Toyama
NC-AFM 2025

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26th International Conference on Non-Contact Atomic Force Microscopy

NC-AFM2025, TOYAMA

August 3rd - August 8th, 2025

Session Schedule

Monday August 4th, 2025

13:40 – 14:00	Opening	
14:00 – 15:20	Monday Afternoon	Session 1
16:00 – 17:40	Monday Afternoon	Session 2
17:40 – 18:00	Monday Afternoon	1 min Presentation for Best Poster Awards
18:00 – 20:00	Monday Evening	Poster A

Tuesday August 5th, 2025

9:20 – 10:20	Tuesday Morning	Session 3
11:00 – 12:00	Tuesday Morning	Session 4
13:40 – 15:20	Tuesday Afternoon	Session 5
16:00 – 17:40	Tuesday Afternoon	Session 6
17:40 – 18:00	Monday Afternoon	1 min Presentation for Best Poster Awards
18:00 – 20:00	Tuesday Evening	Poster B

Wednesday August 6th, 2025

9:20 – 10:20	Wednesday Morning	Session 7
11:00 – 12:00	Wednesday Morning	Session 8
13:40 – 15:20	Wednesday Afternoon	Session 9
16:00 – 18:00	Wednesday Afternoon	Session 10

Thursday August 7th, 2025

9:20 – 11:00	Thursday Morning	Session 11

Friday August 8th, 2025

9:20 – 10:20	Friday Morning	Session 12
11:00 – 12:20	Friday Morning	Session 13
12:20 – 13:00	Closing & Remarks	

Oral Contributions: Monday August 4th, 2025

Oral Session 1: Chair Udo D. Schwarz

14:00 **Franz J. Giessibl**, *qPlus, quo vadis?*

14:20 **Remy Pawlak**, *Synthesis of Radical Spins in Kagome Graphene*

14:40 **En Li**, *Designer Polyradical Nanographenes with Strong Spin Entanglement and Perturbation Resilience via Clar's Goblet Extension*

15:00 **Philipp Wiesener**, *Surface- and Step-Edge Functionalization by N-Heterocyclic Carbenes*

Oral Session 2: Chair Mengxi Liu

16:00 **Szymon Godlewski**, *On-Surface Synthesis with Hydrogen Atoms*

16:20 **Qi Zheng**, *Direct Synthesis of Vinylene-Linked Conjugated Polymers by Selective Methyl/Methylene C-H Activation on Gold Surfaces*

16:40 **Miguel Wiche**, *Temperature Induced On-Surface Ring-Opening Polymerization Reaction for the Synthesis of Nanoribbons: Strain Influence of Cycloparaphenylenes*

17:00 **Qitang Fan**, *On-Surface Synthesis of Fused Azulenes with Giant Dipoles*

17:20 **Melissa Hankache**, *Dibenzothiophene S-Oxide Molecules Investigated on Metallic and Insulating Substrates by LT-SPM*

Oral Contributions: Tuesday August 5th, 2025

Oral Session 3: Chair Alexander Schwarz

9:20 **Omur E. Dagdeviren**, *Direct Measurement of the Ehrlich-Schwoebel Barrier and Herringbone Potential Energy Fluctuations via Three-Dimensional Atomic Force Microscopy*

9:40 **Longfeng Huang**, *Revealing the Electronic Structure of a Hybrid Graphene-Biphenylene Nanoribbon Family*

10:00 **Wyatt Behn**, *Heterotriangulene Kagome Graphene Films: Growth and Effect of Kinetic Reaction Parameters*

Oral Session 4: Ruslan Temirov

11:00 **Percy Zahl**, *Magnetic Coupling in GNR QDs & Looking Beyond*

11:20 **James Lawrence**, *Using On-Surface Synthesis to Combine High-Spin Trapezoidal Molecules into Covalently Coupled Open- and Closed-Shell Dimers*

11:40 **Jungseok Chae**, *Spin Force Detection of a Single Rare Earth Atom on Surface*

Oral Session 5: Chair Szymon Godlewski

13:40 **Alfred John Weymouth**, *Sliding Friction over Individual Covalent Bonds Correlates with Bond Order*

14:00 **Shuyu Huang**, *Moiré Energy Dissipation Driven by Nonlinear Dynamics*

14:20 **Mengxi Liu**, *Coupled Peeling and Sliding of Ladder Phenylenes on Au(111) Studied by nc-AFM Force Spectroscopy*

