

| Time table | Monday - 07/07 | Tuesday - 08/07 | Wednesday - 09/07 | Thursday - 10/07 | Friday - 11/07 | |
|-------------|---|---|---|--|--|--|
| 9h - 10h30 | #56 : Next generation solar physics – preparing for MUSE and Solar-C | #86 : Creativity: it's good for you | #67 : The Extremely Large Telescope: Science and Instrumentation | #8 : Engaging with Industry | #103 : Galaxy formation simulations at the Frontier | |
| | #74 : The Interplay between Technology and Astronomy | #73 : A multi-scale and multi-tracer view of the cosmic web | #98 : Forging the elements: Understanding chemical evolution and stellar populations across cosmic time | #24 : Astronomy futures – new missions, facilities and the support needed to exploit them | #85 : Crossing Boundaries: The benefits of ArtScience for contemporary astronomy research | |
| | #102 : The ultimate fate of multi-phase gas in galaxies: from giant molecular clouds to the virial radius | #99 : Star formation across environments: From individual molecular clouds to entire galaxies | #97 : Common Nature of Physical Processes in Solar and Stellar Coronae | #57 : Engaging the public with astronomy: what really works? | #91 : Euclid science exploitation in the UK | |
| | #18 : The Dusty Universe - Near and Far | #78 : Active Galactic Nuclei – from ISCO to CGM and from cosmic dawn to the present day | #72 : The Future of Exoplanet Detection | #65 : Magnetic reconnection, topology and non-ideal instabilities | #49 : Illuminating the Faintest Galaxies: Dwarf Galaxies as Probes of Dark Matter, Feedback, and the First Stars | |
| | #60 : Basis Function Expansions in Galactic Dynamics and Evolution | #53 : UK Solar Physics Open Session | #81 : Chandra and XMM-Newton at 25 - Utilising Several Decades of X-ray observation | #49 : Illuminating the Faintest Galaxies: Dwarf Galaxies as Probes of Dark Matter, Feedback, and the First Stars | #82 : Solar System Insights from Small Body Populations | |
| | #69 : Unseen Astronomy: Multi-sensory approaches for research, communication and education | #48 : A holistic view of space sustainability | #96 : Explosive Transients in the Present and Future Sky | #101 : Community EDI initiatives in Astronomy and Geophysics | #94 : Revealing the Milky Way with Gaia: Focus on Galactic dynamics in the Gaia era and beyond | |
| | #70 : The Golden Era of Gravitational Lensing: from Micro to Macro | #12 : Neutrino Multimessenger Astronomy | #78 : Active Galactic Nuclei – from ISCO to CGM and from cosmic dawn to the present day | #19 : Radio Astronomy in the build up to the SKAO | #38 : Ins and Outs of Accretion: The Consequences of Mass Transfer onto Compact Objects | |
| 10h30-11h | Coffee | Coffee | Coffee | Coffee | Coffee | |
| 11h-11h15 | Opening Ceremony | Announcements | Announcements | Announcements | Announcements | |
| 11h15-12h45 | Plenary 1 Sandro Tacchella Joanne Wheeler | Plenary 2 <i>RAS Gold Medals</i> James Binney Jonathan Tennyson | Plenary 3 Leigh Fletcher Steve Longmore | Plenary 4 Hamish Reid Claire Davies | Plenary 5 Beatriz Mingo Mike Lockwood | |
| | 12h30 - 13h15 | Lunch | Lunch | Lunch | Lunch | |
| 13h15 - 14h | #66 : Moon Palace: training physics student ambassadors in arts-based engagement methods | #93 : LSST and LSST:UK for Early Career Researchers | #71 : Panel Discussion: The Future of UK Astronomical Instrumentation | #6 : STFC Astronomy Grants Panel Community Session | #87 : How do we make progress in science? | |
| | #54 : UK Solar Physics Business Session | #9 : Women in Astronomy | #58 : Sandwiches, stars and space: the NAM public engagement lunch | #76 : Revealing the Milky Way Ecosystem with GaiaNIR (GaiaNIR) | #77 : Pathways to sustainable research in astrophysics, cosmology, and instrumentation | |
| | #68 : Workshop: How to build an Instrument for Astronomers | #40 : Student Rocketry: Inspiring the Next Generation of Scientists and Engineers | #83 : Habitable World Observatory UK Involvement Planning and Discussion | #43 : Early Career Lunch and RAS ECN Town Hall | #20 : Publishing workshop | |
| 14h-14h15 | | | | | | |
| | #31 : print('Hello Future'): Developing Next Generation Astronomical Codes | #62 : Enabling early science with Rubin LSST in 2025 | #13 : Theoretical and observational approaches to the Hubble tension | | #103 : Galaxy formation simulations at the Frontier | |
