	Monday 31th August	
08:40	**Opening**	
09:00 09:20 09:40	**J. M. Perez-Mato: Superspace symmetry of magnetically modulated crystals**	**T1**
10:00 10:20 10:40	**A. P. Tsai: Structure and stability of Mg/quasicrystal interface in Mg-Cd-Yb alloys**	**PL1**
11:00	**Coffee**	
11:20	**W. Steurer: Some triclinic approximants of decagonal quasicrystals**	**S1-L1**
11:40	**P. Kuczera: Cluster-based solidification and growth algorithm for decagonal quasicrystals**	**S1-L2**
12:00	**T. Yamada: Atomic structure of R-Cd (R = Gd, Dy and Tm) icosahedral quasicrystals**	**S1-L3**
12:20	**M. Schmiedeberg: Defects in two- and three-dimensional colloidal quasicrystals**	**S1-L4**
12:40	**F. Zupanič: Icosahedral quasicrystals precipitated from an aluminium matrix**	**S1-L5**
13:00 13:20 13:40	**Lunch**	
14:00	**Obituary Chris Henley**	
14:20 14:40	**M. Engel: Cabinet of curiosities: Self-assembly of unusual crystal structures**	**PL2**
15:00	**M. Mihalkovič: Deformation of Tsai cluster extracted from high-temperature 1/1 phases - diffraction data refinement assisted by modelling**	**S2-L1**
15:20	**R. Lifshitz: Controlling the self-assembly of cluster quasicrystals in systems consisting of one or two types of soft isotropic particles**	**S2-L2**
15:40	**M. de Boissieu: Atomic scale simulation of the structure and diffuse scattering of the ZnSc quasicrystal and 1/1 approximant**	**S2-L3**
16:00	**N. Fujita: Quasiperiodic canonical-cell tiling with cubic symmetry**	**S2-L4**
16:20 16:40	**Coffee**	
17:00 17:20 17:40	**C. Hejny: Aperiodic Structures at High Pressure**	**PL3**
18:00	**J. B. Claridge: Designing Functional Materials in Superspace**	**S3-L1**
18:20	**P. Rabiller: Neutron Laue and X-ray diffraction study of a new crystallographic superspace phase in n-nonadecane/urea**	**S3-L2**
18:40	**S. Schmid: Oxygen excess and oxygen deficient L-Ta_2O_5 related composite structures**	**S3-L3**
19:00	**E. Duverger-Nédellec: $P_4W_{20}O_{68}$: Successive phase transitions toward charge density wave states**	**S3-L4**
19:20 19:40	**Poster session**	**P1-50**
	Tuesday 1st September	
09:00 09:20 09:40	**H. Takakura: Structure models of icosahedral quasicrystals**	**T2**
10:00 10:20 10:40	**Taku J. Sato: Neutron Diffraction Study on Spiral and Skyrmion-lattice Phases in Multiferroic Compounds**	**PL4**
11:00	**Coffee**	
11:20	**S. van Smaalen: Magnetic and nuclear superstructures of CrOCl—the role of magnetic superspace groups**	**S4-L1**
11:40	**J. Dolinšek: Magnetic ordering in Ho-Dy-Y-Gd-Tb hexagonal high-entropy alloy**	**S4-L2**
12:00	**T. Hiroto: Long-range magnetic ordering in quasicrystal approximant Au-Si-Tb**	**S4-L3**
12:20 12:40	**G. Gebresenbut: Long range ordered magnetic and atomic structures of the quasicrystal approximant in the RE-Au-Si (RE = Tb and Ho) systems**	**S4-L4**
13:00	**J. Hlinka: Phasons and amplitudons in incommensurate ferroelectrics, magnetoelectrics, nanotwinned ferroelectrics and relaxors**	**S4-L5**
13:20 13:40 14:00	**Lunch**	
14:20 14:40	**G. Chapuis: A crystallographic excursion in the world of aperiodic natural structures**	**PL5**
15:00	**R. Withers: Direct mapping of spatially modulated octahedral tilting and coupled in-plane strain in the (3+2)-D modulated, $Li_{1/2-3x}Nd_{1/2+x}TiO_3$ ..**	**S5-L1**
15:20	**A. Arkcheeva: 1D commensurate composite structure of the BaVS3, a quasi-1D correlated electron system**	**S5-L2**
15:40	**B. Toudic: Aperiodic and periodic spin-state concentration waves erased by light**	**S5-L3**
16:00	**C. Li: $LaNb_{1-x}W_xO_{4+d:}$ an Incommensurately Modulated Structure and Conductivity Properties**	**S5-L4**
16:20	**Y. Miyazaki: Crystal Structure and Thermoelectric Properties of Incommensurate Higher Manganese Silicides**	**S5-L5**
16:40 17:00	**Coffee**	
17:20 17:40	**D. C. Johnson: Ferecrystals (turbostratically disordered misfit layer chalcogenides)**	**PL6**
