

List of participants

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Surname	Given name	Country	E-mail	Title of the talk
Bains	Indra	United Kingdom	ib@ast.man.ac.uk	Continuum observations of young planetary nebulae
Baxter	Keith	United Kingdom	kmb23@mrao.cam.ac.uk	A new model for galactic structure based upon Percolating Star Formation
Bemmel	Ilse van	The Netherlands	bemmel@astro.rug.nl	Nature of the Far-Infrared Emission in 3C47, 3C207 and 3C334
Blaszkiewicz	Leszek	Poland	leszekb@astro.uni.torun.pl	The present status of spectral observations in Torun Radio Astronomy Observatory
Botashev	Azaur	Russia	bam@sao.ru	Observations of the sample sources from PMN catalogue on RATAN-600 radio telescope
Buemi	Carla	Italy	cbuemi@ira.oto.cnr.it	Radio emission from close binary systems
Curran	Stephen	Sweden	sjc@oso.chalmers.se	Confirmation of the molecular ring structure in the Circinus galaxy
Dabrowski	Youri	United Kingdom	youri@mrao.cam.ac.uk	Invisible Clusters and CMB Decrements
Daly	Noelle	United Kingdom	noelle@astro.gla.ac.uk	Mapping Solar Wind Structure with Interplanetary Scintillation
Dzura	Artem	Russia	adzura@socrat.asc.rssi.ru	Observations of methanol quasi-maser emission from star-forming regions at 95 GHz
Ehlerova	Sona	Czech Republic	sona@ig.cas.cz	Numerical simulations of expanding shells
Fritz	Thomas	Germany	tfritz@astro.uni-bonn.de	HI synthesis observations of dwarf galaxies in the Centaurus Group
Frolov	Vladimir	Russia	fm@isida.ipa.rssi.ru	S2 VLBI-correlator TISS-1M software
Gierlinski	Marek	Poland	gier@oa.uj.edu.pl	Why X-rays are better than radio waves
Gonzales-Solares	Eduardo	Spain	eglez@ll.iac.es	Radio sources in ELAIS areas
Hafok	Heiko	Germany	hafok@zeus.ph1.uni-koeln.de	The New KOSMA 3m Radiotelescope
Heij	Vincent de	The Netherlands	deheij@strw.leidenuniv.nl	On unraveling the kinematic structure of Galactic infrared cirrus
Heinamaki	Pekka	Finland	pekheina@utu.fi	Black hole ejections from galaxy nuclei
Herpin	Fabrice	France	herpin@observ.u-bordeaux.fr	On the origin of the high velocity SiO maser emission from late-type stars
Hutchison	Julia	United Kingdom	j.m.hutchison@uclan.ac.uk	The Magnetic Field Structure of the Jet in Quasar 4C71.07
Jacoby	Bryan	Poland	jacoby@astro.psu.edu	Timing and scintillation observations of pulsars with the TCFA 32-m radiotelescope