| | #70 : The Golden Era of Gravitational Lensing: from Micro to Macro | #73 : A multi-scale and multi-tracer view of the cosmic web | #98 : Forging the elements: Understanding chemical evolution and stellar populations across cosmic time | | #85 : Crossing Boundaries: The benefits of ArtScience for contemporary astronomy research | |

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| 14h15 - 15h45 | #78 : Active Galactic Nuclei – from ISCO to CGM and from cosmic dawn to the present day | #99 : Star formation across environments: From individual molecular clouds to entire galaxies | #104 : Solar Physics, Stellar Physics, and Exoplanetary joint session: bridging the gap | STFC community | #84 : Spacecraft Disposal by Impact on the Lunar Surface: The Next Big Threat to Astronomy and Planetary Science? |
| | #63 : The Role of Star Clusters in Star Formation from Local to Galaxy Scales | #95 : Blue sky to night sky: development of astronomical instrumentation | #19 : Radio Astronomy in the build up to the SKAO | | #30 : The UK White Dwarf Community: An Opportunity to Connect |
| | #55 : Advancing Our Understanding of the Solar Corona-Wind Connection in the Age of Solar Orbiter and Parker Solar Probe | #53 : UK Solar Physics Open Session | #101 : Community EDI initiatives in Astronomy and Geophysics | | #42 : Jobs in Astronomy and Geophysics |
| | #105 : Mitigation and the Underbelly: dark and quiet skies and the darker side of satellites | #61 : SETI – The Search for Technosignatures, Biosignatures and Beyond... | #96 : Explosive Transients in the Present and Future Sky | | #94 : Revealing the Milky Way with Gaia: Focus on Galactic dynamics in the Gaia era and beyond |
| | #102 : The ultimate fate of multi-phase gas in galaxies: from giant molecular clouds to the virial radius | #52 : Physical effects and multi-messenger signatures of energetic particles in galactic environments | #100 : Advancing Space Instrumentation and Low-Cost Mission Concepts | | #38 : Ins and Outs of Accretion: The Consequences of Mass Transfer onto Compact Objects |
| 15h45 - 16h15 | Coffee | Coffee | Coffee | Coffee | Coffee |
| 16h15 - 17h45 | #39 : Discovery in Astronomy and Space Physics enabled by large-scale Digital Research Infrastructures (ASTROCOMP) | NO Special Session | #23 : Galactic Foregrounds at Low Frequencies and CMB Cosmology: Current Challenges and Opportunities | #49 : Illuminating the Faintest Galaxies: Dwarf Galaxies as Probes of Dark Matter, Feedback, and the First Stars | THE END !!! |
| | #70 : The Golden Era of Gravitational Lensing: from Micro to Macro | | #98 : Forging the elements: Understanding chemical evolution and stellar populations across cosmic time | #22 : Barred Galaxies: Unraveling Their Evolution, Dynamics, and Cosmic Role | |
| | #78 : Active Galactic Nuclei – from ISCO to CGM and from cosmic dawn to the present day | | #104 : Solar Physics, Stellar Physics, and Exoplanetary joint session: bridging the gap | #41 : Gamma-ray Bursts and their contribution to multi-messenger astronomy, cosmology, and the cosmic star-formation rate | |
| | #63 : The Role of Star Clusters in Star Formation from Local to Galaxy Scales | | #47 : Intracluster light: illuminating the next generation of galaxy cluster science | #65 : Magnetic reconnection, topology and non-ideal instabilities | |
| | #17 : Magnetohydrodynamic waves in the solar atmosphere: new insights from advanced observations and modelling | | #22 : Barred Galaxies: Unraveling Their Evolution, Dynamics, and Cosmic Role | #88 : Planetary science and exploration | |
| | #99 : Star formation across environments: From individual molecular clouds to entire galaxies | | #96 : Explosive Transients in the Present and Future Sky | #67 : The Extremely Large Telescope: Science and Instrumentation | |
| #62 : Enabling early science with Rubin LSST in 2025 | #100 : Advancing Space Instrumentation and Low-Cost Mission Concepts | #19 : Radio Astronomy in the build up to the SKAO | | | |
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| Cosmo & LSS | Stellar & planetary | Professional | | | | |
| Gal & SF | Facility | Techniques | | | | |
| Solar | High energy & transients | | | | | |
| Engagement | Instrumentation | | | | | |