14:40 **Yiming Song**, *Frictional Energy Dissipation of Polycrystalline van der Waals Material*

15:00 **Aaron Coe**, *Dissipative Dynamics in Quantum Materials Using a mK Scanning Probe Microscope*

Oral Session 6: Chair Rémy Pawlak

16:00 **Laerte Patera**, *Steering Interfacial Molecular Self-Assembly by Substrate-Molecule Charge Transfer*

16:20 **Hariom Birla**, *Thermal and Photo-Driven Switching of Azobenzene Derivatives on Graphite: Anomalous One-Dimensional Cascade Effect*

16:40 **Jinliang Pan**, *Atom-Scale View of Ni_2 Cluster Catalyst for CO_2 Low-Temperature Dissociation by STM and AFM*

17:00 **Kota Iwata**, *Force-Induced Inversion of Bowl-Shaped Molecule Sumanene*

17:20 **Maximilian Halbauer**, *Probing the Elastic Response within a Single Molecule*

Oral Contributions: Wednesday August 6th, 2025

Oral Session 7: Chair Yoshiaki Sugimoto

9:20 **Udo D. Schwarz**, *Quantitative Comparative Force Spectroscopy on Molecules*

9:40 **Tim Dierker**, *Systematic Lateral and Vertical Manipulation of PTCDA on the Ag(111) Surface for Scanning Quantum Dot Microscopy Tip Functionalization*

10:00 **Ruslan Temirov**, *Field Emission from Single-Crystal Diamond Nano-Needles in NC AFM*

Oral Session 8: Chair Yoichi Miyahara

11:00 **Toshu An**, *Development of a Scanning Nitrogen Vacancy Magnetometry Probe Combined with a Tuning-Fork-Based AFM*

11:20 **Akitoshi Shiotari**, *Noncontact-AFM-Based Scanning Near-Field Optical Microscopy*

11:40 **Yasuhiro Sugawara**, *Optical Imaging of a Single Molecule with Subnanometer Resolution by Photoinduced Force Microscopy*

Oral Session 9: Chair Rubén Pérez

13:40 **Minghui Dong**, *Atomic-Scale Observation of Adsorption, Activation and Dissociation of CO_2/CO on Single-Atom Catalyst using STM and Nc-AFM*

14:00 **Yuuki Adchi**, *Force-Based Reading and Writing of Single-Atom Magnets*

14:20 **Luca Lezuo**, *NC-AFM Studies of the $CaSiO_3$ (100) Surface with Adsorbed CO_2 and H_2O*

14:40 **Jan Balajka**, *Surface Reconstruction of the Polar Spinel $MgAl_2O_4$(001)*

15:00 **Jiani Hong**, *Controlled Formation of Ferroelectric Proton Ordering in Heteroepitaxial Ice Films*

Oral Session 10: Chair Kazuki Miyata

16:00 **Oleg Kolosov**, *3D Nanoarchitecture of Battery Interfaces: From Molecular Arrangements to the Nanostructures via Multimodal NC-SPM*

16:20 **Yilin Wang**, *Molecular-Scale Visualization of Solvation Structures of LiTFSI-PC Electrolyte on a Heterogeneously Charged Surface by Frequency Modulation Atomic Force Microscopy*

16:40 **Haohui Zhang**, *Visualizing Bias-Dependent Changes in Ionic Liquid-$SrTiO_3$ Interface Structures by 3D Scanning Force Microscopy*

17:00 **Yuto Nishiwaki**, *Two-Body Interaction in Molten Metals and Its External Field Response Analyzed by Atomic Force Microscopy*

17:20 **Shiho Moriguchi**, *Molecular-Scale Structure and Friction Properties of Organic Modifiers over the Metal-Lubricating Oil Interface*

17:40 **Alexis S. Borowiak**, *Controlling the Membrane Potential and Stiffness of Cancer Cells via Ferroelectric Surfaces*

Oral Contributions: Thursday August 7th, 2025

Oral Session 11: Chair Adam Foster

9:20 **Zhen Zhu**, *Quantitative Assessment of Catalytic Site Activity via nc-AFM*

9:40 **Jie Huang**, *Crossing the Simulation-Experiment Gap: Style Translation for Enhanced Atomic Structure Discovery from AFM Images*

10:00 **Ruben Perez**, *Identifying Ce^{3+} Sites at the CeO_2 (111) Surface with Water and AFM Imaging*

