

ITC-16 Poster Presentation

2006/10/31

Category	Poster No	Abst No.	First Author	Affiliation	Title
1	P1-01	190	H. Nakata	National Institute for Physiological Sciences	Somato-motor inhibitory processing in humans: a study with MEG and ERP
1	P1-02	191	K. Akatsuka	National Institute for Physiological Sciences	Somatosensory mismatch responses using oddball paradigm; an MEG study
1	P1-03	192	T. Hayasaka	Okazaki Institute for Integrative Bioscience	Imaging mass spectrometry revealed abnormal distribution of phospholipids in colon cancer

Category	Poster No	Abst No.	First Author	Affiliation	Title
2	P2-01	26	M. Irie	Waseda University	CONSTRAINED ELECTRON BEAM TOMOGRAPHY FOR IDENTIFYING 3-DIMENSIONAL MOVEMENTS AND TWISTING MECHANISM OF SPERM FLAGELLA OF THE STAG BEETLE (PROSOPOCOILUS INCLINATES)
2	P2-02	103	M. Takeuchi	Department of Molecular Structure, Institute for Molecular	Developments of split reporter proteins for biomolecular imaging
2	P2-03	193	K. Nitta	Okazaki Institute for Integrative Biosciences	Direct Observation of Intracellular Materials Using a Phase Contrast Transmission Electron Microscope (TEM)
2	P2-04	195	H. Shigematsu	National Institutes of Natural Sciences	Structural Analysis of Non-Selective Cation Channel TRPV4 using a Phase-Contrast Transmission Electron Microscope

Category	Poster No	Abst No.	First Author	Affiliation	Title
4	P4-01	24	S.Kajita	Nagoya University	Imaging of tungsten impurity ejected from damaged material due to transient heat load
4	P4-02	5	K. Imura	Institute for Molecular Science	Near-field optical imaging of electric field and wavefunctions in metal nanoparticles
4	P4-03	133	R.Tero	Institute for Molecular Science	Supported phospholipid bilayer membranes on SiO ₂ and TiO ₂

Category	Poster No	Abst No.	First Author	Affiliation	Title
5	P5-01	32	M.Ghoranneviss	Plasma Physics Research Center, Islamic Azad University	Electron Temperature Measurement And Study Of Instabilities And Sawtooth Behavior In IR-T1 Tokamak By E.C.E Diagnostic
5	P5-02	59	M. Sato	Japan Atomic Energy Agency, Naka Fusion Institute	Effects of relativistic and absorption on ECE spectra in high temperature tokamak plasma
5	P5-03	16	S. K. Pathak	Institute for Plasma Research	Suprathermal electron distribution diagnostic for SST-1 tokamak
5	P5-04	54	Z. Shen	University of California, Davis,	Protection Filters in ECEI Systems for Plasma Diagnostics

5	P5-05	182	I.G.J. Classen	FOM institute of Plasma Physics Rijnhuizen	Imaging meso-scale structures in TEXTOR
5	P5-06	114	Y.Kogi	Art,Science and Technology Center for Cooperative Reserch, Kyushu University	Development of ECE Imaging System on LHD
5	P5-07	111	K.Tanaka	National Institute for Fusion Science	Improvements of CO2 laser heterodyne imaging interferometer for density profile measurements on LHD
5	P5-08	37	C.A. Michael	National Institute for Fusion	Two dimensional phase contrast imaging of micro-turbulence in
5	P5-09	160	L.N.Vyacheslavov	Budker Institute for Nuclear Physics	Instrumental capabilities and limitations of two-dimensional phase contrast imaging on LHD
5	P5-10	43	M. Yoshikawa	University of Tsukuba	Electron Density Measurement by Using a Multi-Channel Interferometer System in the Tandem Mirror GAMMA 10
5	P5-11	77	T. Yamada	Research Institute for Applied Mechanics, Kyushu University	Reflectometry for Density Fluctuation and Profile Measurements in TST-2
5	P5-12	8	S.Yamaguchi	National Institute for Fusion	Microwave Imaging Reflectometry in LHD
5	P5-13	68	K.Hattori	Department of Electrical Engineering, Graduate School of Engineering, Tohoku University	Multi-channel Microwave Reflectometer with Fermi Antenna Receivers
5	P5-14	112	R.Pavlichenko	National Institute for Fusion	Design of the 48, 57 μm Poloidal Polarimeter for ITER
5	P5-15	106	K.Ogura	Graduate School of Science and Technology, Niigata University	Weakly Relativistic K-band Oversized Backward Wave Oscillator with Bragg Reflector at Input End of Slow Wave
5	P5-16	109	N.Ito	Art, Science and Technology Center for Cooperative Research, Kyushu University	Advanced Fabrication Method of Planar Components for Plasma Diagnostics
5	P5-17	28	O. Watanabe	Plasma Research Center, University of Tsukuba	Development of a Tera Hertz Gyrotron as a Radiation Source
5	P5-18	165	T. Tokuzawa	NIFS	Utilization of Terahertz Imaging Technology to High-Temperature Plasma Diagnostics
5	P5-19	154	A. Okamoto	Tohoku University	Laser Absorption Spectroscopy for Diagnostics of a Neutral Helium Beam
5	P5-20	81	D. Seo	National Fusion Research Center	Design of bolometer diagnostics for the KSTAR