Jamrozy	Marek	Poland	jamrozy@oa.uj.edu.pl	Cosmological evolution of extragalactic radio sources
Joulain	Karl	France	joulain@ensapa.ens.fr	Chemistry in dissipative structures of interstellar turbulence
Kaltman	Tatyana	Russia	kti@saoran.spb.su	3-dimensional modelling of solar microwave radio sources of slowly varying component
Kiss	Csaba	Hungary	pkisscs@innin.elte.hu	Multiwavelength studies of Khavtassi 15
Kobak	Tomasz	Poland	kto@oa.uj.edu.pl	Cosmic ray acceleration in a 3D magnetic field reconnection volume with turbulence
Koshov	Volodymyr	Ukraine	koshov@ah.ipm.lviv.ua	The restoration of the Large Scale Image of CasA in Decameter Waveband
Krivitski	Dimitry	Ukraine	kriv@ira.kharkov.ua	Quasars in a merger model: comparison with the observed luminosity function
Lane	Wendy	The Netherlands	wlane@astro.rug.nl	Preliminary Results of a Westerbork Survey for Moderate Redshift HI 21 cm Absorption in MgII-Selected Systems
Lewandowski	Wojciech	Poland	boe@astro.uni.torun.pl	Timing and scintillation observations of pulsars with the TCfA 32-m radiotelescope
Malov	Oleg	Russia	malov_jr@prao.psn.ru	Observations of Geminga as a radio pulsar
Maron	Olaf	Georgia	olaf@astro.ca.wsp.zgora.pl	Why is Geminga pulsar radio quiet at higher frequencies?
Medar	Vera	Russia	vera@saoran.spb.su	Radio observations of the Coronal Holes with the RATAN-600 radio telescope
Minier	Vincent	Sweden	vincent@oso.chalmers.se	Methanol Masers in Star Formation Regions
Morozowa	Victoria	Russia	wm@ratan.sao.ru	Statistical properties of interstellar HI clouds
Niezgoda	Jacek	Poland	jacmalt@astro.uni.torun.pl	What Are The Gigahertz Peaked-Spectrum Radio Sources?
Owsianik	Izabela	Poland	iza@astro.uni.torun.pl	First detection of hotspot advance speed in a Compact Symmetric Objects
Pedani	Marco	Italy	pedani@astbo1.bo.cnr.it	Search for ultra steep spectrum radiosources from a new low-frequency survey
Rajagopalan	Ramachandran	The Netherlands	ramach@nfra.nl	Modelling scattering in the interstellar medium - distances to pulsars
Redmerska	Malgorzata	Poland	mare@astro.uni.torun.pl	Timing and scintillation observations of pulsars with the TCfA 32-m radiotelescope
Rodin	Alexandr E.	Russia	rodin@prao.psn.ru	Astronomical Time Scale Based on the Orbital Motion of Pulsar in Binary System
Rohde	Robert	Germany	rohde@dynamo.aip.de	Dynamo induced magnetic fields in spiral galaxies
Romanchev	Yury	Ukraine	Dep23@ah.ipm.lviv.ua	Radiophysical complexes for cosmic investigations based on Ukrainian radio telescope URAN-3
Sánchez Contreras	Carmen	Spain	sanchez@oan.es	The asymmetric bipolar flow and the rich molecular content of the protoplanetary nebula OH231.8+4.2
Schmidtobreick	Linda	Germany	linda@astro.ruhr-uni-bochum.de	UV-Photometry of Dark Clouds in the Milky Way

Semenkov	Kirill	Russia	kirill@dpc.asc.rssi.ru	Simulation of interstellar scattering effects from compact radiosources
Shalashov	Ruslan	Russia	vay@rf.unn.runnet.ru	To the question of solving reverse problems in multifrequent polarimetric studies of interstellar medium
Sohn	Bong Won	Germany	bwsohn@astro.uni-bonn.de	Polarization Properties of Radio Galaxies: First sample - 5 low luminosity radio galaxies and 2 giant radio galaxies
Stirling	Alastair	United Kingdom	ams@jb.man.ac.uk	Cygnus X-1. more interesting than we thought?
Thierbach	Michael	Germany	thierb@mpifr-bonn.mpg.de	X-ray properties of three clusters of galaxies and their implications for the Sunyaev-Zeldovich effect
Uyaniker	Bülent	Germany	uyaniker@mpifr-bonn.mpg.de	The local magnetic field in the Milky Way based on 21cm polarization mapping
Veselkova	Svetlana	Russia	ipatov@isida.ipa.rssi.ru	VLBI S/X Cryoreceivers Researchs Results
Walter	Fabian	Germany	walter@astro.uni-bonn.de	The violent interstellar medium of the dwarf galaxy IC 2574
Watson	Sarah	United Kingdom	skw@jb.man.ac.uk	MERLIN observations of symbiotic novae
Zweigle	Jürgen	France	zweigle@iram.fr	CO synthesis images of a dense torus in the Butterfly nebula M 2-9

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