

21st International EISCAT Symposium 2024 and the 48th Annual European Meeting on
Atmospheric Studies by Optical Methods
July 29 – August 2, 2024

Norway Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:30	Coffee	Coffee	Coffee	Coffee	Coffee
09:00	Welcome	Session B1	Session C1	Sessions D1.1 / D1.2	Sessions E1.1 / E1.2
09:30	A0.5				
10:00	Coffee	Coffee	Coffee	Coffee	Coffee
10:30	Session A1	Session B2	Session C2	Session D2	Session E2
11:00					
11:30					
12:00	Lunch	Lunch	Lunch	Lunch	Lunch
12:30					
13:00	Session A2	Session B3	Skibotn EISCAT_3D Excursion incl. mid-afternoon coffee and waffles	Session D3	Session E3
13:30					
14:00					
14:30	Coffee	Coffee		Coffee	Coffee
15:00	Session A3	Session B4		Poster Session	Session E4
15:30					
16:00					
16:30					
17:00	Free Evening	Free Evening		Free time before banquet	End of Conference
17:30					
18:00					
18:30					
19:00				Banquet Dinner	
19:30					
20:00					
20:30					
21:00					

Rooms:	Rm1: Medisin og helsefagbygget 1: Store auditorium
	Rm2: Medisin og helsefagbygget 1: Auditorium 3

Monday

A0.5	EISCAT and EISCAT_3D Update
A1	Magnetosphere-Ionosphere-Thermosphere Coupling 1
A2	Imager/Aurora Studies 1
A3	Imager/Aurora Studies 2
	Machine Learning in Space and Atmospheric Research

Tuesday

B1	Meteors and Space Debris 1
B2	EISCAT 3D, EISCAT, and Complementary Instrumentation 1
B3	Modeling of Auroral/Magnetospheric processes
B4	Satellite, Rocket, and Multi-Instrument Studies

Wednesday

C1	D-region / Mesosphere / Airglow
C2	Novel Optical Instrumentation

Thursday

D1.1	Rm1 – Active Ionospheric Experiments 1
D1.2	Rm2 – Meteors and Space Debris 2
D2	Active Ionospheric Experiments 2
D3	Space Weather

Friday

E1.1	Rm1 – Magnetosphere-Ionosphere-Thermosphere Coupling 2
E1.2	Rm2 – Novel Radar and Signal Processing Techniques 1
E2	Magnetosphere-Ionosphere-Thermosphere Coupling 3
E3	Novel Radar and Signal Processing Techniques 2
E4	EISCAT 3D, EISCAT, and Complementary Instrumentation 2