Category	Poster No	Abst No.	First Author	Affiliation	Title
6	P6-01	39	K. Hida	Foundation for Promotion of Material Science and Technology	Charge transfer in collisions of proton with CH3 molecules

6	P6-02	40	T. Shikama	School of Engineering, The University of Tokyo	Fulcher- α spectra in the mixed hydrogen isotope plasma
6	P6-03	11	M. Shoji	National Institute for Fusion Science	Analyses of visible images of the plasma periphery observed with tangentially viewing CCD cameras in the Large Helical
6	P6-04	136	Y. Shi	Institute of Plasma Physics, Chinese Academy of	A new Doppler shift spectroscopy for the measurement of neutral beam profile
6	P6-05	125	K. Ikeda	National Institute for Fusion Science	Observation of Hydrogen and Cesium Spectra in a Negative Ion Source for a Neutral Beam Injector using a Multi-channel Spectrometer
6	P6-06	64	K. Hattori	Department of Electrical Engineering, Graduate School of Engineering, Tohoku University	A Multi-reflection Type Visible-laser Interferometer for High Density Plasma Measurements
6	P6-07	78	S. Kobayashi	Institute of Advanced Energy, Kyoto University	Development of real-time measurement system of charge exchange recombination spectroscopy and its application to feedback control of ion temperature gradient in JT-60U
6	P6-08	84	H. Gota	Plasma Dynamics Laboratory, University of Washington	Temperature Diagnostics for Field-Reversed Configuration Plasmas on the Pulsed High Density (PHD) Experiment
6	P6-09	107	S. Nishimura	National Institute for Fusion Science	A simultaneous spectroscopic measurement for the global and edge fine structures of the ion temperature and plasma rotation profiles in the Compact Helical System
6	P6-10	33	K. Nagaoka	National Institute for Fusion Science	Simultaneous Measurement of Proton Ratio and Beam Divergence of Positive-ion-based Neutral Beam in the Large
6	P6-11	30	I. V. Miroshnikov	Saint-Petersburg State Polytechnical University, Plasma Physics Department	Infrared Imaging Video Bolometer with a Double Layer Absorbing Foil
6	P6-12	3	M. Goto	National Institute for Fusion	Two-dimensional measurement of inward neutral flux in LHD
6	P6-13	74	H. Ogawa	Japan Atomic Energy Agency	Design of Impurity Influx Monitor (Divertor) for ITER
6	P6-14	146	N. Nishino	Hiroshima University	2-d image diagnostic technique for edge turbulence using fast
6	P6-15	168	N. Yamamoto	EcoTopia Science Institute, Nagoya University	Two-dimensional measurement of plasma dynamics with an ICCD fast camera based on HeI line intensity ratio method
6	P6-16	157	Y. Nakashima	Plasma Research Center, University of Tsukuba	High-speed visible imaging of central-cell plasmas in the GAMMA 10 tandem mirror
6	P6-17	152	Y. Kubota	Plasma Research Center, University of Tsukuba	Behavior of Hydrogen Fueled by Pellet Injection in the GAMMA 10 Tandem Mirror

