2024 SSJ Fall Meeting Timetable

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

Registration: In the Front of Main Hall in 2F

 $\begin{array}{lll} Room \ A: International \ Conference \ Room \ in \ 4F & Room \ B: Room \ 301 \ in \ 3F \\ Room \ C: Room \ 302 \ in \ 3F & Room \ D: Room \ 201 \ in \ 2F \\ Commemorative \ Lectures: Room \ A & Posters: Main \ Hall \ in \ 2F \end{array}$

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			
0ct. 22, Tue.	9:00~ 10:45~	S23. The 2024 Hyuga-nada Earthquake and its effects S22. The 2024 Noto Peninsula Earthquake	S09	S21. Acceleration of seismological research through integration with information science	SO2. Seismometry and monitoring system
	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)			
0ct. 23, Wed.	9:00~	S22	S08	SOI Theory and analysis	S15. Strong ground motion and earthquake disaster
	10:45~	S08	S17. Tsunami	S01. Theory and analysis method	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~	500		S14	