10:20 **Niko Oinonen**, *Advancing Scanning Probe Microscopy Simulations: A Decade of Development in Probe-Particle Models*

10:40 **Pavel Jelinek**, *Theoretical View on 'Subatomic' Contrast on Cu Adatom with CO-Tip*

Oral Contributions: Friday August 8th, 2025

Oral Session 12: Chair Thilo Glatzel

9:20 **Delek Yildiz**, *Direct Electrostatic Imaging of Nanoscale Superconducting Channels at LAO/STO Interface via In-Situ Ultra-Low-Temperature AFM*

9:40 **Nicolaj Betz**, *Dynamics of Individual Paramagnetic Spins Detected with Magnetic Exchange Force*

10:00 **Yoichi Miyahara**, *Fast, Stable Vacuum-Compatible Kelvin Probe Force Microscopy for Moiré Electric Potential Imaging*

Oral Session 13: Chair Alfred John Weymouth

11:00 **Paul Laubrock**, *PTCDA on Calcite(104) Unveiling Strong Anchoring by Sub Molecular Imaging and Single Electron Charging Experiments*

11:20 **Megan Cowie**, *Self-Excitation of qPlus Cantilevers by Charge Trapping at the Silicon Surface*

11:40 **Alexander Schwarz**, *The Formation and Morphology of Magnetic Domains on Trampoline-Shaped $La_{0.7}Sr_{0.3}MnO_3$ Microstructures Grown on $SrTiO_3(110)$*

12:00 **Hans Josef Hug**, *Combined MFM/KPFM at the Ultimate Sensitivity Limit for Probing Curvature-Engineered Micromagnetic States*

Poster Contributions: Monday August 4th, 2025

Candidate for the Best Poster Award

Poster Session A: Evening: Chair Yuki Araki

P1 **Alexis S. Borowiak**, *Applying an Electrical Field Gradient to Living Cells via Ferroelectric Boundaries*

P2 **Alexis S. Borowiak**, *Nuclear Membrane Mechanical Statistical Analysis of Human Induced Pluripotent Stem Cell-Derived Cardiomyocytes*

P4 **Yicheng Huang**, *Collective Magnetism of Spin Coronoid via On-Surface Synthesis*

P6 **Yuuki Yasui**, *Chemical Structure of Molecules in Topographic Images*

P8 **Xin Li**, *Molecular Mechanical Memory Based on Fractal Sierpiński Triangles*

P10 **Benjamin Scheffel**, *$Ge(CH_2I)_4$ on Si(100): Generating a Tip-Facing Carbon Radical for Non-Planar Chemistry*

P12 **Daniel Rothhardt**, *Intramolecular Cyclization of Helicenes towards Non-Benzenoid Nanographenes via Formation of Radicals*

P14 **Thilo Glatzel**, *Chemical Coordination Induced Fullerene Dimers on Hot Pt(111)*

P16 **Kohei Nishijima**, *Characterization and Single-Molecule Reactions of Trioxosumanene /Au(111)*

P18 **Kota Iwata**, *Organic Molecules in Asteroid Ryugu Characterized by AFM*

P19 **Donglin Li**, *Frustration-Induced Many-Body Degeneracy in Spin -1/2 Molecular Quantum Rings*

P22 **Kewei Sun**, *On-Surface Synthesis of Heisenberg Spin-1/2 Antiferromagnetic Molecular Chains*

P24 **Hironobu Hayashi**, *Surface-Assisted Reactions of p-Dihalobenzene-Based Precursors for Armchair-Type Graphene Nanoribbons*

P26 **Daniel Jacob**, *Ultrafast AFM with Femtosecond Time Resolution for Study of Nonlinear Optical Metamaterials and 2D π-Conjugated Polymer Excitation Dynamics*

P28 **Jonathan Myall**, *Characterizing a Reversible, 3D, Three-State Molecular Switch*

P30 **Yuejian Zhang**, *Atomic Visualization of Structure and Growth of Two-Dimensional Clathrate Hydrate*

P32 **Marcos Penedo**, *OpenSPM: A Modular Framework for Open and Smart Microscopy*

P34 **Ruslan Temirov**, *A Millikelvin STM/AFM Powered by an Adiabatic Demagnetization Refrigerator*

P36 **HuanFei Wen**, *Characterization of Microwave Power and Frequency on Chip by Scanning Probe Microscopy*