18:00	**W. Neumann: Structure analysis of ferecrystals by advanced methods of transmission electron microscopy: possibilities and limitations**	**S6-L1**
18:20	**M. Pasciak: Diffuse scattering and atomistic simulations in prototype antiferroelectric material PbZrO3**	**S6-L2**
18:40	**A. Simonov: 3D-ΔPDF analysis of diffuse scattering from Urea-Alkane inclusion compounds**	**S6-L3**
19:00	**N. M. R. Amstrong: Electron propagation in periodic and quasi lattices via optical spectroscopy in the rare-earth cadmium binary alloys**	**S6-L4**
19:20 19:40	**Poster session**	**P1-50**

	Wednesday 2nd September	
09:00 09:20 09:40	**T. Janssen: Usefulness and unusefulness of the superspace approach to aperiodic crystals**	
10:00 10:20	**Coffee**	
10:40	**M. Meyer: CrysAlis^{Pro} - data collection and reduction of incommensurate and quasi-crystals**	**S7-L1**
11:00	**S. N. Kabekkodu: Implementation of Modulated and Composite Structures in Powder Diffraction File™**	**S7-L2**
11:20	**P. P. Das: Short and long range order analysis (Amorphous to Crystalline) using Electron Diffraction**	**S7-L3**
11:40	**L. Boyle: 1D Quasicrystals, Random Matrices, and the Modular Group**	**S7-L4**
12:00 12:20 12:40	**Lunch**	
13:00	**Excursion**	
	Thursday 3rd September	
09:00 09:20 09:40	**N. Strungaru: General Meyer sets and their diffraction spectrum**	**T3**
10:00 10:20	**C. Huck: Visible lattice points and weak model sets**	**PL7**
10:40 11:00	**Coffee**	
11:20	**F. Gähler: A decorated silver mean tiling with mixed spectrum**	**S8-L1**
11:40	**S. I. Ben-Abraham: Multidimensional period doubling structures**	**S8-L2**
12:00	**A. L. D. Sayawen: A Substitution Tiling with Dense Tile Orientations and 7-Fold Rotational Symmetry**	**S8-L3**
12:20	**J. Wolny: Pushing the boundaries of crystallography: Debye-Waller factor redefined**	**S8-L1**
12:40		
13:00 13:20 13:40	**Lunch**	
14:00 14:20	**S. Förster: The two-dimensional oxide quasicrystal and its approximants**	**PL8**
14:40	**C. Dong: Cluster-plus-glue-atom model of short-range-order structural units**	**S9-L1**
15:00	**Y. Kawamata: Photonic band gap formation in 2D photonic quasicrystals**	**S9-L2**
15:20	**A. AlMahboob: Molecular assembly and 2D organic film growth on quasicrystalline surfaces**	**S9-L3**
15:40	**H. Pattabhiraman: Phase behaviour of a two-dimensional quasicrystal forming system**	**S9-L4**
16:00	**H. R. Sharma: Surface studies of Cd-Yb type quasicrystals and related approximants**	**S9-L5**
16:20 16:40	**Coffee**	
17:00 17:20	**B. Lanson: Stacking disorder in natural clays and other lamellar structures**	**PL9**
17:40	**M. Quiquandon: Twins Revisited: Quinary Twins and Beyond**	**S10-L1**
18:00	**P. Koželj: A high-entropy alloy can be a superconductor: an analysis of the physical properties of $Ta_{34}Nb_{33}Hf_8Zr_{14}Ti_{11}$**	**S10-L2**
18:20	**S. Ravy: Order and coherent diffraction**	**S10-L3**
18:40	**N. Takemori: Strong electron correlations in a two-dimensional Hubbard model on the Penrose lattice**	**S10-L4**
19:00 19:20 19:40		
20:00	**Conference dinner**	
	Friday 4th September	
09:00 09:20 09:40	**F.-P. Lory: Lattice dynamics in the approximant-crystal o-$Al_{13}Co_4$**	**PL10**
10:00	**A. S. Kraemer: Anomalous motion and free flight length distribution in quasiperiodic Lorentz gases**	**S11-L1**
10:20	**N. Macé: Fractal exponents for the electronic properties of the Fibonacci chain**	**S11-L2**
10:40	**É. Gaudry: Interplay between 3D cluster substructure and 2D surfaces in Al_5Co_2**	**S11-L3**
11:00 11:20	**Coffee**	
11:40	**H. Mehrer: Diffusion in Quasicrystals**	**S12-L1**
12:00	**A. Sirindil: Structures in the (Sc, Ru) System**	**S12-L2**
12:20	**D. D. Dong: Determining the Principal Clusters in Complex Alloy Phases**	**S12-L3**
12:40	**W. Sun: Characterization of nanoindentation-induced deformation structure in an Al-Pd-Fe crystalline approximant)**	**S12-L4**
13:00	**Closing Remarks**	