ISS2023 Timetable

Lunch Break | Break

28 Nov.

07:30 – 21:30

- **Room A+B+C**
  - **Opening** (09:00–09:30)
  - **PL-1** (09:30–10:30)
  - **Room A**
    - AP-1 Medical application (10:30–12:30)
    - AP-2 Electric aircraft and motor (13:30–16:30)
    - AP-3 HTS magnet (17:00–17:30)
    - AP-4 Bulk and magnetic separation (18:30–20:30)
  - **Room B**
    - WB-1 Wires for application I (10:30–12:30)
    - WB-2 Wires for application II (13:30–15:00)
    - WB-3 Wires for application III (15:30–17:30)
    - WB-4 Bulk (17:30–18:30)
  - **Room C**
    - PC-1 Novel Materials I (10:30–12:30)
    - PC-2 Novel Materials II (13:30–15:00)
    - PC-3 Novel Materials III (15:30–17:00)
    - PC-4 Novel Materials IV (17:00–18:30)
- **Room D**
  - ED-1 Digital I (10:30–12:30)
  - ED-2 Novel device/ Microwave device/Metrology I (13:30–15:00)
  - ED-3 Novel device/ Microwave device/Metrology II (15:30–17:00)
  - ED-4 SQUID (17:00–18:30)
- **Foyer**

29 Nov.

07:30 – 21:30

- **Room A+B+C**
  - **PL-2** (09:30–10:30)
  - **PL-3** (10:30–11:30)
  - **PL-4** (11:30–12:30)
  - **Room A**
    - AP-5 Fusion (13:30–14:30)
    - AP-6 Industrial and electric power applications (14:30–17:30)
  - **Room B**
    - WB-5 Wires for rotating machine (13:30–14:30)
    - WB-6 Commercial wires (14:30–17:30)
  - **Room C**
    - PC-5 Novel Materials V (13:30–14:30)
    - PC-6 Vortex I (14:30–15:30)
    - PC-7 Vortex II (15:30–17:30)
- **Room D**
  - ED-5 Qubit I (13:30–15:30)
  - ED-6 Novel device/Microwave device/Metrology III (15:30–17:30)
- **Foyer**
  - Poster Session (17:30–19:30)
- **Te Papa Tongarewa**
  - Banquet (18:45-22:00)

30 Nov.

07:30 – 21:30

- **Room A+B+C**
  - **Room A**
    - AP-3 (09:00–09:30)
    - AP-7 Magnet science and technology(1) (09:30–11:30)
    - AP-8 Magnet science and technology(2) (12:30–14:30)
    - AP-9 Flux pump (14:30–17:30)
  - **Room B**
    - WB-7 Bi&MgB_2 wires (09:30–11:30)
    - WB-8 APC&CSD (12:30–15:30)
    - WB-9 Nb_3Sn&IBS wires (15:30–17:30)
  - **Room C**
    - PC-8 Iron-based I (09:30–10:30)
    - PC-9 Iron-based II (11:00–12:30)
    - PC-10 Cuprate I (13:30–14:30)
    - PC-11 Cuprate II (14:30–17:30)
    - Closing (17:30–18:30)
- **Room D**
  - ED-7 Detector (09:30–11:30)
  - ED-8 Digital II (12:30–15:30)
  - ED-9 Qubit II (15:30–17:30)
- **Foyer**

01 Dec.

07:30 – 21:30

- **Technical/ Cultural Tour**