P38 **Xianzheng Liu**, *An Ion Soft-landing Apparatus*

P40 **Zeinab Eftekhari**, *Synchronized Modulation Kelvin Probe Force Microscopy for Surface Photovoltage Studies in Optoelectronic Systems*

P42 **Tetsu Tamura**, *Photothermal Nanoimaging using Two-Photon Excitation*

P44 **Romain Amyot**, *BioAFMviewer: Towards Automation in Analysis and Interpretation of AFM Data of Biomolecules*

P46 **Dwi Prananto**, *Development of Focused Ion Beam-Fabricated Scanning Diamond Nitrogen-Vacancy Center Probes beyond the Optical Diffraction Limit Resolution*

P48 **Tomohiro Shigeno**, *Development of a Work-Detection Method for Transient Phenomena using Atomic Force Microscope*

P50 **Wagatsuma Yuya**, *Heterodyne Detection in KPFM: A Comparative Evaluation of Imaging Techniques*

P52 **Koki Takikawa**, *Fabrication of Highly Sensitive TERS Probes using Focused Ion Beam*

P54 **Yoichi Miyahara**, *Frequency and Damping Noises of a Mechanical Oscillator with Optomechanically Modified Effective Quality Factor*

P56 **Ekaterina Ulyanov**, *Progress towards Time-Resolved Non-Contact Atomic Force Microscopy for Study of Two-Dimensional Organic Conjugated Polymers*

P58 **Toyoko Arai**, *Development of Infrared Spectroscopy Based on Frequency Modulation AFM*

P60 **Yuta Okabe**, *Finishing of Flame-Etched Tungsten Tips for AFM via Quick Post-Treatments*

P62 **Hiroshi Itoh**, *3D Image Reconstruction Method with Multiple Probes*

P64 **Sophia Emilia Schweiss**, *Lateral Force Microscopy Study of Copper Oxide*

P66 **Masahiro Nakayama,** *Energy-Level Alignment of Ru Complex on SAM Films Probed by Frequency-Modulation EFM Combined with Fowler-Nordheim Tunneling Spectroscopy*

P68 **Antoine Hinaut**, *Borophene - hBN Lateral Heterostructure: Mechanical, Electronic and Frictional Properties*

P70 **Keita Nishida**, *Calculation of Dynamic Stiffness of Cantilever in Torsional Motion*

P72 **Norio Okabayashi**, *Dissipative Dynamics in Single-Molecule Manipulation*

P74 **Callum Hayward**, *Comparison of Methods for Recovery of Atomic Scale Lateral Forces from Torsional Mode NC-AFM*

P75 **Callum Hayward**, *Measuring the Force Needed to Roll a Fullerene – Molecular Manipulation of C_{60} on Si(100) 2 × 1 at Room Temperature*

P78 **Omur Dagdeviren**, *Toward Consistent and Reproducible Tip-Sample Force Reconstruction in Dynamic Atomic Force Microscopy Omur Dagdeviren*

Poster Contributions: Tuesday August 5th, 202

Candidate for the Best Poster Award

Poster Session B: Evening: Chair Hironobu Hayashi

P3 **Marco Weiss**, *Exploring the Toroidal Shape of Holmium and Gadolinium as Appearing in qPlus NC-AFM with CO Terminated Tips*

P5 **Ivan Stich**, *Synthesis of Reactive Oxygen Species on Rutile TiO_2(110) Surface by Atomic Force Microscopy: Superoxide and Ozone Molecules*

P7 **Yuuki Yasui**, *Ad-Dimer Structure of Diamond (001) Surfaces in Atomic Resolution*

P9 **Eiichi Inami**, *Atomic and Electronic Characterization of Lattice-Work Structure on Rutile TiO_2(001) via AFM, KPFM, and STM*

P11 **Jannik Evers**, *Revealing Atomic Structures and Imaging Modes on Anatase TiO_2 (101)*

P13 **Quanzhen Zhang**, *Controllable Construction and Electronic Properties Investigation of Two-Dimensional TMDs Heterojunction*

P15 **Gui Sheng Zeng**, *Epitaxial Growth of Low-Surface-Roughness Single-Crystal Germanium Thin Films by Unbalanced Magnetron Sputtering*

P17 **Zhuojun Jiang**, *Mapping Nonlinear Optical Susceptibility of Exfoliated Monolayer WS_2 with Fast Spatially Resolved Noise Measurement*

