



# Infrared Free-Electron Lasers: The State of the Art 2024

## Tuesday, 30 July 2024

### Applications of IR radiation (11:00 - 12:45)

time	[id] title	presenter
11:00	[4] FELIX-2 upgrade & small molecule identification for Police	BERDEN, Giel
11:35	[10] Univ. Waterloo research in collaboration with FELIX	IERITANO, Christian
12:10	[27] TITLE TBD (TELBE status and prospects)	KLOPF, Michael

# Wednesday, 31 July 2024

## Applications of IR radiation: User Experiments: From bio-molecules to catalytic clusters (11:00 - 12:50)

time	[id] title	presenter
11:00	[36] TITLE TBD (a presentation on non-FEL based spectroscopies and/or dynamics)	NESBITT, David
11:35	[37] TBD	RAYNER, David
12:10	[38] TBD	MACKENZIE, Stuart