

Beatrice Tinsley

Yale University
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With thanks to our sponsors:

Monday		Tuesday		Wednesday		Thursday	
09:00 - 10:30	Parallel Session 1 Grounding (Faraday LT) CSA MS Frankfurt (LT) SolarFlares 1 (Camden LT) Astrolv 1 (Elizabeth Livingston LT)	10:30 - 11:00 Coffee (Posters Up) (Faraday Foyer, Physics A07, County Bar, UCA Poster Hall)	11:00 - 12:00 Plenary Lecture 1 Selma de Mink (Faraday LT + Frankland LT)	12:00 - 13:30 Lunch (County South LT, Marketplace 2)	13:30 - 15:00 Parallel Session 2 Equilibrium Diversity 1 (Faraday LT) Ionospheres (Frankland LT) SolarFlares 2 (Camden LT) Galactic Archaeology 1 (Bowland Main LT) CosmicWeb 1 (Elizabeth Livingston LT) PostHST 1 (Marcus Merriman LT)	15:00 - 15:30 Coffee (Faraday Foyer, Physics A07, County Bar, UCA)	15:30 - 16:30 Plenary Lecture 2 Steve Milian (Faraday LT + Frankland LT) Sun et Luminare: the terrestrial magnetosphere revealed through outward dynamics Parallel Session 3 EqualViviversity 2 (Faraday LT) RealistOnWeb (Camden LT) SolarMHDWave (Camden LT) GalacticHoles 2 (Bowland Main LT) CosmicWeb 2 (Elizabeth Livingston LT) PostHST 2 (Marcus Merriman LT)
09:00 - 10:30	Parallel Session 4 SolarFlareSpocks (Faraday LT) Bayongal 1 (Frankland LT) Galactic Archaeology 2 (Bowland Main LT) Astrolv 2 (Elizabeth Livingston LT) Astrorocks (Bowland SR 10)	10:30 - 11:00 Coffee (Posters Down) (Faraday Foyer, Physics A07, County Bar, UCA Poster Hall)	11:00 - 12:00 Plenary Lecture 3 Boris Gansicke (Faraday LT + Frankland LT)	12:00 - 13:30 Lunch (Private Dining Room, Marketplace 2)	13:30 - 15:00 Parallel Session 5 MHDWaveSTP (Faraday LT) Bayongal 2 (Frankland LT) GravWaves 1 (Camden LT) Galactic Archaeology 3 (Bowland Main LT) EduOutreachEngage (Elizabeth Livingston LT) GalClusters 1 (Marcus Merriman LT) MOONS (Camden LT Colloquium Room)	15:00 - 16:00 Poster Session Including afternoon tea (UCA Main space)	15:30 - 16:00 Coffee (Faraday Foyer, Physics A07, County Bar)
09:00 - 10:30	Parallel Session 6 MISTGeneral (Faraday LT) Gal 1 (Frankland LT) ActiveRegions 1 (Camden LT) GalClusters 2 (Elizabeth Livingston LT)	10:30 - 11:00 Coffee (Posters Down) (Faraday Foyer, Physics A07, County Bar)	11:00 - 12:00 Plenary Lecture 4 Chris Lintoft (Faraday LT + Frankland LT)	12:00 - 13:30 Lunch (County South LT, Marketplace 2)	13:30 - 15:00 Parallel Session 7 GalEvolution 1 (Faraday LT) Gal 2 (Frankland LT) Transients 1 (Camden LT) ActiveRegions 2 (Bowland Main LT) Magnetospheres (Elizabeth Livingston LT) AstroImpact (Marcus Merriman LT)	15:00 - 16:30 Parallel Session 9 GalEvolution 3 (Faraday LT) NumericalAstro 2 (Frankland LT) ProSim (Camden LT) SolarOrbiter 2 (Bowland Main LT) MachineLearning 2 (Elizabeth Livingston LT)	15:30 - 16:30 Parallel Session 8 GalEvolution 2 (Faraday LT) NumericalAstro 1 (Frankland LT) Transients 2 (Camden LT) SolarOrbiter 1 (Bowland Main LT) MachineLearning 1 (Elizabeth Livingston LT)
<p>Evening Activities (Additional information: em2019.org)</p> <p>09:00 - 10:30 Conference Dinner RAS Awards (UCA Main space)</p> <p>18:30 - 21:00 Recreational Activities (Various)</p> <p>19:30 - 22:00 Morecambe Fringe Festival Event (Alt-Space, Morecambe)</p>							

Outline Schedule

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**tell a LOC member,
call the hotline on 07802 877 698
or visit ras.ac.uk/form/anonymous-reporting**

To report harassment or other CoC violations:

All attendees are expected to show respect and courtesy to other attendees and staff, and to adhere to the Code of Conduct: nam2019.org/lancaster/code-of-conduct

RAS Awards Dinner
Your menu choices:
Watermelon, Lamb, Lemon Cake

Lunches: (On) (non-binding, but please collect lunch from corresponding locations)

Use code NAM2019 for access

Conference App: (iOS, Android, web)

2. LU-Visitor (all)

Wifi options:

1. eduroam (participating institutions)