

2022 Workshop on High Data Rate Macromolecular Crystallography (HDRMX)

This workshop will be held virtually.
April 27–28, 2022



High Data Rate Macromolecular Crystallography (HDRMX 2022) Workshop

April 27-28, 2022

US Eastern Daylight Time

Wednesday	BST (+5)	CEST (+6)	AEDT (+15)	Speaker	Affiliation	Location
9:05-9:35AM	2:05-2:35PM	3:05-3:35PM	12:05-12:35AM	Jie Nan / Oskar Aurelius	MAXIV	Sweden
9:35-10:05AM	2:35-3:05PM	3:35-4:05PM	12:35-1:05AM	Max Burian/Diego Gaemperle	DECTRIS Ltd	Baden, Switzerland
10:05-10:35AM	3:05-3:35PM	4:05-4:35PM	1:05-1:35AM	Filip Leonarski	PSI	Villigen, Switzerland
10:35-10:45AM	3:35-3:45PM	4:35-4:45PM	1:35-1:45AM	<i>Break</i>		
10:45-11:15AM	3:45-4:15PM	4:45-5:15PM	1:45-2:15AM	Graeme Winter	Diamond Light Source	Oxfordshire, UK
11:15-11:45AM	4:15-4:45PM	5:15-5:45PM	2:15-2:45AM	Felix Wittwer	LBL	California, USA
11:45-12:15PM	4:45-5:15PM	5:45-6:15PM	2:45AM-3:15AM	Aaron Brewster	LBL	California, USA
12:15-1:00PM	5:15-6PM	6:15-7PM	3:15AM-4AM	Discussion		
Thursday	BST (+5)	CEST (+6)	AEDT (+15)	Speaker	Affiliation	Location
9:05-9:35AM	2:05-2:35PM	3:05-3:35PM	12:05-12:35AM	Daniel Eriksson	Australian Synchrotron, ANSTO	Melbourne, Australia
9:35-10:05AM	2:35-3:05PM	3:35-4:05PM	12:35-1:05AM	Francisco Hernandez Vivanco	Australian Synchrotron, ANSTO	Melbourne, Australia
10:05-10:35AM	3:05-3:35PM	4:05-4:35PM	1:05-1:35AM	Marina Nikolova	EMBL	Hamburg, Germany
10:35-10:45AM	3:35-3:45PM	4:35-4:45PM	1:35-1:45AM	<i>Break</i>		
10:45-11:15AM	3:45-4:15PM	4:45-5:15PM	1:45-2:15AM	Thomas White	DESY	Hamburg, Germany
11:15-11:45AM	4:15-4:45PM	5:15-5:45PM	2:15-2:45AM	Jon Schuermann	Cornell University/APS NE-CAT	Lemont, IL
11:45-12:15PM	4:45-5:15PM	5:45-6:15PM	2:45AM-3:15AM	TBD		
12:15-1:00PM	5:15-6PM	6:15-7PM	3:15AM-4AM	Discussion		

Confirmed Speakers

Filip Leonarski

Daniel Eriksson

Francisco Hernandez Vivanco

Aaron Brewster

Felix Wittwer

Oskar Aurelius/Jie Nan

Marina Nikolova

Graeme Winter

Dectris (Max Burian)

Dale Kreidler

Nicolas Coquelle

Jon Schuermann

Thomas White