6	P6-18	67	T. Kobayashi	Plasma Research Center, University of Tsukuba	Measurements of Oxygen Ion Spectra for Estimation of Electric Field Profiles in Cylindrical Plasmas
6	P6-19	101	S.Watanabe	graduate school of energy science, Kyoto university	Study of Edge Plasma Characteristics at H-mode Transition in Heliotron J
6	P6-20	151	K.Matama	Plasma Research Center, University of Tsukuba	Spectroscopic measurements of emission spectra by using multi-channel UV/visible impurity monitor
6	P6-21	31	M. B. Chowdhuri	Graduate University for Advanced studies	Line analysis of EUV spectra from molybdenum and tungsten injected in LHD
6	P6-22	1	A.G. Alekseyev	Troitsk Institute for Innovation and Fusion Research	Fast XUV 16×16 array hybrid module for plasma imaging applications
6	P6-23	49	C. Suzuki	National Institute for Fusion Science	Comparison of Three Types of Impurity Diagnostics on Reheat Mode Discharges in the Compact Helical System
6	P6-24	155	N. Tamura	National Institute for Fusion Science	Improvement of AXUV bolometric measurement system at a semi-tangential cross-section in LHD
6	P6-25	82	J.Puric	Faculty of Physics University of Belgrade	Spectroscopic Study of Plasma Flow Generated by Magnetoplasma Compressor with Transparent Electrodes
6	P6-26	137	T.Onchi	Kyoto Institute of Technology	Application of a soft-X ray imaging system to the STE-2 RFP
6	P6-27	145	A.Sanpei	Kyoto Institute of Technology	Development of a soft-X ray imaging system for MHD studies in an RFP plasma
6	P6-28	115	K.Sasaki	Graduate School of Engineering Sciences, Kyushu Univ.	Soft X-ray measurement in IRE on the TST-2 tokamak
6	P6-29	60	H.Tojo	Graduate School of Frontier Sciences, The University of Tokyo	Soft X-ray emission profile and mode structure during MHD events in the TST-2 spherical tokamak
6	P6-30	23	F. Watanabe	Department of Energy Engineering and Science, Nagoya University	Soft and Ultra-Soft X-ray Detector Array Systems for Measurement of Edge MHD Modes in the Large Helical Device
6	P6-31	12	Y.Zheng	Southwestern Institute of Physics	Runaway Electrons as a Diagnostic of Plasma Internal Magnetic Fluctuations
6	P6-32	46	M. Rezvani Jalal	Plasma physics research center,islamic azad university	The Investigation of Major Disruption Based on Plasma Current Beat-wave Excitation in IR-T1 Tokamak
6	P6-33	83	K.W. Hill	Princeton University Plasma Physics Laboratory	Development of a High Resolution X-Ray Imaging Crystal Spectrometer for Measurement of Ion-Temperature and Rotation-Velocity Profiles in Fusion Energy Research Plasmas
6	P6-34	63	I. Sakurai	EcoTopia Science Institute, Nagoya University	Measurements of iron K α lines using a wide band and compact X-ray crystal spectrometer in LHD

6	P6-35	139	S.Muto	National Institute for Fusion Science	Transport study of medium-Z impurities by means of X-ray Pulse-Height Analyzer in LHD
6	P6-36	9	S. G. Lee	National Fusion Research Center	Development of advanced X-ray Imaging Crystal Spectrometer utilizing a large-area proportional count for KSTAR
6	P6-37	14	J. G. Bak	National Fusion Reserach Center	Investigation of a novel X-ray tube for the calibration of the X-ray crystal spectrometer in the KSTAR machine
6	P6-38	170	R. O'Connell	University of Wisconsin --	A hard x-ray tomography system for the MST Reversed Field
6	P6-39	21	K. Hanada	Research Institute for Applied MEchanics	Current profile estimation in full LHCD plasmas using Hard X-ray measurement along the top and bottom identical line of sight on TRIAM-1M

Category	Poster No	Abst No.	First Author	Affiliation	Title
7	P7-01	123	T.Ozaki	National Institute for Fusion Science	Helium measurements using the pellet charge exchange in Large Helical Device
7	P7-02	18	E.A.Veshchev	Ph.D. student	New 20-channel Diagnostic for Angle-Resolved Fast Particles Measurements in LHD.
7	P7-03	38	P.R. Goncharov	National Institute for Fusion Science	A Method for Reconstruction of the Neutral Particle Source Function in Helical Magnetically Confined Plasma
7	P7-04	34	H. Nishimura	Department of Quantum Science and Energy Engineering, Tohoku University	Analysis of energy spectra of fast ion in the Large Helical Device
7	P7-05	50	M. Isobe	National Institute for Fusion	Fast ion diagnostics for CHS experiment
7	P7-06	140	M.Hirata	Plasma Research Center, University of Tsukuba	Effects of Radially Sheared Electric Field Analyzed with End-Loss Ion-Energy Spectrometers
7	P7-07	55	H.Matsuura	Kyushu University	Use of X-ray-generating $6\text{Li}+\text{D}$ reaction for verification of Boltzmann-Fokker-Planck simulation and knock-on tail diagnostics in neutral-beam-injected plasmas
7	P7-08	124	A.Tonegawa	Department of Physics, School of Science, Tokai University	Observation of Molecular and Atomic Ions in recombination Plasma
7	P7-09	73	T.Mizuuch	Institute of Advanced Energy, Kyoto University	Observation of Divertor Plasma Shift during a Discharge in Heliotron J
7	P7-10	35	Y. Kuwahara	Department of Quantum Eng. and Systems Sci., School of Engeneering, The University of	Measurement of gas composition ratio of H-He mixture plasmas in Divertor Simulator MAP-II