P20 **Jannik Evers**, *Electrostatic Characterization of Tips for NC-AFM*

P21 **Qiang Zhu**, *Directly Revealing Charge-Induced Molecular Dissociation and the Reactivity of the Reconstructed Structure at the Atomic Scale*

P23 **Laurens Mandemaker**, *Photo-Induced Force Microscopy and Quantitative Nanomechanical Mapping to Understand Nanoplastics – Settling the Baby-Bottle Debate*

P25 **Nobuyuki Ishida**, *Operando band visualization of III-V infrared sensor using UHV-KPFM*

P27 **Adam Czarnecki**, *Si-SiO_2 Interface Defect Density Characterization by fm-AFM*

P29 **Takeshi Susowake**, *Determination of the Sample-Intrinsic Work Function on a Gold Surface using Voltage-Pulse Scanning Probe Microscopy*

P31 **Zongmin Ma**, *Topography and Localized Charge of Steps on CeO_2(111) Investigated by AFM/KPFM*

P33 **Makoto Ashino**, *Carrier Density Mapping on Graphene Nanoflakes to Explore Their Internal p-n Junctions*

P35 **Ryota Fukuzawa**, *Parallel Plate Approximation in Electrostatic Force Microscopy*

P37 **Kohei Yamasue**, *Nanoscale Imaging of Buried MOS Interface Charge States by Time-Resolved Scanning Nonlinear Dielectric Microscopy*

P39 **Tomoko K. Shimizu**, *Characterization of Metal Organic Framework Thin Films using Atomic Force Microscopy and Nano-FTIR Spectroscopy*

P41 **Yuuki Adachi**, *Probing the Spin Spiral in Fe Chains on Ir(001) using Magnetic Exchange Force Microscopy*

P43 **Yuto Suzuki**, *Surface Potential Measurement at MoS_2/g-C_3N_4 Heterojunction under Light Illumination*

P45 **Massimiliano Labardi**, *Local Dielectric Spectroscopy for Nanoscale Mapping of Amorphous/Crystalline Phase in Semicrystalline and Nanostructured Polymers*

P47 **Sean Chen**, *Probing the Persistent Photoresponse in WS_2 using Kelvin Probe Force Microscopy*

P49 **Takuji Takahashi**, *Time-Resolved Photo-Assisted Kelvin Probe Force Microscopy on Cu(In,Ga)Se_2 Solar Cells*

P51 **Guilherme Caumo**, *Atomic Force Microscopy as a Probe of Quantum Vacuum Fluctuations*

P53 **Catherine Boisvert**, *Quantifying Nanoparticles via Single-Electron Tunneling in e-EFM*

P55 **Yuji Miyato**, *Thermoelectric Potential Distributions of Zinc Oxide Nanowire Composites Investigated by FM-KFM*

P57 **Taiki Oka**, *Sub-Nanoscale Structural Analysis of Corrosion Protection Film for Copper Fine Wires on Semiconducting Devices by In-Liquid AFM*

P59 **Pranav Sudersan**, *Non-Contact Operation of Scanning Probe Microscope Mediated by Capillary Condensation in Humid Environment*

P61 **Shuji Tokitoh**, *Interfacial Solvation Structure Analysis of Ionic Liquid/Water Mixtures by qPlus AFM*

P63 **Jaime Colchero**, *Noise in nc- Dynamic Atomic Force Microscopy in Humid Environment*

P65 **Zhengxi Lu**, *FM-AFM on Ice–Brine Interface at Sub-Zero Temperature*

P67 **Hiroaki Ooe**, *Comparative FM-AFM Observations of PDMS on HOPG in Liquid and Air*

P69 **Gilbert Lamtecson Pado**, *FM-AFM Study on the Adsorption and Intercalation States of Polyoxyethylene Stearyl Ether in Carbon Nanotube Network*

P71 **Yuki Araki**, *Effects of Humidity and Water Immersion on the Mechanical Properties of Silica Glass Surfaces*

P73 **Voni Fulitasari**, *Probing the Stability of Trisodium Citrate Dihydrate Adsorption on NaCl in Ethanol*

P76 **Masahiro Fukuda**, *Regional Chemical Potential Analysis for Atomic Force Microscopy*

P77 **Farzin Irandoost**, *Pattern Recognition in NC-AFM Images in Liquid*

P79 **Harshit Sethi**, *Machine Learning for Tip Enhanced Raman Spectroscopy of Molecular Quantum Materials*

