

Preliminary program

IAGA Workshop on Geomagnetic Observatory Instruments, Data Acquisition and Processing

July 6-12, 2020, Kazan, Russia

Monday, 6 July

Arrival and accommodation of participants

Tuesday, 7 July

Conveners: Lars W. Pedersen

Instruments session, 1st oral slot

09:00 – 09:15		
09:15 – 09:30		
09:30 – 09:45		
09:45 – 10:00		
10:00 – 10:15		

Coffee break (20 min.)

Instruments session, 2nd oral slot

10:35 – 10:50		
10:50 – 11:05		
11:05 – 11:20		
11:20 – 11:35		
11:35– 11:50		

Lunch break (1,5 hour)

13.20 – 15.00 poster presentations

13:20 – Begin		

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End – 15:00		

Note: The opportunity to present a poster presentation will be provided throughout the event.

Coffee break (20 min.)

15.20- 16.30 EXHIBITION AND INSTRUMENTS

17.30 Gala dinner

Wednesday, 8 July

Conveners: Andrew Lewis, Kusumita Arora

Observatories session, 1st oral slot

09:00 – 09:15		
09:15 – 09:30		
09:30 – 09:45		
09:45 – 10:00		
10:00 – 10:15		

Coffee break (30 min.)

Observatories session, 2nd oral slot

10:45 – 11:00		
11:00 – 11:15		
11:15 – 11:30		
11.30 – 11:45		

Lunch break (1,5 hour)

Observatories session, 3rd oral slot

13:15– 13:30		
13:30– 13:45		

13:45– 14:00		
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Coffee break (20 min.)

14.20 – 17.00 Presentation tour of KFU

Thursday, 9 July

Conveners: _____

Magnetic observatory:

DI comparison measurements

Variometer and Scalar instruments comparison

Visit to the astronomical Observatory and gravimetric polygon

Friday, 10 July

Conveners: Sergey Khomutov

Measurement session,

Applications session, 1st oral slot

09:00 – 09:15		
09:15 – 09:30		
09:30 – 09:45		
09:45 – 10:00		

10:00 – 10:15		
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Coffee break (30 min.)

Conveners: Vincent Lesur

Applications session, 1st oral slot

10:45 – 11:00		
11:00 – 11:15		
11:15 – 11:30		
11.30 – 11:45		

Lunch break (1,5 hour)

Applications session, 2nd oral slot

13:15– 13:30		
13:30– 13:45		
13:45– 14:00		

Coffee break (20 min.)

14.20 Summarizing

Saturday, 11 July

Departure of participants

Note:

The organizers are working on the possibility of additional trips to the Observatory for more DI-measurements.