7	P7-11	36	Y. Kuwahara	Department of Quantum Eng. and Systems Sci., School of Engineering, The University of	Measurement of gas composition ratio of H-He mixture plasmas in Divertor Simulator MAP-II
7	P7-12	44	K. Kiminori	School of Engineering, The university of Tokyo	Development of Heat Flow Measurement using Thermal Probe Method in Divertor Simulator MAP-II
7	P7-13	80	K. Okada	Tohoku University	Development of a neutron measurement system for nd/nt fuel ratio measurement in burning plasma
7	P7-14	129	T. Matsumoto	National Metrology Institute of Japan, National Institute of Advanced Industrial Science and	Neutron spectral broadening due to the polyethylene collimator of the fast neutron spectrometer
7	P7-15	4	H.R.Yousefi	University of Toyama	Characteristic observation of the ion beams in the plasma focus
7	P7-16	120	T.Iida	Osaka University	Development of a Simple and Tough Alpha-particle Detector Used at High Temperature
7	P7-17	153	H. Saimaru	Plasma Research Center, University of Tsukuba	Effects of ion orbits due to potential formation on transverse ion transport in the thermal barrier region of GAMMA10
7	P7-18	104	Y. Higashizono	Plasma Research Center, University of Tsukuba	The Neutral Transport Analysis Based on Visible Light Measurement of Recycling and 3-dimensional Simulation in
7	P7-19	45	B. Malekyneia	Plasma Physics Research Center, Islamic Azad University	Calculation of Fusion Condition of Hydrogen-Boron by I.C.F Method

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8	P8-01	10	H.Matsuura	Osaka Prefecture University	Sheath Structure around Negatively Biased Probe in Electronegative Plasma
8	P8-02	15	K. Okada	National Institute for Materials Science	Electron Energy Distribution Functions in a Low Pressure Inductively Coupled CH ₄ /H ₂ Plasma
8	P8-03	51	H. Himura	Kyoto Institute of Technology, Department of Electronics	Reconstruction of electron particle flux of helical nonneutral plasmas for investigating plasma disruption observed in CHS
8	P8-04	185	Y. Tanaka	Department of Quantum Science and Energy Engineering, Tohoku University	Advanced Probe Measurement System in TU-Heliac
8	P8-05	57	N. Ezumi	Nagano National College of Technology	Mach Probe Measurements of Detached Plasmas in a Linear Plasma Device
8	P8-06	159	M. Takeuchi	Department of Energy Engineering and Science, Nagoya University	Measurement of Electron Density and Temperature and Their Fluctuations Using a Triple Langmuir Probe Grounded through Finite Resistance

