

2024 SSJ Fall Meeting Timetable

Date: 21–23 October 2024, Venue: Toki Messe (Niigata city)

Registration : In the Front of Main Hall in 2F

Room A : International Conference Room in 4F

Room B : Room 301 in 3F

Room C : Room 302 in 3F

Room D : Room 201 in 2F

Commemorative Lectures : Room A

Posters : Main Hall in 2F

Exhibition : Main Hall in 2F

| Date | Time | Room A | Room B | Room C | Room D |
|---------------------|-----------------|--|-------------------------|--|--|
| Oct. 21, Mon. | 9:00~ | S09. Statistical seismology and underlying physical processes | S06. Crustal structure | S04. Tectonics | S18. Education and history of seismology |
| | 10:30~ | | | S12. Rock experiment, rock mechanics, and crustal stress S05. Geothermal sciences | S19. Seismology, general contribution |
| | 12:40~ 17:00 | S20. Commemorative lectures from SSJ award recipients (Room A) | | | |
| | 17:15~ 18:45 | Poster sessions S03. Crustal deformation, GNSS, and gravity, S04. Tectonics, S05. Geothermal sciences, S06. Crustal structure, S09. Statistical seismology and underlying physical processes, S10. Active faults and historical earthquakes, S11. Various phenomena associated with earthquakes, S12. Rock experiment, rock mechanics, and crustal stress, S13. Crustal fluids and earthquake, S18. Education and history of seismology, S19. Seismology, general contribution, S21. Acceleration of seismological research through integration with information science, S23. The 2024 Hyuga-nada Earthquake and its effects | | | |
| Oct. 22, Tue. | 9:00~ | S23. The 2024 Hyuga-nada Earthquake and its effects | S09 | S21. Acceleration of seismological research through integration with information science | S02. Seismometry and monitoring system |
| | 10:45~ | S22. The 2024 Noto Peninsula Earthquake | | | |
| | 13:30~ | S22 | S09 | S21 & S03. Crustal deformation, GNSS, and gravity | S10. Active faults and historical earthquakes |
| | 15:15~ | | S08. Earthquake physics | S03 | S10 & S13. Crustal fluids and earthquake |
| | 17:15~ 18:45 | Poster sessions S01. Theory and analysis method, S02. Seismometry and monitoring system, S07. Structure and dynamics of the Earth and planetary interiors, S08. Earthquake physics, S14. Earthquake prediction and forecast, S15. Strong ground motion and earthquake disaster, S16. Subsurface structure and its effect on ground motion, S17. Tsunami, S22. The 2024 Noto Peninsula Earthquake | | | |
| | 19:00~ 21:00 | Reception (Venue : TOKI-B in 4F at Hotel Nikko Niigata) | | | |
| Oct. 23, Wed. | 9:00~ | S22 | S08 | S01. Theory and analysis method | S15. Strong ground motion and earthquake disaster |
| | 10:45~ | S08 | S17. Tsunami | | S15 & S16. Subsurface structure and its effect on ground motion |
| | 13:30~ | S08 | S17 | S01 & S14. Earthquake prediction and forecast | S07. Structure and dynamics of the Earth and planetary interiors |
| | 15:15~ | | | S14 | |