

49th IOP Annual Plasma Physics Conference

Timetable

Monday 27 March 2023

Time	Type	Speaker	Area
From 12pm	Registration		
12:45pm	Lunch		
1:50pm	Welcome	Kate Lancaster	
2pm	Invited speaker (Culham Thesis Prize)	Alex Picksley	Low Temperature and Technological Plasmas
2:40pm	Contributed talk	Simon Opie	Astrophysical and Space Plasmas
3pm	Break		
3:25pm	Sponsor flash talk	Ashley Crane, Amplitude Laser	
3:30pm	Invited speaker	Eva Loss	Laser Plasmas and Inertial Confinement Fusion
4:10pm	Contributed talk	Edward Parr	Magnetic Confinement Fusion
4:30pm	Invited speaker (Rutherford Communication Prize)	Aaron Ho, Luca Vialetto	
4:50pm	Drinks reception and poster session		
6:30pm	Close		

Tuesday 28 March 2023

Time	Type	Speaker	Area
8:30am	Arrival refreshments		
9am	Invited speaker	Cyd Cowley	Magnetic Confinement Fusion
9:40am	Contributed talk	Jack Halliday	General Submission
10am	Invited speaker	Stephanie Yardley	Astrophysical and Space Plasmas
10:40am	Break		
11:15am	Invited speaker	Francisco Suzuki-Vidal	Laser Plasmas and Inertial Confinement Fusion
11:55am	Contributed talk	Olli Tarvainen	Low Temperature and Technological Plasmas
12:15pm	Contributed talk	Tajinder Singh	Magnetic Confinement Fusion
12:35pm	Close		
12:45pm	Lunch		
From 1:50pm	<p>Free time/tours Ashmolean Museum tour (Beaumont St, Oxford OX1 2PH) at 2:30pm finishes at 3:30pm; you are welcome to make your own way, or if you would like to walk in a group, please meet in the JCR Lounge for a prompt 2pm leave. First Light Fusion Ltd tour, please meet in the JCR Lounge at 1:50pm for a prompt 2pm leave by bus.</p>		
5:45pm	<p>Evening public lecture Refreshments served from 5:45pm and lecture starts at 6:30pm (Martin Wood Lecture Theatre, Parks Road, Oxford OX1 3PU). Please make your own way to the venue.</p>		
7:30pm	Lecture finishes		

Wednesday 29 March 2023

Time	Type	Speaker	Area
8:30am	Arrival refreshments		
9am	Invited speaker	Adelbert Goede	Low Temperature and Technological Plasmas
9:40am	Contributed talk	Christina Ingleby	Laser Plasmas and Inertial Confinement Fusion
10am	Contributed talk	Stefano Merlini	General Submission
10:20am	Contributed talk	Yuyao Wang	Astrophysical and Space Plasmas
10:40am	Break		
11am	IOP Plasma Physics Group AGM		
11:40am	Invited speaker	Thomas Woedtke	Low Temperature and Technological Plasmas
12:20am	Contributed talk	Evgeny Gorbunov	Astrophysical and Space Plasmas
12:40pm	Contributed talk	Maurizio Giacomini	Magnetic Confinement Fusion
1pm	Lunch		
2pm	Invited speaker	Karen Aplin	Astrophysical and Space Plasmas
2:40pm	Contributed talk	Alexander Liptak	Low Temperature and Technological Plasmas
3pm	Contributed talk	Archie Bott	Laser Plasmas and Inertial Confinement Fusion
3:20pm	Break		
3:50pm	Invited speaker	James Oliver	Magnetic Confinement Fusion
4:30pm	Contributed talk	Adam Fraser	Laser Plasmas and Inertial Confinement Fusion
4:50pm	Contributed talk	Jergus Strucka	General Submission
5:10pm	Contributed talk	Muhammad Asif Shakoori	Low Temperature and Technological Plasmas
5:30pm	Close		
7:30pm	Drinks reception		
8pm	Conference Dinner		

Thursday 30 March 2023

Time	Type	Speaker	Area
8:30am	Arrival refreshments		
9am	Invited speaker	Daniel Kennedy	Magnetic Confinement Fusion
9:40am	Contributed talk	Camille Granier	Astrophysical and Space Plasmas
10am	Contributed talk	Benjamin Harris	Low Temperature and Technological Plasmas
10:20am	Invited speaker	Aarón Alejo	Laser Plasmas and Inertial Confinement Fusion
11am	Break		
11:20am	Invited speaker	Mike Jackson	Low Temperature and Technological Plasmas
12pm	Contributed talk	Lou Holland	Magnetic Confinement Fusion
12:20pm	Contributed talk	Robert Paddock	Laser Plasmas and Inertial Confinement Fusion
12:40pm	Contributed talk	Marko de Leyen	General Submission
1pm	Lunch		
2pm	Close and depart		