P80 **Masayuki Abe**, *AI-Equipped Scanning Probe Microscopy for Self-Driving Measurements at Room Temperature*

Satellite Workshop Contributions: Monday August 4th, 2025

Satellite Workshop Session 0: Chair Kei Kobayashi

9:30 **Koji Koyama**, *Two-Inch High-Quality (001) Diamond Heteroepitaxial Growth on Sapphire Substrate*

10:00 **Yasuhiko Fujita**, *Nanowire-Based AFM Vibrational Nano-Spectroscopy*

10:30 **Kei Noda,** *Kelvin Probe Force Microscopy Measurements of Graphitic Carbon Nitrides*

10:50 **Makoto Ashino**, *Observation of Photovoltaics and Dynamic Changes on Graphene Nanoflakes by Frequency-Modulated Kelvin Probe Force Microscopy*

11:10 **Jaime Colchero**, Non Contact Dynamic Atomic Force Microscopy in Humid Environment

11:30 **Rocky Nguyen**, *Enabling Moiré and Atomic Lattice Imaging in 2D Materials with Torsional Force Microscopy*

11:50 **Yukinori Taniguchi**, *Accurate Nano-Mechanical and Nano-Electromechanical Measurements using Interferometric AFM*

Satellite Workshop Programme

	Monday
Time	***4th August***
9:25~9:30	Opening
9:30~10:00	K. Koyama
10:00~10:30	F. Fujita
10:30~10:50	K. Noda
10:50~11:10	M. Ashino
11:10~11:30	J. Colchero
11:30~11:50	R. Nguyen
11:50~12:10	Y. Taniguchi
12:10~12:15	Closing

NC-AFM 2025 Programme

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
Time	3rd August	4th August	5th August	6th August	7th August	8th August
9:00~9:20						
9:20~9:40		Satellite Workshop	O. E. Dagdeviren	U. D. Schwarz	Z. Zhu	D. Yildiz
9:40~10:00			L. Huang	T. Dierker	J. Huang	N. Betz
10:00~10:20			W. Behn	R. Temirov	R. Perez	Y. Miyahara
10:20~10:40			Coffee Break (Foyer)		N. Oinonen	Coffee Break (Foyer)
10:40~11:00					P. Jelinek	
11:00~11:20			P. Zahl	T. An	Excursion: Bus: Gokayama Gassho Style or cargo ship: Old town or Walking: Toyama City	P. Laubrock
11:20~11:40			J. Lawrence	A. Shiotari		M. Cowie
11:40~12:00			J. Chae	Y. Sugawara		A. Schwarz
12:00~12:20		Lunch (not officially provided)	Lunch (not officially provided) Scienta Omicron Luncheon Seminar (max 50)	Lunch (not officially provided)		H. J. Hug
12:20~12:40						Closing & Remarks
12:40~13:00						
13:00~13:20						
13:20~13:40						
13:40~14:00		Opening	A. J. Weymouth	M. Dong		
14:00~14:20		F. J. Giessibl	S. Huang	Y. Adachi		
14:20~14:40		R. Pawlak	M. Liu	L. Lezuo		
14:40~15:00		E. Li	Y. Song	J. Balajka		
15:00~15:20		P. Wiesener	A. Coe	J. Hong		
15:20~15:40		Coffee Break (Foyer)				
15:40~16:00						
16:00~16:20	Reception, Open (Foyer)	S. Godlewski	L. Patera	O. Kolosov		
16:20~16:40		Q. Zheng	H. Birla	Y. Wang		
16:40~17:00		M. Wiche	J. Pan	H. Zhang		
17:00~17:20	Welcome party (Foyer)	Q. Fan	K. Iwata	Y. Nishiwaki		
17:20~17:40		M. Hankache	M. Halbauer	S. Moriguchi		
17:40~18:00		One-minute presentation for Best Poster Awards		A. S. Borowiak		
18:00~18:20		Poster A (Foyer)	Poster B (Foyer)	Free / Steering Committee Meeting		
18:20~18:40						
18:40~19:00						
19:00~19:20					Conference Dinner (Grand Plaza)	
19:20~19:40						
19:40~20:00						
20:00~20:20						
20:20~20:40						
20:40~21:00						

LOCATIONS: All presentations (oral and poster), coffee breaks, Welcome party, and opening/closing ceremonies (unless otherwise indicated) will be held at Middle Hall of Toyama Aubade Hall.
Address: 9-28 Ushijima-machi, Toyama City 930-0858 Japan