8	P8-07	164	K. Nagaoka	National Institute for Fusion	Calibration of Fast Ion Flux Measured by a Directional Probe
8	P8-08	121	Y.Yamamoto	Kyoto Institute of Technology, Department of Electronics	Probing of toroidal electron plasmas confined in CHS magnetic surfaces
8	P8-09	47	S.Sakakibara	National Institute for Fusion Science	Technique of MHD mode analysis using magnetic measurements in heliotron plasmas
8	P8-10	87	Y. Narushima	National Institute for Fusion Science (NIFS)	Magnetic Diagnostics of Magnetic Island in LHD
8	P8-11	29	F. Wang	AEES, Kyushu University	Current Profile Dependence of CCS Method to Reproduce Spherical Tokamak Plasma Shape
8	P8-12	167	H. Tsuchiya	Graduate University for Advanced Studies	Two-dimensional edge density measurements in the Large Helical Device
8	P8-13	162	T. Oishi	National Institute for Fusion Science	Measurement of 3-D Mode Structure of the Edge Harmonic Oscillations in CHS using Beam Emission Spectroscopy
8	P8-14	148	A. Shimizu	NIFS	Potential measurement with 6 MeV Heavy Ion Beam Probe on
8	P8-15	150	M. Nishiura	National Institute for Fusion	Estimate of ionization cross sections for a heavy ion beam probe
8	P8-16	142	T.Matsumoto	Japan Atomic Energy Agency	Statistical Characteristics of Tokamak Plasmas Dominated by Zonal Flows
8	P8-17	127	T. Ido	National Institute for Fusion	Structure of sample volumes of the heavy ion beam probe in
8	P8-18	110	Y. Miyata	Plasma Research Center, University of Tsukuba	Observation of the effects of radially sheared electric fields by the use of a gold neutral beam probe
8	P8-19	69	H. Iguchi	National Institute for Fusion	Beam Probe Imaging Method for Edge Plasma Modeling in CHS
8	P8-20	42	R.Bhattacharyay	Interdisciplinary Graduate School of Engineering Science, Kyushu University	Two dimensional Li beam imaging to study the magnetic field configuration effects on plasma confinement in spherical tokamak CPD
8	P8-21	76	A.Kojima	Japan Atomic Energy Agency	Numerical Simulation of a High-Brightness Lithium Ion Gun for a Zeeman Polarimetry on JT-60U
8	P8-22	184	N. Tanaka	Tohoku University, Department of Quantum Science and Energy Engineering	Proof of principle experiment of a fast He ⁰ beam production for alpha particle diagnostics
8	P8-23	27	I.Yamada	National Institute for Fusion Science	Raman and Rayleigh Calibrations of the LHD YAG Thomson Scattering
8	P8-24	72	K. Narihara	National Institute for Fusion Science	Improving the Thomson Scattering Diagnostic installed on the Large Helical Device
8	P8-25	128	T.Sumikawa	University of Tokyo	Development of 2-D Thomson Scattering Measurement Using Multiple Reflection and the Time-of-Flight of Laser Light

8	P8-26	118	Y. Azuma	Tokyo Institute of Technology	Laser scattering measurement of the electron density fluctuations in CHS
8	P8-27	41	F.Scotti	The University of Tokyo	Laser Thomson Scattering Measurements in Helium Recombining Plasmas in Divertor/Edge Simulator MAP-II and its Comparison with Spectroscopy
8	P8-28	79	T. Kondoh	Japan Atomic Energy Agency	Collective Thomson scattering for alpha-particle diagnostic in burning plasmas
8	P8-29	22	T. Yamaguchi	Japan Atomic Energy Agency	Sensitivity study for the optimization of the viewing chord arrangement of the ITER poloidal polarimeter
8	P8-30	105	T. Akiyama	National Institute for Fusion Science	Bench testing of polarimeter with Si photo elastic modulator for short wavelength FIR laser
8	P8-31	172	K. Nakayama	Chubu University	Development of Short Wavelength Far-Infrared Lasers and Optical Elements for Plasma Diagnostics
8	P8-32	156	K.Yasserian	Plasma Physics Research center, Science and Research Branch, Islamic Azad University	Effect of pressure and magnetic field on parameters of plasma in a DC cylindrical magnetron sputtering device

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9	P9-01	56	H.Yamazaki	Department of Fusion Science, School of Physical Science, Graduate University for Advanced	Measurement on spatial distribution of visible line spectra in LHD
9	P9-02	62	H. Parchamy	National Institute for Fusion Science	Spatial variation of the foil parameters from in situ calibration of the JT-60U imaging bolometer foil
9	P9-03	7	C. O. Harahap	The Graduate University for Advanced Studies	Tracking and Visualization of Sharp Interfaces in a Three-dimensional Plasma Simulations
9	P9-04	2	H.Nakanishi	National Institute for Fusion Science	Nonstop Lose-less Data Acquisition and Storing Method for Plasma Motion Images
9	P9-05	161	L. Pichl	International Christian University	Acquisition of Data for Plasma Simulation by Automated Extraction of Terminology from Article Abstracts

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10	P10-01	20	G.Serianni	Consorzio RFX, Associazione EURATOM-ENEA sulla fusione	2D tomographic imaging of the edge turbulence in RFX-mod
10	P10-02	65	S. Banerjee	Institute for Plasma Research	Tomographic reconstruction of emissivity profile from tangentially viewed images using pixel method

