i>Abstract</i>
Brian Reville	Grad	University College Dublin	Ireland	Modelling Particle Acceleration and Radio Emission in Young Supernovae <i>Abstract</i>
Alessandra Rossetti	Grad	CNR Bologna	Italy	Statistical Studies of Compact Steep-spectrum Sources <i>Abstract</i>
Nick Seymour	Postdoc	Institut d'Astrophysiques de Paris	France	Faint Source Counts at 20cm and the Nature of the Faint Radio Population <i>Abstract</i>
Olga Suarez Fernandez	Postdoc	LAEFF-INTA	Spain	PARTNeR: A Radio telescope for educational use <i>Abstract</i>
Susanna Tokhchukova	Postdoc	Main Astronomical Observatory, Pulkovo	Russia	Realization of a New Regime of Observations at RATAN-600 <i>Abstract</i>
Vasilii Vitrishchak	Grad	Sternberg Astronomical Institute	Russia	Parsec-scale circular polarization measurements of AGN
Mark Whale	Grad	National University of Ireland - Maynooth	Ireland	An Undergraduate radio telescope for NUIM
Alex Wood	Grad	Jodrell Bank Observatory, University of Manchester	United Kingdom	Gravitational Microlensing and the Structure of Our Galaxy <i>Abstract</i>