10	P10-03	86	K.Fujimoto	Japan Atomic Energy Agency	Two-dimensional Spectroscopic Measurement of Deuterium Emission in JT-60U Detached Divertor Plasmas
10	P10-04	171	F.Bonomo	Consorzio RFX	Soft x-ray tomography in fusion plasmas: the Reversed Field Pinch case
10	P10-05	116	T. Kiguchi	College of Science and Technology, Nihon University,	Tomographic reconstruction of internal instability in a field-reversed configuration
10	P10-06	75	S. Nozaki	Information and Communication Systems Engineering, Okinawa National College of Technology	Quantitative evaluation of tomographic resolution by coded penumbral imaging
10	P10-07	70	Y. Liu	National Institute for Fusion Science	Application of Tomographic imaging to multi-pixel bolometric measurements
10	P10-08	58	A.L.Balandin	Institute of System Dynamics and Control Theory of Russian Academy of Sciences	Spherical Harmonics Decomposition in 3-D Vector Tomography

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11	P11-01	25	M. Tamaki	Graduate School of Engineering, Nagoya University	Neutron Radiographic Imaging of Irradiated Fission-, Spallation- and Fusion-Materials
11	P11-02	52	S. Kado	High Temperature Plasma Center, The University of Tokyo	Application of the Liquid-crystal-based tunable Lyot filter to the Optical Emission Imaging Plasma Spectrometry
11	P11-03	19	H. Kawano	Plasma Research Center, University of Tsukuba	Development of the monitoring system of plasma behavior using a CCD camera in the GAMMA 10 tandem mirror
11	P11-04	113	K. Morita	Kyoto Institute of Technology, Department of Electronics	Development of phosphor screen having "gridded energy analyzer" for two- fluid nonneutral plasma

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12	P12-01	144	R. Koenig	Max-Planck-Institute for Plasma Physics	Imaging challenges in long pulse nuclear fusion experiments
12	P12-02	169	N. Ashikawa	National Institute for Fusion Science	Observation of toroidal asymmetric radiation in the Large Helical Device
12	P12-03	186	K. Miki	Department of Integrative Physiology, National Institute for Physiological Sciences	Effects of face contour and features on occipitotemporal activity when viewing eye movement

12	P12-04	187	M. Hirai	Department of Integrative Physiology, National Institute for Physiological Science	Neural mechanism for processing of biological motion perception: An event-related potential
12	P12-05	188	T. Kida	Department of Integrative Physiology, National institute for Physiological Sciences	Centrifugal regulation of human cortical responses to a task-relevant somatosensory signal triggering voluntary movement: An MEG study
12	P12-06	189	E. Tanaka	National Institute for Physiological Science	The magnetoencephalographic neural activity related to the perception of apparent motion defined by various cues

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13	P13-01	15.2	K. Sato	Japan Atomic Energy Agency	Development of ITER diagnostic upper port plug
13	P13-02	126	N.B. Marushchenko	Max-Planck-Institut fuer Plasma Physik, EURATOM Association	ECR heating and ECE diagnostic in W7-X stellarator: ray tracing simulations of non-thermal effects
13	P13-03	134	L. Pranevicius	Vytautas Magnus University, Lithuania	Carbon redeposition under high-flux, low-energy ion irradiation effects on properties of tungsten films
13	P13-04	138	K.Minami	Faculty of Engineering, Tokyo Denki University	An exact linear dispersion relation for CRM instability
13	P13-05	158	K.Y.Watanabe	National Insttitute for Fusion	Mapping of flux quantities in the high beta heliotron plasmas
13	P13-06	102	M.Emoto	NIFS	Development of the Web Interface for FIT Program
13	P13-07, 08	174	Yu. Igitkhanov	Max-Planck-Institut fuer Plasmaphysik, IPP-EURATOM	Physics of Radiative Collapse in the Large Helical Device
13	P13-07, 08	175	Yu. Igitkhanov	Max-Planck-Institut fuer Plasmaphysik, IPP-EURATOM	Impurity Transport Studies on LHD
13	P13-07, 08	176	Yu. Igitkhanov	Max-Planck-Institut fuer Plasmaphysik, IPP-EURATOM	Stellarator Impurity STRAHL Code Development in NIFS

Manuscript submission deadline		December 4, 2006
Poster Session I	Category 5, 7, 8.	December 6, 13:50-16:00
Poster Session II	Category 1-4, 6, 9-13	December 7, 13:50-16:00